11.5 Hydrology Study/WQMP

Preliminary Hydrology Report

Beaumont Heights Preliminary Drainage

September 2025
(June 2025 - Revised)
(April 2025 – Revised)

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PW2024-0067
PACE JN C294

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Executive Summary

Beaumont Heights TTM, henceforth referred to as “The Project”, is a proposed industrial development located east of State Route 79 in unincorporated Riverside County. It will include 4 new industrial buildings, parking lots, and drive isles. The Project is also intersected by Lamb’s Canyon, a blue line stream, along the west border. To compensate for the new impervious areas implemented in this project, flood control basins and structural Best Management Practices (BMPs) will be installed. This report provides information intended to describe the sizing and function of the basins and prove that the development does not cause increases to peak flow from the existing condition.

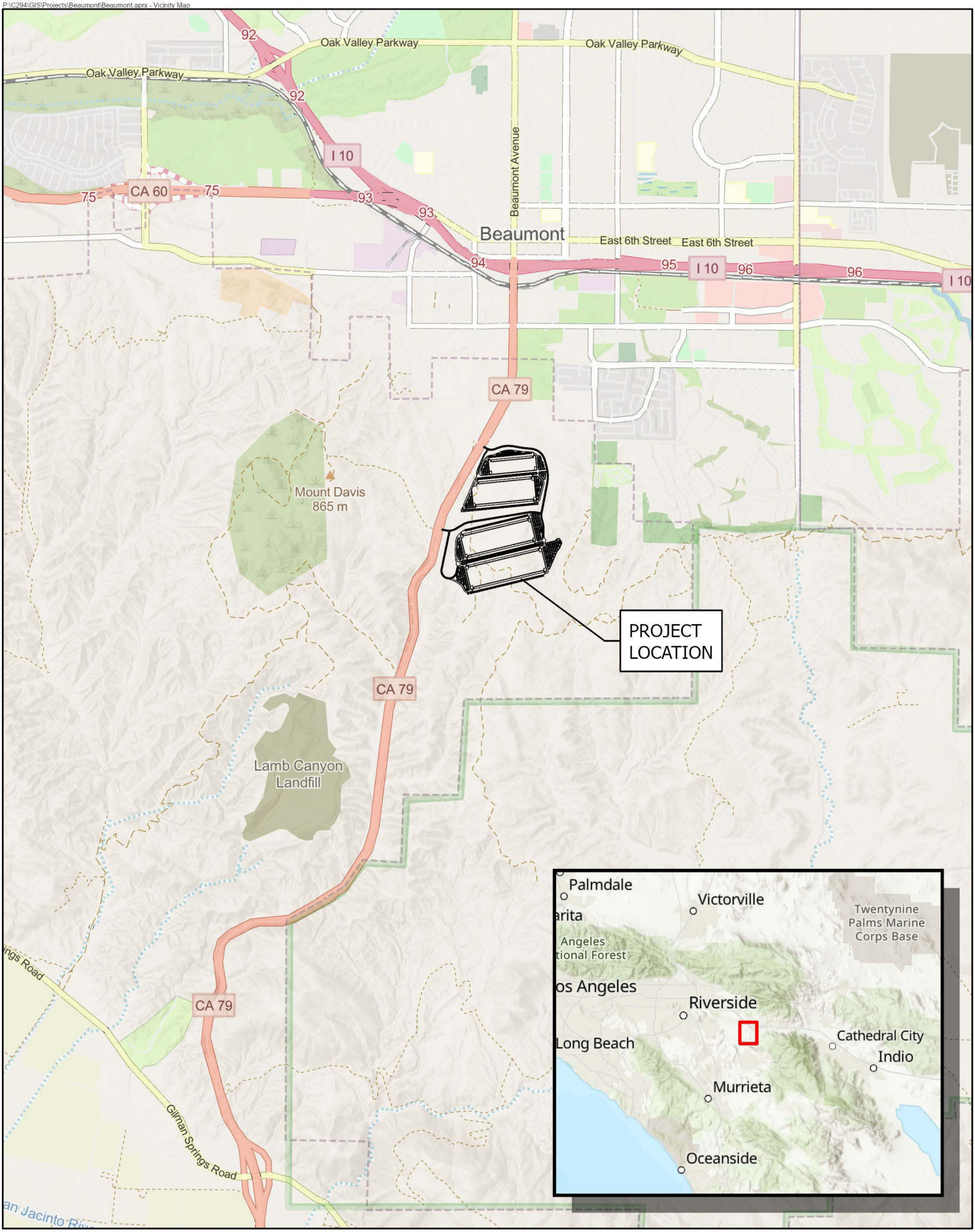
1 Project Description

1.1 Project Description

Beaumont Heights is a 384-acre industrial/commercial development located in unincorporated Riverside County just outside of the City of Beaumont border. The project area is bordered by State Route 79 on its western end, Laird Road on its north. The project as proposed will create 245 acres of impervious surfaces, mainly comprised of asphalt concrete streets, parking lots, and impervious rooftops.

The purpose of this report is to provide engineering calculations in support of the Beaumont Heights development, which will:

1. Analyze the onsite and regional existing and proposed condition hydrology.
2. Provide basin routing analysis for flow mitigation.
3. Ensure the cumulative project flow rate does not affect the existing blue line stream, Lamb's Canyon.



BEAUMONT HEIGHTS

VICINITY MAP

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0 0.25 0.5 1 Miles

Date: 6/6/2024

Job Number: C294

Figure 1-1

2 Local Hydrologic Characteristics

2.1 Existing Hydrologic Characteristics

The western portion of the site contains hills that descend towards the adjacent State Route 79 (Beaumont Ave) and towards the center of the site. The eastern portion has sharper slopes that would direct flow east and eventually offsite. The terrain contains tall dry grasses and chapparal that cover the entirety of the site. Flows on the east side of Beaumont Ave travel alongside the road, no culverts were identified during the preliminary assessment.

The existing hydrology is broken down to 2 major drainage areas. Area 2A includes drainage through the center of the site, from the north east to the south west corners, and eventually drains to Lamb's Canyon. Area 2C includes drainage from the projects northeast to the southeast side boundary, with storm water draining towards the southernly border of the site in the formation of sheet flow, see Figure 2-3.

The project area is designated as Zone X, an area of minimal flood hazard by FEMA, refer to Appendix C for a copy of the FIRMette.

2.2 Proposed Hydrologic Characteristics

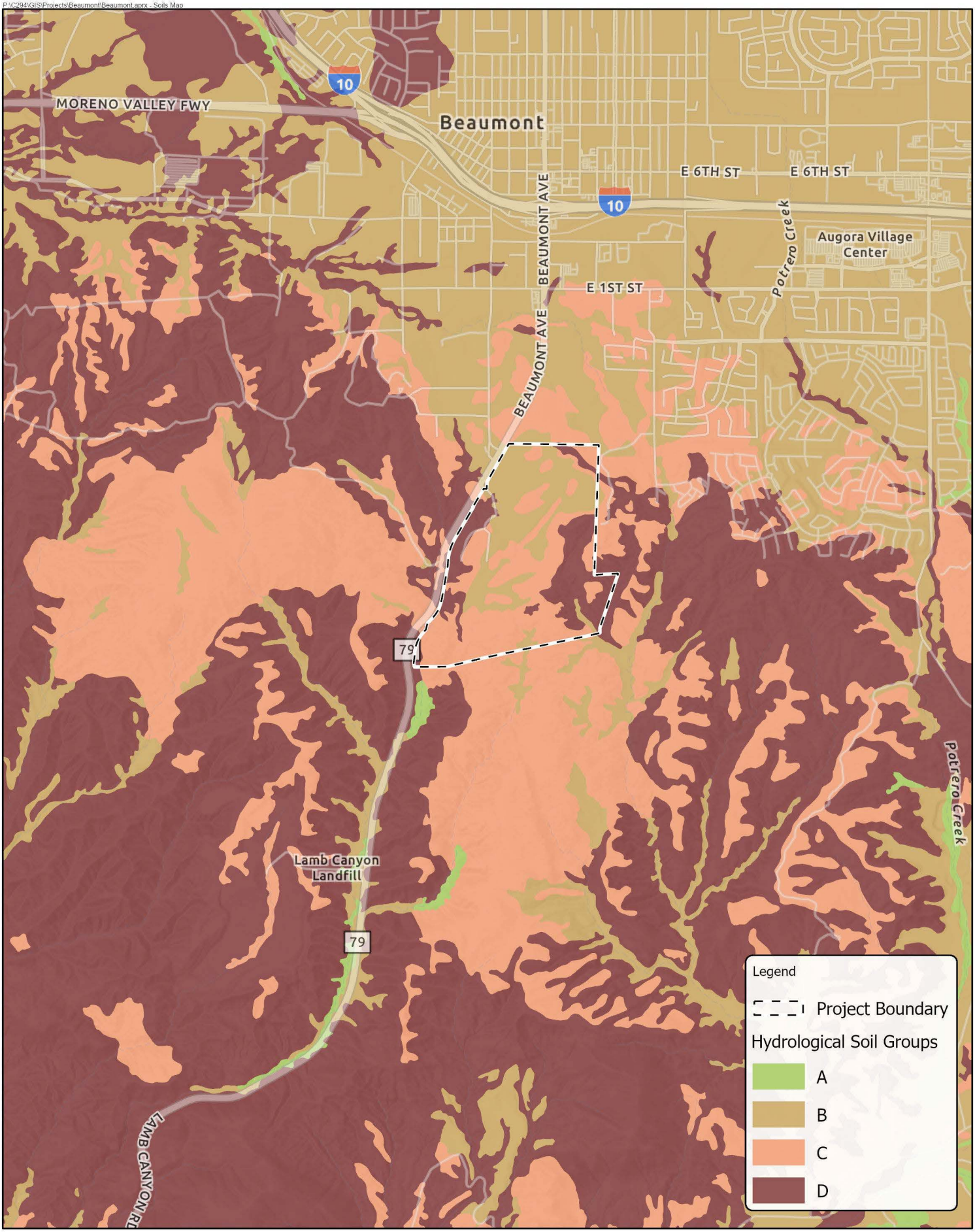
The proposed development will flatten the site for the proposed buildings but generally follows the existing condition drainage pattern carrying runoff to the west side of the project. Four industrial buildings are proposed which include parking lots and truck bays, see Figure 2-4.

Onsite drainage areas2A and 2C are conveyed through the storm drain system and into the proposed detention basins, water quality flows are diverted from the basin outlet pipe into a biofiltration basin for stormwater treatment. Hydromodification management is also provided through these basins. Mitigated and treated flows area discharged to existing channels near the project boundaries, see Figure 2-5.

Table 2-1: Summary of Proposed Hydrologic Inputs

Watershed	Landuse	Soil Type	Area (ac)
2A	Commercial Industrial	B	88.8
	Commercial Industrial	C	92.0
	Commercial Industrial	D	29.7
	Natural	B	5.0
	Natural	C	12.0
	Natural	D	7.6
2C	Commercial Industrial	B	1.9
	Commercial Industrial	C	11.6
	Commercial Industrial	D	15.4
	Natural	C	1.1
	Natural	D	5.0

P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - Soils Map



BEAUMONT HEIGHTS

HYDROLOGIC SOIL TYPE MAP

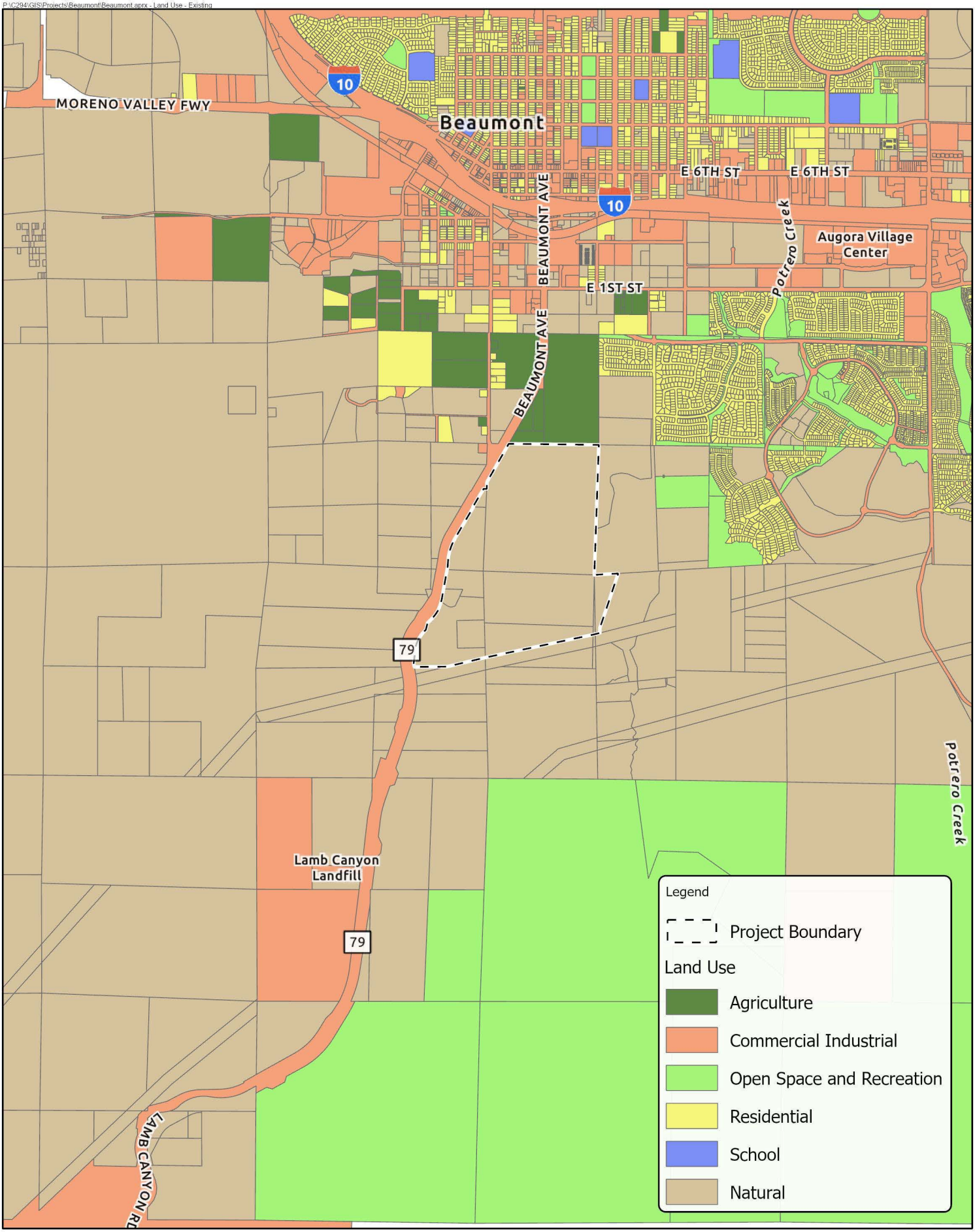
PACE Advanced Water Engineering

0 1,500 3,000 6,000 US Feet

Date: 6/6/2024

Job Number: C294

Figure 2-1



BEAUMONT HEIGHTS

EXISTING CONDITION LAND USE MAP

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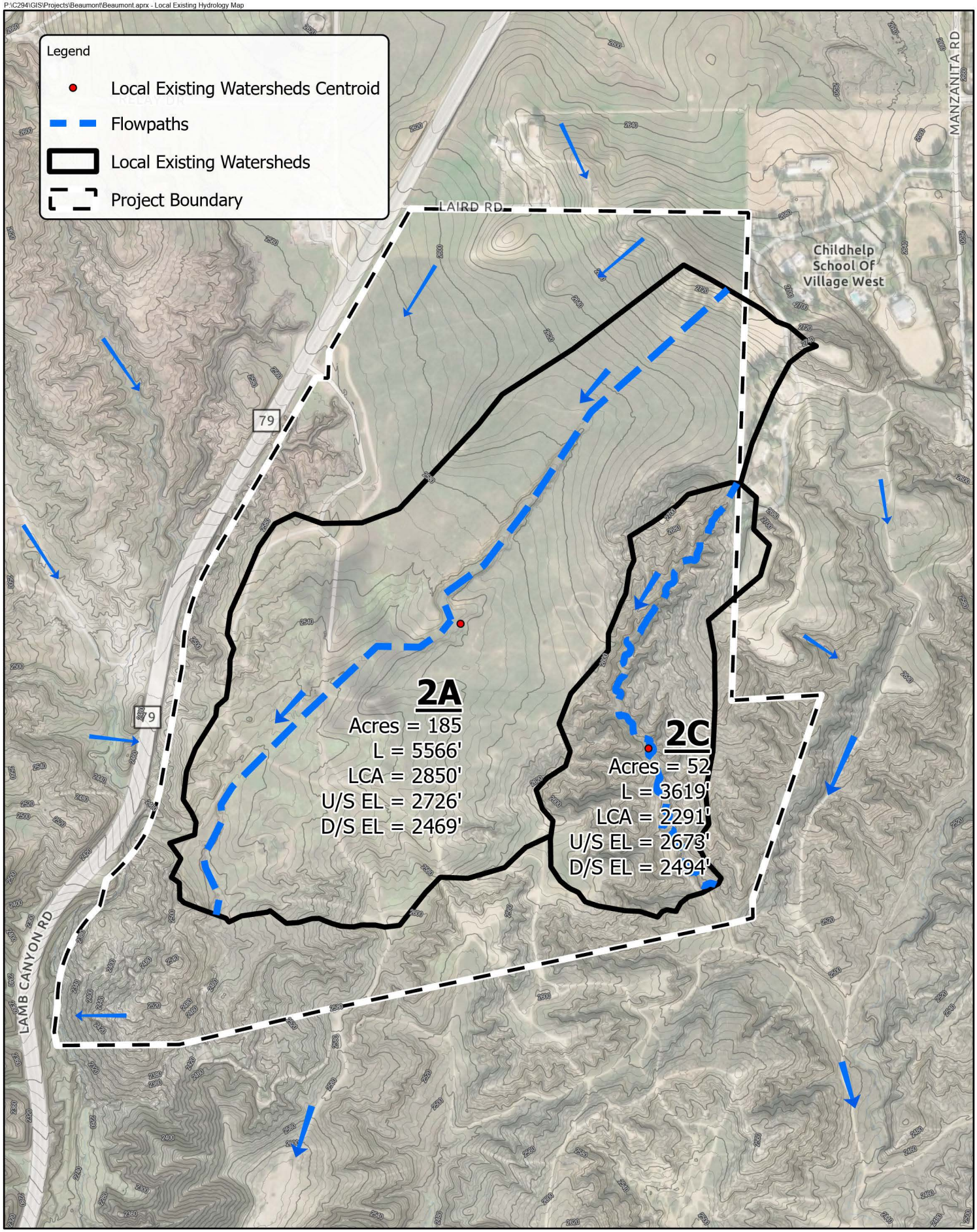
0 1,500 3,000 6,000 US Feet

Date: 6/6/2024

Job Number: C294

Figure 2-2

P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - Local Existing Hydrology Map



BEAUMONT HEIGHTS

EXISTING LOCAL HYDROLOGY

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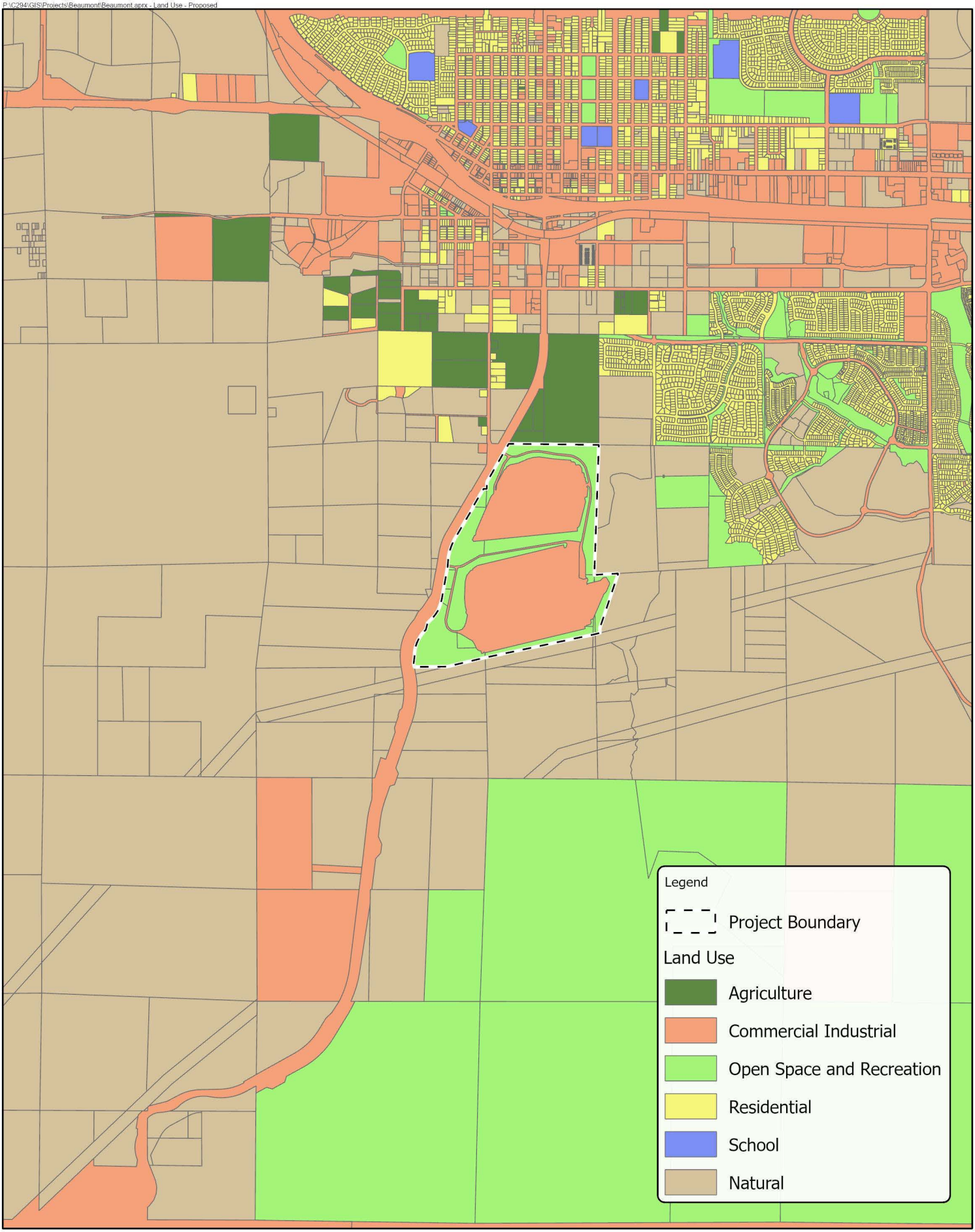
0 400 800 1,600 Feet

Date: 4/18/2025

Job Number: C294

Figure 2-3

P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - Land Use - Proposed



BEAUMONT HEIGHTS

PROPOSED CONDITION LAND USE MAP

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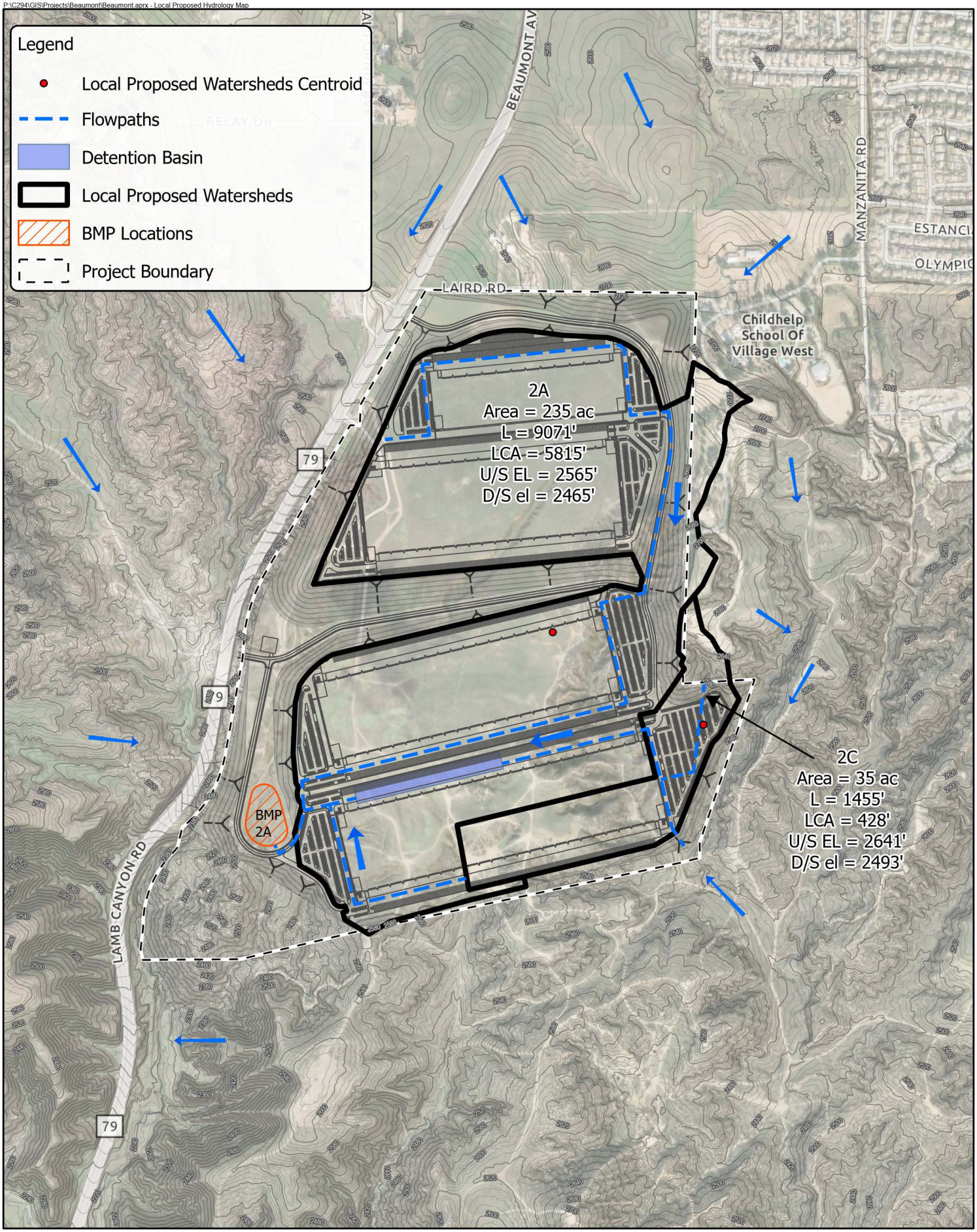
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Date: 6/6/2024

Job Number: C294

Figure 2-4

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BEAUMONT HEIGHTS

LOCAL PROPOSED HYDROLOGY MAP

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0 500 1,000 2,000 Feet

Date: 4/18/2025

Job Number: C294

Figure 2-5

3 Regional Hydrologic Characteristics

A blue line stream crosses the project boundary but improvements will not have any grading or flow impacts. A regional analysis was conducted to ensure the project does not cause an increase in peak flow to the stream.

3.1 Existing Hydrologic Characteristics

The watershed was delineated to a point downstream of the blue line stream project boundary crossing to assess the flow impacts to the main channel. The regional watershed consists of 917 acres of predominately natural land use. Several rural houses are scattered along the northern boundary of the watershed. The watershed is mixed foothills and valley terrain.

Although there is only 1 blue line stream crossing, two watersheds were delineated to capture a second tributary impacted by the proposed improvements, see Figure 3-2.

3.2 Proposed Hydrologic Characteristics

The proposed regional watershed creates a watershed of 965 acres and includes the proposed industrial building, parking lots, and truck bays. The watershed boundaries vary from the existing because the site brings slightly more area towards watershed A.

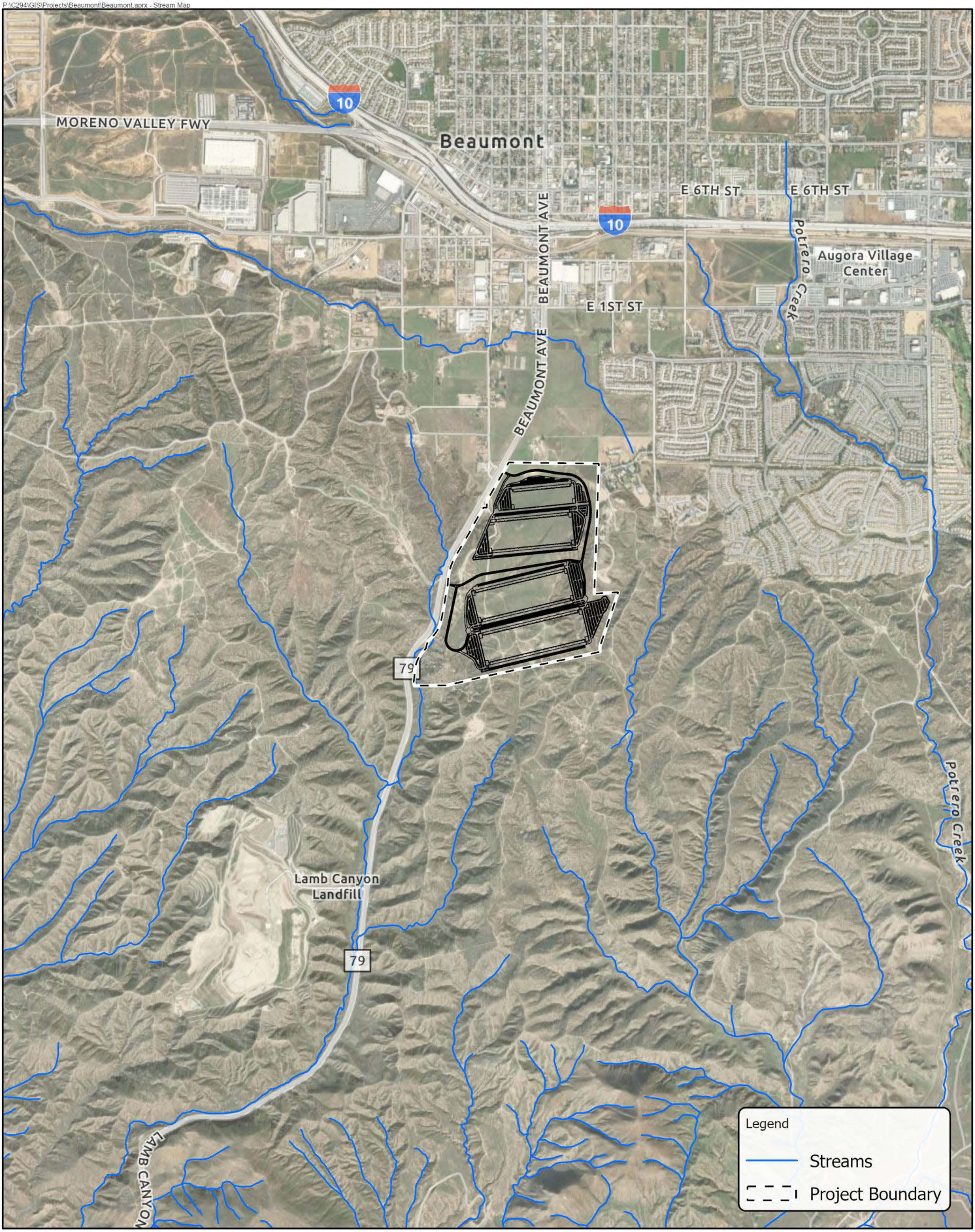
See Figure 3-3 for the proposed watershed delineations which split the existing two watersheds into 4 to account for the proposed site.

Table 3-1: Summary of Proposed Hydrologic Inputs

Watershed	Landuse	Soil Type	Area (ac)
1A	1Agriculture	B	9.2
	Agriculture	C	8.1
	Commercial Industrial	B	17.3
	Commercial Industrial	C	24.1
	Commercial Industrial	D	37.4
	Natural	A	9.2
	Natural	B	65.0
	Natural	C	232.1
	Natural	D	295.4
	Open Space and Recreation	B	5.5
	Open Space and Recreation	C	13.0
	Agriculture	B	9.2
	Agriculture	C	8.1
2A	Commercial Industrial	B	88.8
	Commercial Industrial	C	92.0
	Commercial Industrial	D	29.7
	Natural	B	5.0
	Natural	C	12.0
	Natural	D	7.6

Watershed	Landuse	Soil Type	Area (ac)
1C	Natural	B	7
	Natural	C	42
	Natural	D	35
2C	Commercial Industrial	B	1.9
	Commercial Industrial	C	11.6
	Commercial Industrial	D	15.4
	Natural	C	1.1
	Natural	D	5.0

P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - Stream Map



BEAUMONT HEIGHTS

BLUE STREAM MAP

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0 1,500 3,000 6,000 US Feet

Date: 6/6/2024

Job Number: C294

Figure 3-1

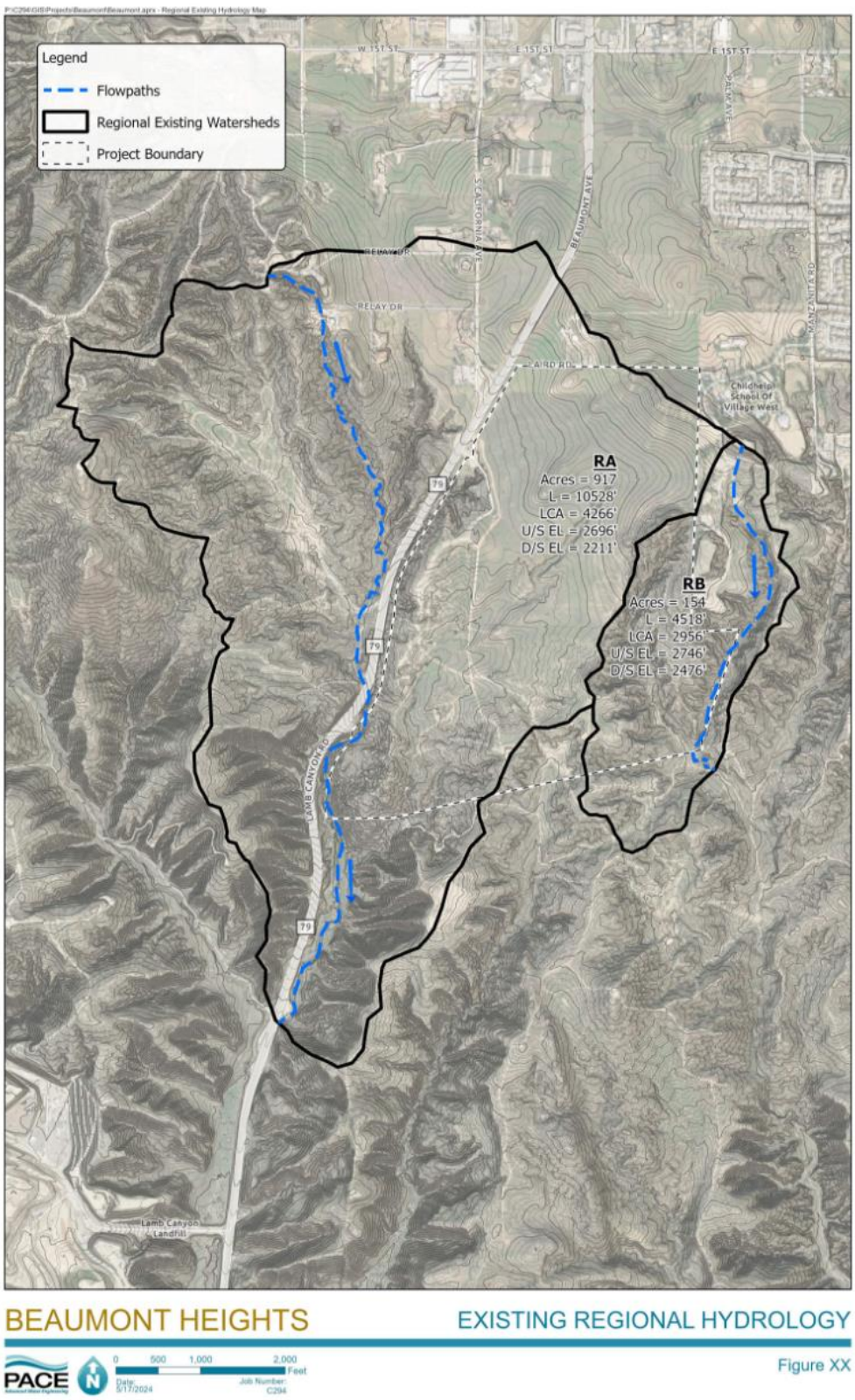


Figure 3-2: Existing Regional Hydrology Map

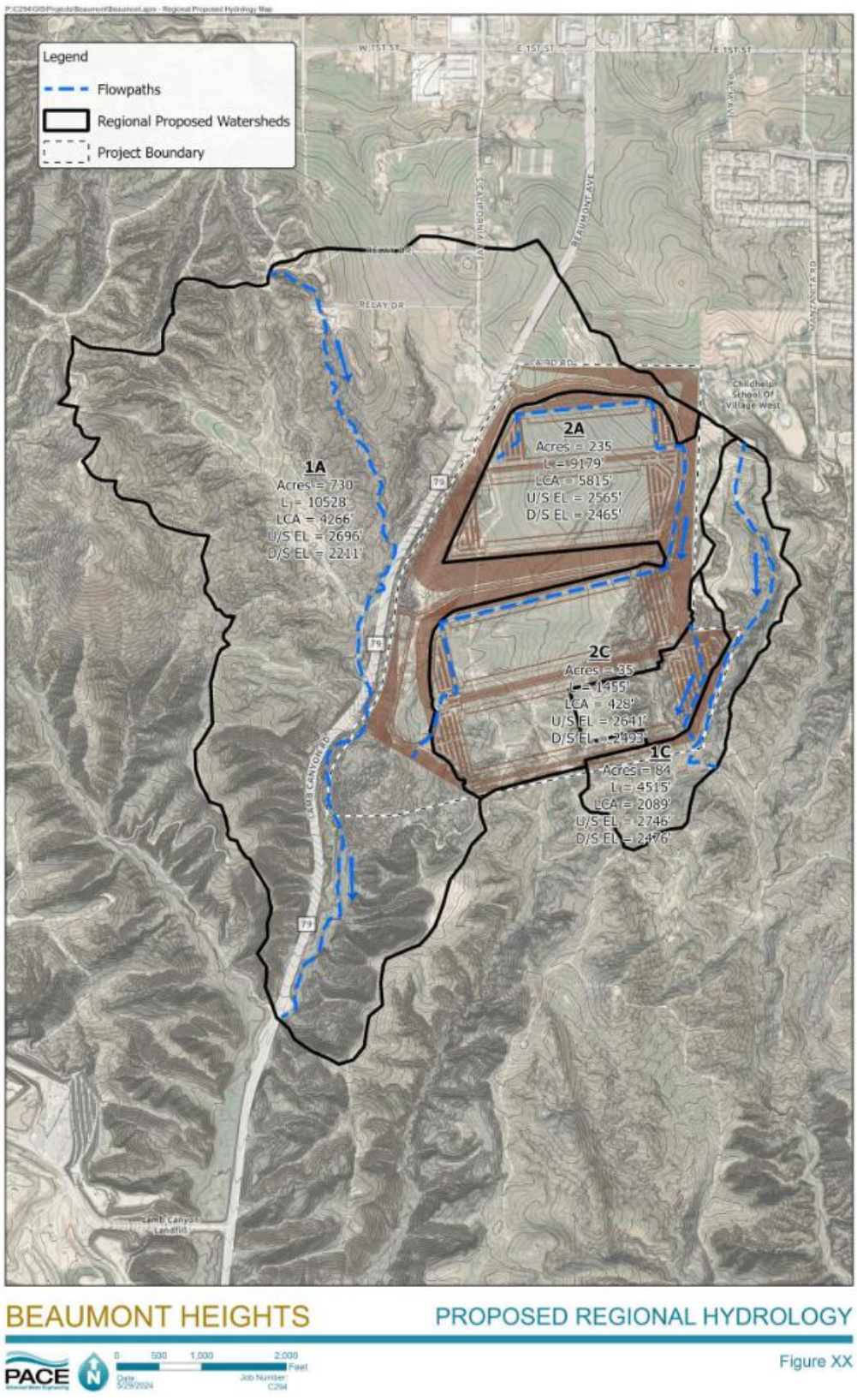


Figure 3-3: Proposed Regional Hydrology Map

4 Methodology

4.1 Hydrology

Hydrologic calculations for the project were performed using CIVILCADD/ CIVILDESIGN Engineering Software, Version 7. The 'Unit Hydrograph Analysis' was performed to allow for basin routing for the local analysis and because the watershed is larger than a square mile for the regional analysis. Parameters for the hydrograph calculations following guidance from the Riverside County Flood Control and Water Conservation Manual. The point Precipitations used for the analysis are from NOAA Atlas 14 which is found in Appendix A. For the existing conditions a Manning's value of 0.04 was used because the drainage area is composed of steep upper canyons and moderate slopes in the lower canons. For proposed 0.015 was used because a large percentage of area is impervious.

For the regional proposed models, a link node model was created to confluence the hydrographs at the point of confluence for the natural and developed subwatersheds.

4.1.1 Detention Basins

One detention basin is proposed for watershed 2A to mitigate flows from the site to meet the existing flowrate of Lamb's Canyon and follow the Riverside County basin guidelines. Detention will be underground and provide 30 ac-ft of storage. Approximately 13 ac-ft will be for Water quality volume capture and will be metered to the proposed biofiltration basin. The remaining volume will be for peak flow attenuation.

Basin routing was performed in XP Storm Water Management Model (XPSWMM) using the hydrographs from CIVILDESIGN. Due to the diversion for the water quality and peak flow bypasses, a hydraulic model was necessary to more accurately determine if the peak flows for the various storms and durations were met. The routing analysis was utilized to demonstrate that post development condition is designed to release runoff at the rate similar to the pre-development condition for the different storm events and the bio-retention basins/ detention system is adequately sized for its storage capacity.

5 Results

Preliminary Basin routing sizing demonstrates that adequate storage is allotted to meet the drainage needs of the proposed site. For 2C the tributary area was reduced to where the peak flow was less than the existing condition so storage is proposed for only water quality volume detention as shown in Table 5-1. Hydromodification management is also provided through these basin or reduction in tributary area. The regional analysis shows that the increased time of concentration from the proposed site and storm drain system provides a reduction in peak flow without accounting for the basin routing as shown in Table 5-2. For this reason, the basin analysis was only provided for the local condition. Watershed 1A is left as is and confluences with Watershed 2A. Watershed 2A will include underground storage for both water quality and flood mitigation results of this analysis are provided in Table 5-3. Upon preliminary approval from the County of Riverside, calculations will be further refined, and additional calculations will be provided for all project facilities and all other project requirements the County of Riverside Conditions for final design.

Table 5-1: Summary of Local Hydrologic Results for 2C

Return Interval	EXISTING					PROPOSED UNMITIGATED				
	Area	Duration Discharge				Area	Duration Discharge			
		1-Hour	3-Hour	6-Hour	24-Hour		1-Hour	3-Hour	6-Hour	24-Hour
	(ac)	(cfs)				(ac)	(cfs)			
2-Year	52	44	27	24	8	35	51	27	26	9
5-Year	52	72	38	36	14	35	80	35	32	13
25-Year	52	128	63	63	30	35	131	61	55	22
100-Year	52	173	83	84	43	35	175	80	71	30

Table 5-2: Summary of Hydrologic Results for Regional (A & C) 100-Year 1-Hour

Watershed	EXISTING		PROPOSED UNMITGATED	
	Area	Discharge	Area	Discharge
	(ac)	(cfs)	(ac)	(cfs)
A	917	2040	952	2012
C	154	448	119	356

Table 5-3: Summary of Local Hydrologic Results for 2A

Return Interval	EXISTING					PROPOSED UNMITIGATED					MITIGATED				
	Area	Duration Discharge				Area	Duration Discharge				Area	Duration Discharge			
		1-Hour	3-Hour	6-Hour	24-Hour		1-Hour	3-Hour	6-Hour	24-Hour		1-Hour	3-Hour	6-Hour	24-Hour
	(ac)	(cfs)				(ac)	(cfs)				(ac)	(cfs)			
2-YEAR	185	110	75	67	20	235	200	137	131	66	235	3	3	11	15
5-YEAR	185	187	119	105	41	235	309	196	180	89	235	3	10	4	34
25-YEAR	185	345	223	197	99	235	516	310	280	139	235	13	15	15	107
100-YEAR	185	475	305	269	144	235	687	401	359	180	235	15	49	137	137

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Appendix A – Unit Hydrograph Analysis

A.1 – Precipitation Data

NOAA Atlas 14, Volume 6, Version 2
Location name: Beaumont, California, USA*
Latitude: 33.9032°, Longitude: -116.9805°
Elevation: 2536 ft**
* source: ESRI Maps
** source: USGS

POINT PRECIPITATION FREQUENCY ESTIMATES

Sanja Perica, Sarah Dietz, Sarah Heim, Lillian Hiner, Kazungu Maitaria, Deborah Martin, Sandra Pavlovic, Ishani Roy, Carl Trypaluk, Dale Unruh, Fenglin Yan, Michael Yekta, Tan Zhao, Geoffrey Bonnin, Daniel Brewer, Li-Chuan Chen, Tye Parzybok, John Yarchoan

NOAA, National Weather Service, Silver Spring, Maryland

PF_tabular | PF_graphical | Maps_&_aerials

PF tabular

PDS-based point precipitation frequency estimates with 90% confidence intervals (in inches)[1]

Duration	Average recurrence interval (years)									
	1	2	5	10	25	50	100	200	500	1000
5-min	0.119 (0.100-0.145)	0.156 (0.130-0.189)	0.210 (0.174-0.255)	0.260 (0.214-0.319)	0.339 (0.270-0.431)	0.410 (0.319-0.531)	0.490 (0.372-0.652)	0.585 (0.432-0.801)	0.734 (0.519-1.05)	0.868 (0.592-1.29)
10-min	0.171 (0.143-0.207)	0.223 (0.186-0.270)	0.301 (0.250-0.366)	0.373 (0.307-0.458)	0.486 (0.387-0.618)	0.587 (0.457-0.762)	0.703 (0.534-0.935)	0.838 (0.619-1.15)	1.05 (0.743-1.50)	1.24 (0.849-1.84)
15-min	0.207 (0.173-0.251)	0.270 (0.225-0.327)	0.364 (0.302-0.443)	0.451 (0.372-0.553)	0.588 (0.468-0.747)	0.710 (0.553-0.921)	0.850 (0.645-1.13)	1.01 (0.748-1.39)	1.27 (0.899-1.82)	1.50 (1.03-2.23)
30-min	0.303 (0.252-0.366)	0.394 (0.328-0.478)	0.532 (0.442-0.647)	0.659 (0.543-0.809)	0.859 (0.684-1.09)	1.04 (0.808-1.35)	1.24 (0.943-1.65)	1.48 (1.09-2.03)	1.86 (1.31-2.66)	2.20 (1.50-3.26)
60-min	0.445 (0.371-0.539)	0.580 (0.483-0.703)	0.782 (0.650-0.951)	0.970 (0.799-1.19)	1.26 (1.01-1.60)	1.53 (1.19-1.98)	1.83 (1.39-2.43)	2.18 (1.61-2.98)	2.73 (1.93-3.91)	3.24 (2.21-4.79)
2-hr	0.632 (0.527-0.765)	0.790 (0.658-0.958)	1.02 (0.850-1.24)	1.24 (1.02-1.51)	1.56 (1.24-1.98)	1.84 (1.43-2.39)	2.16 (1.64-2.87)	2.52 (1.86-3.45)	3.08 (2.17-4.40)	3.56 (2.43-5.28)
3-hr	0.771 (0.643-0.933)	0.952 (0.793-1.16)	1.22 (1.01-1.48)	1.45 (1.20-1.78)	1.81 (1.44-2.29)	2.11 (1.64-2.74)	2.45 (1.86-3.26)	2.83 (2.09-3.87)	3.40 (2.40-4.86)	3.90 (2.66-5.77)
6-hr	1.11 (0.927-1.35)	1.36 (1.14-1.66)	1.72 (1.43-2.10)	2.03 (1.68-2.50)	2.49 (1.98-3.16)	2.87 (2.24-3.72)	3.28 (2.49-4.37)	3.74 (2.76-5.12)	4.40 (3.11-6.29)	4.96 (3.38-7.34)
12-hr	1.51 (1.26-1.82)	1.89 (1.57-2.29)	2.41 (2.00-2.93)	2.84 (2.34-3.49)	3.46 (2.76-4.40)	3.96 (3.08-5.14)	4.48 (3.40-5.96)	5.03 (3.71-6.89)	5.81 (4.11-8.30)	6.44 (4.39-9.54)
24-hr	2.01 (1.78-2.32)	2.61 (2.30-3.01)	3.40 (3.00-3.94)	4.05 (3.55-4.73)	4.96 (4.20-5.97)	5.66 (4.70-6.96)	6.38 (5.17-8.04)	7.14 (5.63-9.24)	8.19 (6.20-11.0)	9.01 (6.60-12.6)
2-day	2.44 (2.16-2.81)	3.24 (2.86-3.74)	4.33 (3.82-5.01)	5.26 (4.60-6.13)	6.56 (5.56-7.91)	7.61 (6.32-9.36)	8.71 (7.06-11.0)	9.89 (7.80-12.8)	11.5 (8.74-15.6)	12.9 (9.44-18.0)
3-day	2.64 (2.34-3.05)	3.56 (3.14-4.10)	4.83 (4.26-5.59)	5.93 (5.18-6.92)	7.52 (6.37-9.06)	8.83 (7.33-10.9)	10.2 (8.30-12.9)	11.8 (9.28-15.2)	14.0 (10.6-18.8)	15.8 (11.6-22.0)
4-day	2.87 (2.54-3.31)	3.88 (3.43-4.48)	5.30 (4.67-6.13)	6.53 (5.71-7.62)	8.34 (7.06-10.0)	9.82 (8.15-12.1)	11.4 (9.26-14.4)	13.2 (10.4-17.1)	15.8 (11.9-21.2)	17.9 (13.1-24.9)
7-day	3.31 (2.93-3.82)	4.48 (3.96-5.17)	6.11 (5.39-7.08)	7.52 (6.58-8.78)	9.57 (8.11-11.5)	11.2 (9.34-13.8)	13.0 (10.6-16.4)	15.0 (11.8-19.4)	17.8 (13.5-24.0)	20.2 (14.8-28.1)
10-day	3.62 (3.21-4.18)	4.90 (4.34-5.66)	6.68 (5.89-7.74)	8.21 (7.18-9.58)	10.4 (8.82-12.5)	12.2 (10.1-15.0)	14.1 (11.4-17.8)	16.2 (12.8-21.0)	19.2 (14.5-25.8)	21.6 (15.8-30.1)
20-day	4.52 (4.00-5.21)	6.17 (5.45-7.12)	8.43 (7.43-9.75)	10.3 (9.05-12.1)	13.1 (11.1-15.7)	15.2 (12.6-18.7)	17.5 (14.2-22.1)	20.0 (15.8-25.9)	23.5 (17.8-31.6)	26.3 (19.2-36.6)
30-day	5.32 (4.70-6.13)	7.30 (6.45-8.42)	9.98 (8.80-11.5)	12.2 (10.7-14.3)	15.4 (13.0-18.5)	17.9 (14.8-22.0)	20.5 (16.6-25.8)	23.3 (18.4-30.1)	27.2 (20.6-36.6)	30.3 (22.2-42.2)
45-day	6.40 (5.66-7.38)	8.79 (7.77-10.2)	12.0 (10.6-13.9)	14.7 (12.8-17.1)	18.4 (15.5-22.1)	21.2 (17.6-26.1)	24.2 (19.7-30.5)	27.4 (21.6-35.4)	31.8 (24.1-42.8)	35.2 (25.8-49.1)
60-day	7.47 (6.61-8.61)	10.2 (9.05-11.8)	13.9 (12.3-16.1)	16.9 (14.8-19.8)	21.1 (17.9-25.4)	24.3 (20.2-29.9)	27.7 (22.4-34.8)	31.1 (24.6-40.3)	35.9 (27.2-48.4)	39.7 (29.1-55.3)

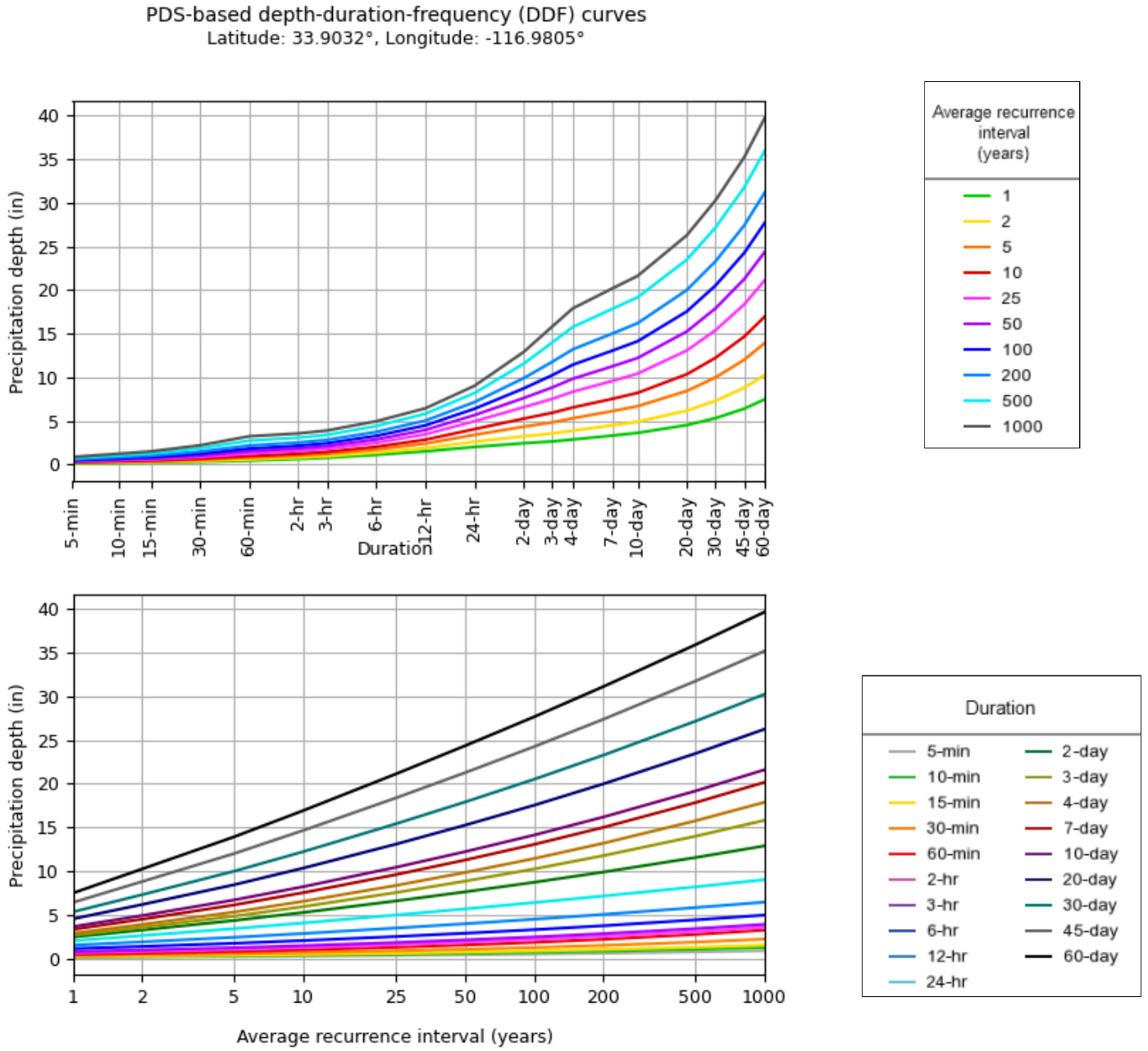
[1] Precipitation frequency (PF) estimates in this table are based on frequency analysis of partial duration series (PDS).

Numbers in parenthesis are PF estimates at lower and upper bounds of the 90% confidence interval. The probability that precipitation frequency estimates (for a given duration and average recurrence interval) will be greater than the upper bound (or less than the lower bound) is 5%. Estimates at upper bounds are not checked against probable maximum precipitation (PMP) estimates and may be higher than currently valid PMP values.

Please refer to NOAA Atlas 14 document for more information.

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PF graphical



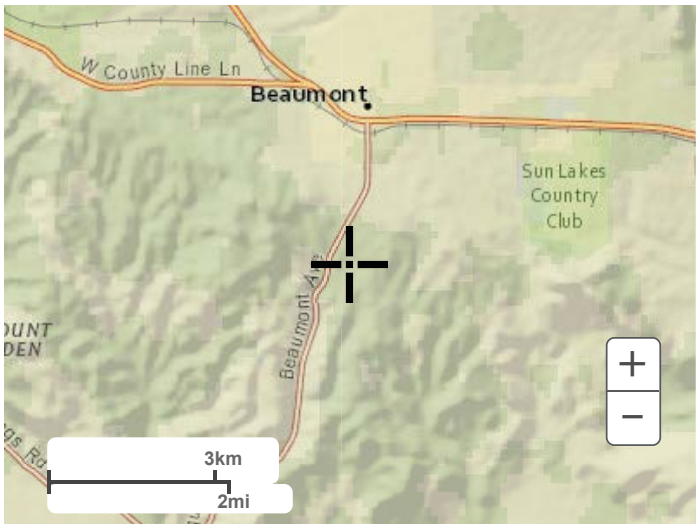
NOAA Atlas 14, Volume 6, Version 2

Created (GMT): Thu May 9 01:25:28 2024

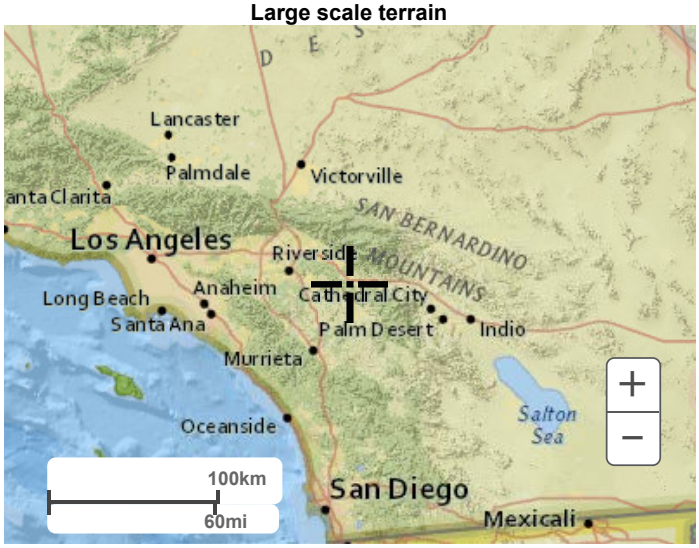
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Maps & aerials

Small scale terrain



Large scale terrain



Large scale map



Large scale aerial



Back to Top

US Department of Commerce
National Oceanic and Atmospheric Administration
National Weather Service
National Water Center
1325 East West Highway
Silver Spring, MD 20910
Questions?: HDSC.Questions@noaa.gov

Disclaimer

A.2 – Local Onsite Existing Hydrology

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH022A12.out

++

Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
2-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      185.00            0.58                  107.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      185.00            1.83                  338.55

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    0.580(In)
Areal adjustment factor =   99.83 %
Adjusted average point rain =    0.579(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    71.400           86.00         0.000
    96.200           91.00         0.000
     0.000           93.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000            0.00         0.000
```

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508

	(hrs)		Graph %	(CFS)
1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.236	(0.261)	0.213	0.024
2	0.17	4.70	0.327	0.261	(0.294)	0.066
3	0.25	4.70	0.327	0.261	(0.294)	0.066
4	0.33	5.10	0.354	0.261	(0.319)	0.094
5	0.42	5.80	0.403	0.261	(0.363)	0.142
6	0.50	5.90	0.410	0.261	(0.369)	0.149
7	0.58	7.10	0.493	0.261	(0.444)	0.233
8	0.67	8.70	0.605	0.261	(0.544)	0.344
9	0.75	13.20	0.917	0.261	(0.825)	0.657
10	0.83	29.70	2.064	0.261	(1.857)	1.803
11	0.92	7.70	0.535	0.261	(0.482)	0.274
12	1.00	4.00	0.278	(0.261)	0.250	0.028

```
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     3.9
      Flood volume = Effective rainfall      0.32(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =       5.0(Ac.Ft)
      Total soil loss =      0.26(In)
      Total soil loss =     3.942(Ac.Ft)
      Total rainfall =      0.58(In)
      Flood volume =      217148.1 Cubic Feet
      Total soil loss =      171697.9 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    109.460(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          1 - H O U R    S T O R M
                     R u n o f f     H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0009      0.13  Q         |         |         |         |
  0+10       0.0068      0.85  Q         |         |         |         |
  0+15       0.0244      2.56  Q         |         |         |         |
  0+20       0.0597      5.12  VQ        |         |         |         |
  0+25       0.1156      8.12  VQ        |         |         |         |
  0+30       0.1944     11.45  |VQ       |         |         |         |
  0+35       0.3020     15.61  | VQ      |         |         |         |
  0+40       0.4480     21.21  |  VQ     |         |         |         |
  0+45       0.6573     30.38  |    VQ   |         |         |         |
  0+50       1.0131     51.67  |       V Q         |         |         |
  0+55       1.5985     84.99  |          | V   Q  |         |         |
  1+ 0       2.3523    109.46  |          |       V |Q        |         |
  1+ 5       3.0632    103.21  |          |         Q   V     |         |
  1+10       3.5389     69.07  |          |  Q      |       V |         |
  1+15       3.8337     42.80  |       Q  |         |         V         |
  1+20       4.0344     29.15  |    Q     |         |         | V       |
  1+25       4.1896     22.53  |   Q      |         |         |  V      |
  1+30       4.3154     18.27  |  Q       |         |         |   V     |
  1+35       4.4189     15.04  |  Q       |         |         |    V    |
  1+40       4.5044     12.41  | Q        |         |         |     V   |
  1+45       4.5782     10.72  | Q        |         |         |     V   |
  1+50       4.6393      8.8
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH022A32.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
2-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	0.95	176.12

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.45	453.25

STORM EVENT (YEAR) = 2.00
Area Averaged 2-Year Rainfall = 0.952(In)
Area Averaged 100-Year Rainfall = 2.450(In)

Point rain (area averaged) = 0.952(In)
Areal adjustment factor = 99.92 %
Adjusted average point rain = 0.951(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.261

Area averaged mean soil loss (F) (In/Hr) = 0.261
Minimum soil loss rate ((In/Hr)) = 0.130
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)

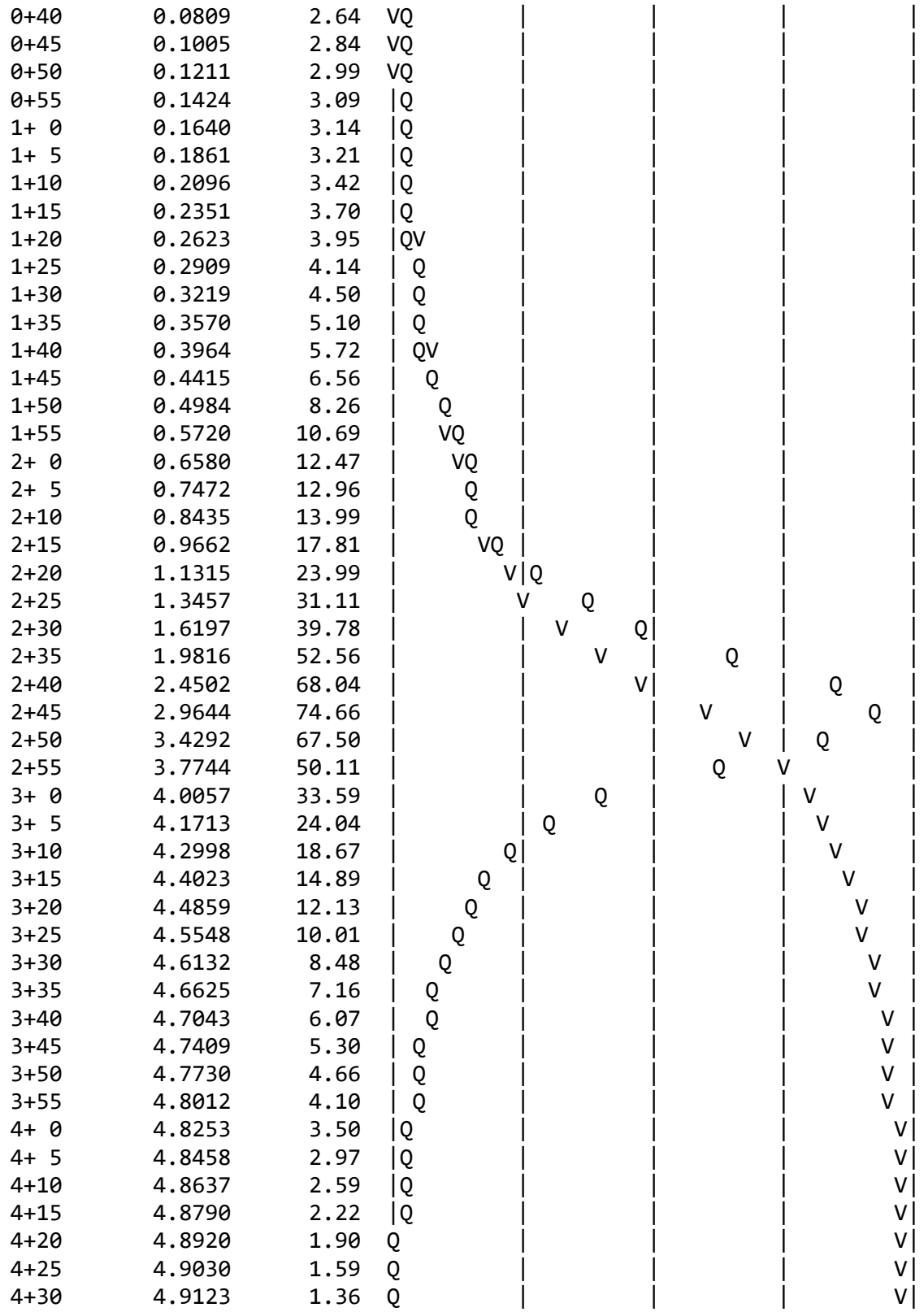
1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.148	(0.261)	0.134	0.015
2	0.17	1.30	0.148	(0.261)	0.134	0.015
3	0.25	1.10	0.126	(0.261)	0.113	0.013
4	0.33	1.50	0.171	(0.261)	0.154	0.017
5	0.42	1.50	0.171	(0.261)	0.154	0.017
6	0.50	1.80	0.205	(0.261)	0.185	0.021
7	0.58	1.50	0.171	(0.261)	0.154	0.017
8	0.67	1.80	0.205	(0.261)	0.185	0.021
9	0.75	1.80	0.205	(0.261)	0.185	0.021
10	0.83	1.50	0.171	(0.261)	0.154	0.017
11	0.92	1.60	0.183	(0.261)	0.164	0.018
12	1.00	1.80	0.205	(0.261)	0.185	0.021
13	1.08	2.20	0.251	(0.261)	0.226	0.025
14	1.17	2.20	0.251	(0.261)	0.226	0.025

```
15   1.25     2.20      0.251       (  0.261)       0.226        0.025
16   1.33     2.00      0.228       (  0.261)       0.205        0.023
17   1.42     2.60      0.297          0.261    (  0.267)        0.036
18   1.50     2.70      0.308          0.261    (  0.277)        0.048
19   1.58     2.40      0.274       (  0.261)       0.247        0.027
20   1.67     2.70      0.308          0.261    (  0.277)        0.048
21   1.75     3.30      0.377          0.261    (  0.339)        0.116
22   1.83     3.10      0.354          0.261    (  0.318)        0.093
23   1.92     2.90      0.331          0.261    (  0.298)        0.070
24   2.00     3.00      0.342          0.261    (  0.308)        0.082
25   2.08     3.10      0.354          0.261    (  0.318)        0.093
26   2.17     4.20      0.479          0.261    (  0.431)        0.219
27   2.25     5.00      0.571          0.261    (  0.514)        0.310
28   2.33     3.50      0.400          0.261    (  0.360)        0.139
29   2.42     6.80      0.776          0.261    (  0.699)        0.516
30   2.50     7.30      0.833          0.261    (  0.750)        0.573
31   2.58     8.20      0.936          0.261    (  0.842)        0.675
32   2.67     5.90      0.673          0.261    (  0.606)        0.413
33   2.75     2.00      0.228       (  0.261)       0.205        0.023
34   2.83     1.80      0.205       (  0.261)       0.185        0.021
35   2.92     1.80      0.205       (  0.261)       0.185        0.021
36   3.00     0.60      0.068       (  0.261)       0.062        0.007
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     3.8
      Flood volume = Effective rainfall      0.32(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =       4.9(Ac.Ft)
      Total soil loss =      0.63(In)
      Total soil loss =     9.732(Ac.Ft)
      Total rainfall =      0.95(In)
      Flood volume =      214851.2 Cubic Feet
      Total soil loss =      423947.0 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     74.659(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       20.0      40.0      60.0      80.0
-------------------------------------------------------------------------
  0+ 5       0.0006      0.08  Q         |         |         |         |
  0+10       0.0032      0.39  Q         |         |         |         |
  0+15       0.0095      0.90  Q         |         |         |         |
  0+20       0.0194      1.44  Q         |         |         |         |
  0+25       0.0318      1.80  Q         |         |         |         |
  0+30       0.0462      2.09  VQ        |         |         |         |
  0+35       0.0627      2.40  VQ        |         |         |         |
```



U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH022A62.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
2-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	1.36	251.60

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	3.28	606.80

STORM EVENT (YEAR) = 2.00
Area Averaged 2-Year Rainfall = 1.360(In)
Area Averaged 100-Year Rainfall = 3.280(In)

Point rain (area averaged) = 1.360(In)
Areal adjustment factor = 99.94 %
Adjusted average point rain = 1.359(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
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10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.261

Area averaged mean soil loss (F) (In/Hr) = 0.261
Minimum soil loss rate ((In/Hr)) = 0.130
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)

1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

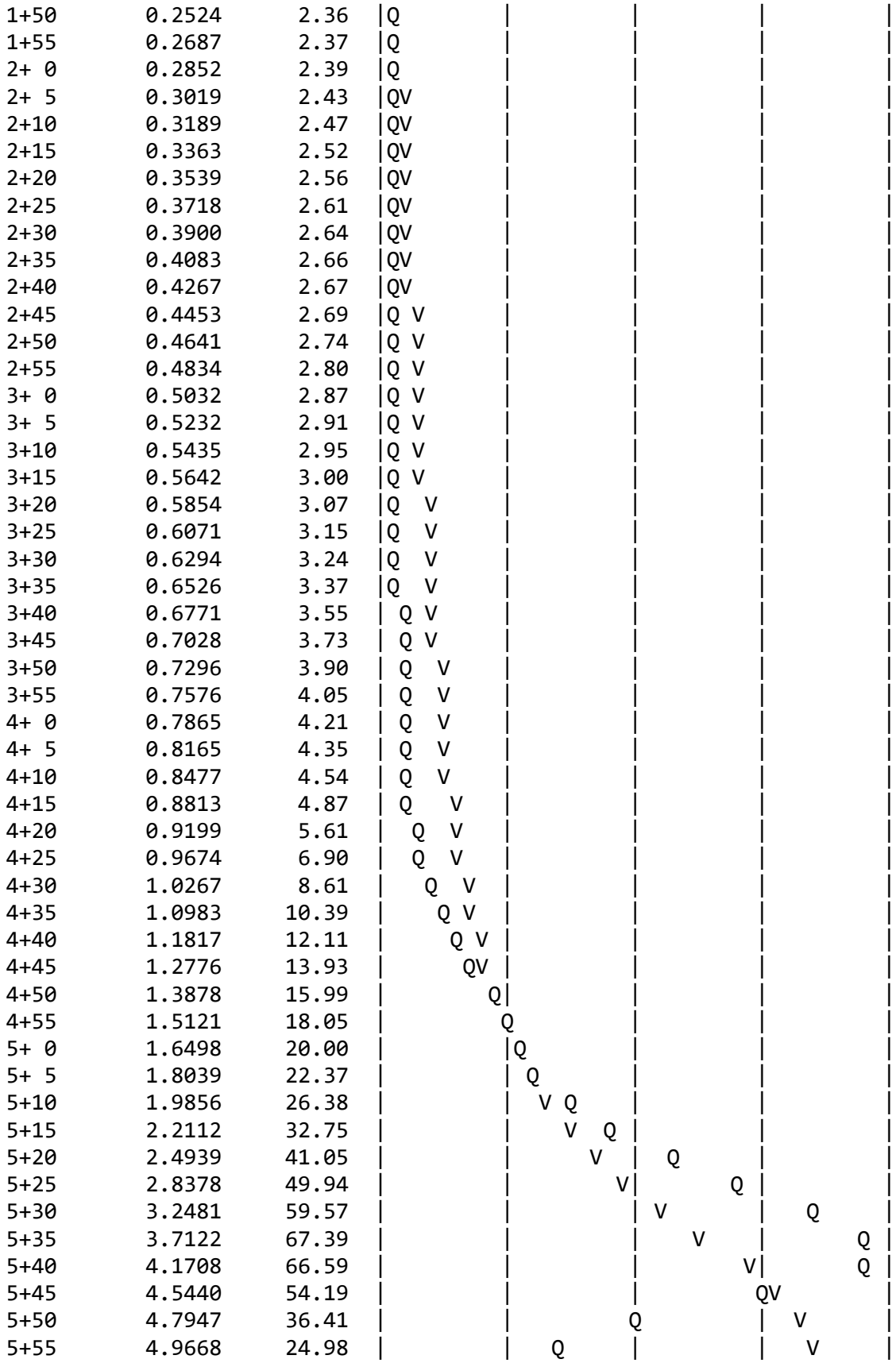
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.082	(0.261)	0.073	0.008
2	0.17	0.60	0.098	(0.261)	0.088	0.010
3	0.25	0.60	0.098	(0.261)	0.088	0.010
4	0.33	0.60	0.098	(0.261)	0.088	0.010
5	0.42	0.60	0.098	(0.261)	0.088	0.010
6	0.50	0.70	0.114	(0.261)	0.103	0.011
7	0.58	0.70	0.114	(0.261)	0.103	0.011
8	0.67	0.70	0.114	(0.261)	0.103	0.011
9	0.75	0.70	0.114	(0.261)	0.103	0.011
10	0.83	0.70	0.114	(0.261)	0.103	0.011
11	0.92	0.70	0.114	(0.261)	0.103	0.011
12	1.00	0.80	0.130	(0.261)	0.117	0.013
13	1.08	0.80	0.130	(0.261)	0.117	0.013
14	1.17	0.80	0.130	(0.261)	0.117	0.013

15	1.25	0.80	0.130	(0.261)	0.117	0.013
16	1.33	0.80	0.130	(0.261)	0.117	0.013
17	1.42	0.80	0.130	(0.261)	0.117	0.013
18	1.50	0.80	0.130	(0.261)	0.117	0.013
19	1.58	0.80	0.130	(0.261)	0.117	0.013
20	1.67	0.80	0.130	(0.261)	0.117	0.013
21	1.75	0.80	0.130	(0.261)	0.117	0.013
22	1.83	0.80	0.130	(0.261)	0.117	0.013
23	1.92	0.80	0.130	(0.261)	0.117	0.013
24	2.00	0.90	0.147	(0.261)	0.132	0.015
25	2.08	0.80	0.130	(0.261)	0.117	0.013
26	2.17	0.90	0.147	(0.261)	0.132	0.015
27	2.25	0.90	0.147	(0.261)	0.132	0.015
28	2.33	0.90	0.147	(0.261)	0.132	0.015
29	2.42	0.90	0.147	(0.261)	0.132	0.015
30	2.50	0.90	0.147	(0.261)	0.132	0.015
31	2.58	0.90	0.147	(0.261)	0.132	0.015
32	2.67	0.90	0.147	(0.261)	0.132	0.015
33	2.75	1.00	0.163	(0.261)	0.147	0.016
34	2.83	1.00	0.163	(0.261)	0.147	0.016
35	2.92	1.00	0.163	(0.261)	0.147	0.016
36	3.00	1.00	0.163	(0.261)	0.147	0.016
37	3.08	1.00	0.163	(0.261)	0.147	0.016
38	3.17	1.10	0.179	(0.261)	0.161	0.018
39	3.25	1.10	0.179	(0.261)	0.161	0.018
40	3.33	1.10	0.179	(0.261)	0.161	0.018
41	3.42	1.20	0.196	(0.261)	0.176	0.020
42	3.50	1.30	0.212	(0.261)	0.191	0.021
43	3.58	1.40	0.228	(0.261)	0.206	0.023
44	3.67	1.40	0.228	(0.261)	0.206	0.023
45	3.75	1.50	0.245	(0.261)	0.220	0.024
46	3.83	1.50	0.245	(0.261)	0.220	0.024
47	3.92	1.60	0.261	(0.261)	0.235	0.026
48	4.00	1.60	0.261	(0.261)	0.235	0.026
49	4.08	1.70	0.277	(0.261)	0.250	0.028
50	4.17	1.80	0.294	0.261	(0.264)	0.033
51	4.25	1.90	0.310	0.261	(0.279)	0.049
52	4.33	2.00	0.326	0.261	(0.294)	0.066
53	4.42	2.10	0.343	0.261	(0.308)	0.082
54	4.50	2.10	0.343	0.261	(0.308)	0.082
55	4.58	2.20	0.359	0.261	(0.323)	0.098
56	4.67	2.30	0.375	0.261	(0.338)	0.115
57	4.75	2.40	0.391	0.261	(0.352)	0.131
58	4.83	2.40	0.391	0.261	(0.352)	0.131
59	4.92	2.50	0.408	0.261	(0.367)	0.147
60	5.00	2.60	0.424	0.261	(0.382)	0.164
61	5.08	3.10	0.506	0.261	(0.455)	0.245
62	5.17	3.60	0.587	0.261	(0.528)	0.327
63	5.25	3.90	0.636	0.261	(0.572)	0.376
64	5.33	4.20	0.685	0.261	(0.617)	0.424

```
65   5.42     4.70      0.767          0.261    (  0.690)        0.506
66   5.50     5.60      0.913          0.261    (  0.822)        0.653
67   5.58     1.90      0.310          0.261    (  0.279)        0.049
68   5.67     0.90      0.147       (  0.261)       0.132        0.015
69   5.75     0.60      0.098       (  0.261)       0.088        0.010
70   5.83     0.50      0.082       (  0.261)       0.073        0.008
71   5.92     0.30      0.049       (  0.261)       0.044        0.005
72   6.00     0.20      0.033       (  0.261)       0.029        0.003
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     4.5
      Flood volume = Effective rainfall      0.37(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =       5.7(Ac.Ft)
      Total soil loss =      0.99(In)
      Total soil loss =    15.209(Ac.Ft)
      Total rainfall =      1.36(In)
      Flood volume =      250237.5 Cubic Feet
      Total soil loss =      662489.7 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     67.389(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       17.5      35.0      52.5      70.0
-------------------------------------------------------------------------
  0+ 5       0.0003      0.05  Q         |         |         |         |
  0+10       0.0018      0.22  Q         |         |         |         |
  0+15       0.0056      0.55  Q         |         |         |         |
  0+20       0.0119      0.91  Q         |         |         |         |
  0+25       0.0199      1.16  Q         |         |         |         |
  0+30       0.0290      1.32  Q         |         |         |         |
  0+35       0.0389      1.45  Q         |         |         |         |
  0+40       0.0498      1.58  Q         |         |         |         |
  0+45       0.0615      1.69  Q         |         |         |         |
  0+50       0.0737      1.78  VQ        |         |         |         |
  0+55       0.0863      1.84  VQ        |         |         |         |
  1+ 0       0.0994      1.89  VQ        |         |         |         |
  1+ 5       0.1129      1.96  VQ        |         |         |         |
  1+10       0.1270      2.05  VQ        |         |         |         |
  1+15       0.1418      2.14  VQ        |         |         |         |
  1+20       0.1569      2.20  |Q        |         |         |         |
  1+25       0.1724      2.25  |Q        |         |         |         |
  1+30       0.1881      2.28  |Q        |         |         |         |
  1+35       0.2040      2.30  |Q        |         |         |         |
  1+40       0.2200      2.33  |Q        |         |         |         |
  1+45       0.2361      2.34  |Q        |         |         |         |
```



```
6+ 0       5.0970     18.91  |          Q          |          |    V     |
6+ 5       5.2025     15.32  |       Q |           |          |     V    |
6+10       5.2893
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH022A242.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

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English (in-lb) Input Units Used
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English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
2-YR MAY 2025

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Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.61	482.85

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	6.38	1180.30

STORM EVENT (YEAR) = 2.00
Area Averaged 2-Year Rainfall = 2.610(In)
Area Averaged 100-Year Rainfall = 6.380(In)

Point rain (area averaged) = 2.610(In)
Areal adjustment factor = 99.96 %
Adjusted average point rain = 2.609(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
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10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.261

Area averaged mean soil loss (F) (In/Hr) = 0.261
Minimum soil loss rate ((In/Hr)) = 0.130
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

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18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.021	(0.462)	0.019	0.002
2	0.17	0.07	0.021	(0.460)	0.019	0.002
3	0.25	0.07	0.021	(0.458)	0.019	0.002
4	0.33	0.10	0.031	(0.457)	0.028	0.003
5	0.42	0.10	0.031	(0.455)	0.028	0.003
6	0.50	0.10	0.031	(0.453)	0.028	0.003
7	0.58	0.10	0.031	(0.451)	0.028	0.003
8	0.67	0.10	0.031	(0.449)	0.028	0.003
9	0.75	0.10	0.031	(0.448)	0.028	0.003
10	0.83	0.13	0.042	(0.446)	0.038	0.004
11	0.92	0.13	0.042	(0.444)	0.038	0.004
12	1.00	0.13	0.042	(0.442)	0.038	0.004
13	1.08	0.10	0.031	(0.441)	0.028	0.003
14	1.17	0.10	0.031	(0.439)	0.028	0.003

15	1.25	0.10	0.031	(0.437)	0.028	0.003
16	1.33	0.10	0.031	(0.435)	0.028	0.003
17	1.42	0.10	0.031	(0.434)	0.028	0.003
18	1.50	0.10	0.031	(0.432)	0.028	0.003
19	1.58	0.10	0.031	(0.430)	0.028	0.003
20	1.67	0.10	0.031	(0.429)	0.028	0.003
21	1.75	0.10	0.031	(0.427)	0.028	0.003
22	1.83	0.13	0.042	(0.425)	0.038	0.004
23	1.92	0.13	0.042	(0.423)	0.038	0.004
24	2.00	0.13	0.042	(0.422)	0.038	0.004
25	2.08	0.13	0.042	(0.420)	0.038	0.004
26	2.17	0.13	0.042	(0.418)	0.038	0.004
27	2.25	0.13	0.042	(0.417)	0.038	0.004
28	2.33	0.13	0.042	(0.415)	0.038	0.004
29	2.42	0.13	0.042	(0.413)	0.038	0.004
30	2.50	0.13	0.042	(0.411)	0.038	0.004
31	2.58	0.17	0.052	(0.410)	0.047	0.005
32	2.67	0.17	0.052	(0.408)	0.047	0.005
33	2.75	0.17	0.052	(0.406)	0.047	0.005
34	2.83	0.17	0.052	(0.405)	0.047	0.005
35	2.92	0.17	0.052	(0.403)	0.047	0.005
36	3.00	0.17	0.052	(0.401)	0.047	0.005
37	3.08	0.17	0.052	(0.400)	0.047	0.005
38	3.17	0.17	0.052	(0.398)	0.047	0.005
39	3.25	0.17	0.052	(0.396)	0.047	0.005
40	3.33	0.17	0.052	(0.395)	0.047	0.005
41	3.42	0.17	0.052	(0.393)	0.047	0.005
42	3.50	0.17	0.052	(0.391)	0.047	0.005
43	3.58	0.17	0.052	(0.390)	0.047	0.005
44	3.67	0.17	0.052	(0.388)	0.047	0.005
45	3.75	0.17	0.052	(0.387)	0.047	0.005
46	3.83	0.20	0.063	(0.385)	0.056	0.006
47	3.92	0.20	0.063	(0.383)	0.056	0.006
48	4.00	0.20	0.063	(0.382)	0.056	0.006
49	4.08	0.20	0.063	(0.380)	0.056	0.006
50	4.17	0.20	0.063	(0.378)	0.056	0.006
51	4.25	0.20	0.063	(0.377)	0.056	0.006
52	4.33	0.23	0.073	(0.375)	0.066	0.007
53	4.42	0.23	0.073	(0.374)	0.066	0.007
54	4.50	0.23	0.073	(0.372)	0.066	0.007
55	4.58	0.23	0.073	(0.370)	0.066	0.007
56	4.67	0.23	0.073	(0.369)	0.066	0.007
57	4.75	0.23	0.073	(0.367)	0.066	0.007
58	4.83	0.27	0.083	(0.366)	0.075	0.008
59	4.92	0.27	0.083	(0.364)	0.075	0.008
60	5.00	0.27	0.083	(0.363)	0.075	0.008
61	5.08	0.20	0.063	(0.361)	0.056	0.006
62	5.17	0.20	0.063	(0.359)	0.056	0.006
63	5.25	0.20	0.063	(0.358)	0.056	0.006
64	5.33	0.23	0.073	(0.356)	0.066	0.007

65	5.42	0.23	0.073	(0.355)	0.066	0.007
66	5.50	0.23	0.073	(0.353)	0.066	0.007
67	5.58	0.27	0.083	(0.352)	0.075	0.008
68	5.67	0.27	0.083	(0.350)	0.075	0.008
69	5.75	0.27	0.083	(0.349)	0.075	0.008
70	5.83	0.27	0.083	(0.347)	0.075	0.008
71	5.92	0.27	0.083	(0.345)	0.075	0.008
72	6.00	0.27	0.083	(0.344)	0.075	0.008
73	6.08	0.30	0.094	(0.342)	0.085	0.009
74	6.17	0.30	0.094	(0.341)	0.085	0.009
75	6.25	0.30	0.094	(0.339)	0.085	0.009
76	6.33	0.30	0.094	(0.338)	0.085	0.009
77	6.42	0.30	0.094	(0.336)	0.085	0.009
78	6.50	0.30	0.094	(0.335)	0.085	0.009
79	6.58	0.33	0.104	(0.333)	0.094	0.010
80	6.67	0.33	0.104	(0.332)	0.094	0.010
81	6.75	0.33	0.104	(0.330)	0.094	0.010
82	6.83	0.33	0.104	(0.329)	0.094	0.010
83	6.92	0.33	0.104	(0.327)	0.094	0.010
84	7.00	0.33	0.104	(0.326)	0.094	0.010
85	7.08	0.33	0.104	(0.324)	0.094	0.010
86	7.17	0.33	0.104	(0.323)	0.094	0.010
87	7.25	0.33	0.104	(0.321)	0.094	0.010
88	7.33	0.37	0.115	(0.320)	0.103	0.011
89	7.42	0.37	0.115	(0.318)	0.103	0.011
90	7.50	0.37	0.115	(0.317)	0.103	0.011
91	7.58	0.40	0.125	(0.316)	0.113	0.013
92	7.67	0.40	0.125	(0.314)	0.113	0.013
93	7.75	0.40	0.125	(0.313)	0.113	0.013
94	7.83	0.43	0.136	(0.311)	0.122	0.014
95	7.92	0.43	0.136	(0.310)	0.122	0.014
96	8.00	0.43	0.136	(0.308)	0.122	0.014
97	8.08	0.50	0.157	(0.307)	0.141	0.016
98	8.17	0.50	0.157	(0.305)	0.141	0.016
99	8.25	0.50	0.157	(0.304)	0.141	0.016
100	8.33	0.50	0.157	(0.303)	0.141	0.016
101	8.42	0.50	0.157	(0.301)	0.141	0.016
102	8.50	0.50	0.157	(0.300)	0.141	0.016
103	8.58	0.53	0.167	(0.298)	0.150	0.017
104	8.67	0.53	0.167	(0.297)	0.150	0.017
105	8.75	0.53	0.167	(0.296)	0.150	0.017
106	8.83	0.57	0.177	(0.294)	0.160	0.018
107	8.92	0.57	0.177	(0.293)	0.160	0.018
108	9.00	0.57	0.177	(0.291)	0.160	0.018
109	9.08	0.63	0.198	(0.290)	0.178	0.020
110	9.17	0.63	0.198	(0.289)	0.178	0.020
111	9.25	0.63	0.198	(0.287)	0.178	0.020
112	9.33	0.67	0.209	(0.286)	0.188	0.021
113	9.42	0.67	0.209	(0.285)	0.188	0.021
114	9.50	0.67	0.209	(0.283)	0.188	0.021

115	9.58	0.70	0.219	(	0.282)		0.197		0.022
116	9.67	0.70	0.219	(	0.280)		0.197		0.022
117	9.75	0.70	0.219	(	0.279)		0.197		0.022
118	9.83	0.73	0.230	(	0.278)		0.207		0.023
119	9.92	0.73	0.230	(	0.276)		0.207		0.023
120	10.00	0.73	0.230	(	0.275)		0.207		0.023
121	10.08	0.50	0.157	(	0.274)		0.141		0.016
122	10.17	0.50	0.157	(	0.272)		0.141		0.016
123	10.25	0.50	0.157	(	0.271)		0.141		0.016
124	10.33	0.50	0.157	(	0.270)		0.141		0.016
125	10.42	0.50	0.157	(	0.269)		0.141		0.016
126	10.50	0.50	0.157	(	0.267)		0.141		0.016
127	10.58	0.67	0.209	(	0.266)		0.188		0.021
128	10.67	0.67	0.209	(	0.265)		0.188		0.021
129	10.75	0.67	0.209	(	0.263)		0.188		0.021
130	10.83	0.67	0.209	(	0.262)		0.188		0.021
131	10.92	0.67	0.209	(	0.261)		0.188		0.021
132	11.00	0.67	0.209	(	0.259)		0.188		0.021
133	11.08	0.63	0.198	(	0.258)		0.178		0.020
134	11.17	0.63	0.198	(	0.257)		0.178		0.020
135	11.25	0.63	0.198	(	0.256)		0.178		0.020
136	11.33	0.63	0.198	(	0.254)		0.178		0.020
137	11.42	0.63	0.198	(	0.253)		0.178		0.020
138	11.50	0.63	0.198	(	0.252)		0.178		0.020
139	11.58	0.57	0.177	(	0.251)		0.160		0.018
140	11.67	0.57	0.177	(	0.249)		0.160		0.018
141	11.75	0.57	0.177	(	0.248)		0.160		0.018
142	11.83	0.60	0.188	(	0.247)		0.169		0.019
143	11.92	0.60	0.188	(	0.246)		0.169		0.019
144	12.00	0.60	0.188	(	0.244)		0.169		0.019
145	12.08	0.83	0.261	(	0.243)		0.235		0.026
146	12.17	0.83	0.261	(	0.242)		0.235		0.026
147	12.25	0.83	0.261	(	0.241)		0.235		0.026
148	12.33	0.87	0.271		0.240	(	0.244)		0.032
149	12.42	0.87	0.271		0.238	(	0.244)		0.033
150	12.50	0.87	0.271		0.237	(	0.244)		0.034
151	12.58	0.93	0.292		0.236	(	0.263)		0.056
152	12.67	0.93	0.292		0.235	(	0.263)		0.057
153	12.75	0.93	0.292		0.234	(	0.263)		0.059
154	12.83	0.97	0.303		0.232	(	0.272)		0.070
155	12.92	0.97	0.303		0.231	(	0.272)		0.071
156	13.00	0.97	0.303		0.230	(	0.272)		0.073
157	13.08	1.13	0.355		0.229	(	0.319)		0.126
158	13.17	1.13	0.355		0.228	(	0.319)		0.127
159	13.25	1.13	0.355		0.227	(	0.319)		0.128
160	13.33	1.13	0.355		0.225	(	0.319)		0.129
161	13.42	1.13	0.355		0.224	(	0.319)		0.131
162	13.50	1.13	0.355		0.223	(	0.319)		0.132
163	13.58	0.77	0.240	(	0.222)		0.216		0.024
164	13.67	0.77	0.240	(	0.221)		0.216		0.024

165	13.75	0.77	0.240	(	0.220)	0.216		0.024
166	13.83	0.77	0.240	(	0.219)	0.216		0.024
167	13.92	0.77	0.240	(	0.218)	0.216		0.024
168	14.00	0.77	0.240	(	0.216)	0.216		0.024
169	14.08	0.90	0.282		0.215	(	0.254)	0.066
170	14.17	0.90	0.282		0.214	(	0.254)	0.068
171	14.25	0.90	0.282		0.213	(	0.254)	0.069
172	14.33	0.87	0.271		0.212	(	0.244)	0.059
173	14.42	0.87	0.271		0.211	(	0.244)	0.060
174	14.50	0.87	0.271		0.210	(	0.244)	0.061
175	14.58	0.87	0.271		0.209	(	0.244)	0.063
176	14.67	0.87	0.271		0.208	(	0.244)	0.064
177	14.75	0.87	0.271		0.207	(	0.244)	0.065
178	14.83	0.83	0.261		0.206	(	0.235)	0.055
179	14.92	0.83	0.261		0.205	(	0.235)	0.056
180	15.00	0.83	0.261		0.203	(	0.235)	0.057
181	15.08	0.80	0.250		0.202	(	0.225)	0.048
182	15.17	0.80	0.250		0.201	(	0.225)	0.049
183	15.25	0.80	0.250		0.200	(	0.225)	0.050
184	15.33	0.77	0.240		0.199	(	0.216)	0.041
185	15.42	0.77	0.240		0.198	(	0.216)	0.042
186	15.50	0.77	0.240		0.197	(	0.216)	0.043
187	15.58	0.63	0.198	(	0.196)	0.178		0.020
188	15.67	0.63	0.198	(	0.195)	0.178		0.020
189	15.75	0.63	0.198	(	0.194)	0.178		0.020
190	15.83	0.63	0.198	(	0.193)	0.178		0.020
191	15.92	0.63	0.198	(	0.192)	0.178		0.020
192	16.00	0.63	0.198	(	0.191)	0.178		0.020
193	16.08	0.13	0.042	(	0.190)	0.038		0.004
194	16.17	0.13	0.042	(	0.189)	0.038		0.004
195	16.25	0.13	0.042	(	0.188)	0.038		0.004
196	16.33	0.13	0.042	(	0.187)	0.038		0.004
197	16.42	0.13	0.042	(	0.186)	0.038		0.004
198	16.50	0.13	0.042	(	0.186)	0.038		0.004
199	16.58	0.10	0.031	(	0.185)	0.028		0.003
200	16.67	0.10	0.031	(	0.184)	0.028		0.003
201	16.75	0.10	0.031	(	0.183)	0.028		0.003
202	16.83	0.10	0.031	(	0.182)	0.028		0.003
203	16.92	0.10	0.031	(	0.181)	0.028		0.003
204	17.00	0.10	0.031	(	0.180)	0.028		0.003
205	17.08	0.17	0.052	(	0.179)	0.047		0.005
206	17.17	0.17	0.052	(	0.178)	0.047		0.005
207	17.25	0.17	0.052	(	0.177)	0.047		0.005
208	17.33	0.17	0.052	(	0.176)	0.047		0.005
209	17.42	0.17	0.052	(	0.175)	0.047		0.005
210	17.50	0.17	0.052	(	0.175)	0.047		0.005
211	17.58	0.17	0.052	(	0.174)	0.047		0.005
212	17.67	0.17	0.052	(	0.173)	0.047		0.005
213	17.75	0.17	0.052	(	0.172)	0.047		0.005
214	17.83	0.13	0.042	(	0.171)	0.038		0.004

215	17.92	0.13	0.042	(0.170)	0.038	0.004
216	18.00	0.13	0.042	(0.169)	0.038	0.004
217	18.08	0.13	0.042	(0.169)	0.038	0.004
218	18.17	0.13	0.042	(0.168)	0.038	0.004
219	18.25	0.13	0.042	(0.167)	0.038	0.004
220	18.33	0.13	0.042	(0.166)	0.038	0.004
221	18.42	0.13	0.042	(0.165)	0.038	0.004
222	18.50	0.13	0.042	(0.165)	0.038	0.004
223	18.58	0.10	0.031	(0.164)	0.028	0.003
224	18.67	0.10	0.031	(0.163)	0.028	0.003
225	18.75	0.10	0.031	(0.162)	0.028	0.003
226	18.83	0.07	0.021	(0.161)	0.019	0.002
227	18.92	0.07	0.021	(0.161)	0.019	0.002
228	19.00	0.07	0.021	(0.160)	0.019	0.002
229	19.08	0.10	0.031	(0.159)	0.028	0.003
230	19.17	0.10	0.031	(0.158)	0.028	0.003
231	19.25	0.10	0.031	(0.158)	0.028	0.003
232	19.33	0.13	0.042	(0.157)	0.038	0.004
233	19.42	0.13	0.042	(0.156)	0.038	0.004
234	19.50	0.13	0.042	(0.155)	0.038	0.004
235	19.58	0.10	0.031	(0.155)	0.028	0.003
236	19.67	0.10	0.031	(0.154)	0.028	0.003
237	19.75	0.10	0.031	(0.153)	0.028	0.003
238	19.83	0.07	0.021	(0.153)	0.019	0.002
239	19.92	0.07	0.021	(0.152)	0.019	0.002
240	20.00	0.07	0.021	(0.151)	0.019	0.002
241	20.08	0.10	0.031	(0.151)	0.028	0.003
242	20.17	0.10	0.031	(0.150)	0.028	0.003
243	20.25	0.10	0.031	(0.149)	0.028	0.003
244	20.33	0.10	0.031	(0.149)	0.028	0.003
245	20.42	0.10	0.031	(0.148)	0.028	0.003
246	20.50	0.10	0.031	(0.147)	0.028	0.003
247	20.58	0.10	0.031	(0.147)	0.028	0.003
248	20.67	0.10	0.031	(0.146)	0.028	0.003
249	20.75	0.10	0.031	(0.146)	0.028	0.003
250	20.83	0.07	0.021	(0.145)	0.019	0.002
251	20.92	0.07	0.021	(0.144)	0.019	0.002
252	21.00	0.07	0.021	(0.144)	0.019	0.002
253	21.08	0.10	0.031	(0.143)	0.028	0.003
254	21.17	0.10	0.031	(0.143)	0.028	0.003
255	21.25	0.10	0.031	(0.142)	0.028	0.003
256	21.33	0.07	0.021	(0.142)	0.019	0.002
257	21.42	0.07	0.021	(0.141)	0.019	0.002
258	21.50	0.07	0.021	(0.141)	0.019	0.002
259	21.58	0.10	0.031	(0.140)	0.028	0.003
260	21.67	0.10	0.031	(0.139)	0.028	0.003
261	21.75	0.10	0.031	(0.139)	0.028	0.003
262	21.83	0.07	0.021	(0.139)	0.019	0.002
263	21.92	0.07	0.021	(0.138)	0.019	0.002
264	22.00	0.07	0.021	(0.138)	0.019	0.002

265	22.08	0.10	0.031	(0.137)	0.028	0.003
266	22.17	0.10	0.031	(0.137)	0.028	0.003
267	22.25	0.10	0.031	(0.136)	0.028	0.003
268	22.33	0.07	0.021	(0.136)	0.019	0.002
269	22.42	0.07	0.021	(0.135)	0.019	0.002
270	22.50	0.07	0.021	(0.135)	0.019	0.002
271	22.58	0.07	0.021	(0.135)	0.019	0.002
272	22.67	0.07	0.021	(0.134)	0.019	0.002
273	22.75	0.07	0.021	(0.134)	0.019	0.002
274	22.83	0.07	0.021	(0.134)	0.019	0.002
275	22.92	0.07	0.021	(0.133)	0.019	0.002
276	23.00	0.07	0.021	(0.133)	0.019	0.002
277	23.08	0.07	0.021	(0.133)	0.019	0.002
278	23.17	0.07	0.021	(0.132)	0.019	0.002
279	23.25	0.07	0.021	(0.132)	0.019	0.002
280	23.33	0.07	0.021	(0.132)	0.019	0.002
281	23.42	0.07	0.021	(0.131)	0.019	0.002
282	23.50	0.07	0.021	(0.131)	0.019	0.002
283	23.58	0.07	0.021	(0.131)	0.019	0.002
284	23.67	0.07	0.021	(0.131)	0.019	0.002
285	23.75	0.07	0.021	(0.131)	0.019	0.002
286	23.83	0.07	0.021	(0.130)	0.019	0.002
287	23.92	0.07	0.021	(0.130)	0.019	0.002
288	24.00	0.07	0.021	(0.130)	0.019	0.002

(Loss Rate Not Used)

Sum = 100.0 Sum = 4.5

Flood volume = Effective rainfall 0.37(In)
times area 185.0(Ac.)/[(In)/(Ft.)] = 5.7(Ac.Ft)
Total soil loss = 2.24(In)
Total soil loss = 34.493(Ac.Ft)
Total rainfall = 2.61(In)
Flood volume = 249588.6 Cubic Feet
Total soil loss = 1502523.6 Cubic Feet

Peak flow rate of this hydrograph = 20.329(CFS)

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24 - H O U R S T O R M
R u n o f f H y d r o g r a p h

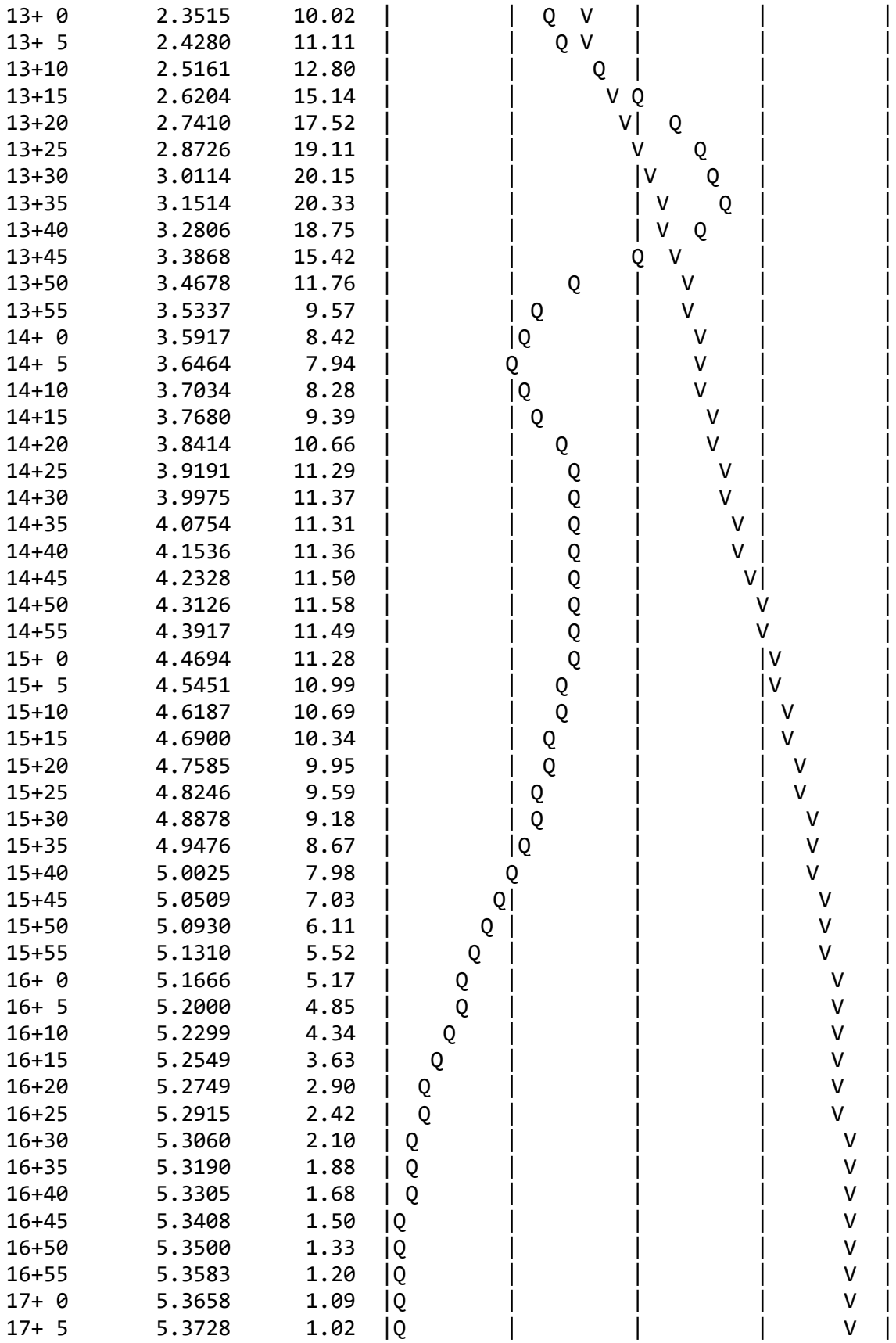
Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	7.5	15.0	22.5	30.0
0+ 5	0.0001	0.01	Q	|	|	|	|
0+10	0.0005	0.05	Q	|	|	|	|
0+15	0.0013	0.13	Q	|	|	|	|
0+20	0.0028	0.21	Q	|	|	|	|
0+25	0.0048	0.28	Q	|	|	|	|

0+30	0.0072	0.35	Q	|	|	|	|
0+35	0.0100	0.41	Q	|	|	|	|
0+40	0.0130	0.45	Q	|	|	|	|
0+45	0.0163	0.47	Q	|	|	|	|
0+50	0.0197	0.50	Q	|	|	|	|
0+55	0.0233	0.53	Q	|	|	|	|
1+ 0	0.0273	0.58	Q	|	|	|	|
1+ 5	0.0316	0.62	Q	|	|	|	|
1+10	0.0360	0.64	Q	|	|	|	|
1+15	0.0403	0.62	Q	|	|	|	|
1+20	0.0444	0.60	Q	|	|	|	|
1+25	0.0484	0.58	Q	|	|	|	|
1+30	0.0524	0.58	Q	|	|	|	|
1+35	0.0564	0.58	Q	|	|	|	|
1+40	0.0604	0.58	Q	|	|	|	|
1+45	0.0645	0.58	Q	|	|	|	|
1+50	0.0685	0.59	Q	|	|	|	|
1+55	0.0727	0.61	Q	|	|	|	|
2+ 0	0.0772	0.65	Q	|	|	|	|
2+ 5	0.0819	0.69	Q	|	|	|	|
2+10	0.0868	0.71	Q	|	|	|	|
2+15	0.0919	0.73	Q	|	|	|	|
2+20	0.0970	0.74	Q	|	|	|	|
2+25	0.1021	0.75	Q	|	|	|	|
2+30	0.1073	0.75	VQ	|	|	|	|
2+35	0.1125	0.76	VQ	|	|	|	|
2+40	0.1179	0.79	VQ	|	|	|	|
2+45	0.1236	0.83	VQ	|	|	|	|
2+50	0.1296	0.87	VQ	|	|	|	|
2+55	0.1358	0.90	VQ	|	|	|	|
3+ 0	0.1420	0.91	VQ	|	|	|	|
3+ 5	0.1484	0.92	|Q	|	|	|	|
3+10	0.1548	0.93	|Q	|	|	|	|
3+15	0.1612	0.94	|Q	|	|	|	|
3+20	0.1677	0.94	|Q	|	|	|	|
3+25	0.1742	0.95	|Q	|	|	|	|
3+30	0.1808	0.95	|Q	|	|	|	|
3+35	0.1874	0.95	|Q	|	|	|	|
3+40	0.1940	0.96	|Q	|	|	|	|
3+45	0.2006	0.96	|Q	|	|	|	|
3+50	0.2073	0.97	|Q	|	|	|	|
3+55	0.2141	0.99	|Q	|	|	|	|
4+ 0	0.2212	1.03	|Q	|	|	|	|
4+ 5	0.2286	1.07	|Q	|	|	|	|
4+10	0.2361	1.10	|Q	|	|	|	|
4+15	0.2438	1.11	|Q	|	|	|	|
4+20	0.2516	1.13	|Q	|	|	|	|
4+25	0.2595	1.16	|Q	|	|	|	|
4+30	0.2678	1.20	|Q	|	|	|	|
4+35	0.2764	1.25	|Q	|	|	|	|

```
4+40       0.2851      1.27  |Q         |          |          |          |
4+45       0.2940      1.29  |QV        |          |          |          |
4+50       0.3030      1.31  |QV        |          |          |          |
4+55       0.3123      1.34  |QV        |          |          |          |
5+ 0       0.3218      1.39  |QV        |          |          |          |
5+ 5       0.3316      1.42  |QV        |          |          |          |
5+10       0.3413      1.41  |QV        |          |          |          |
5+15       0.3506      1.35  |QV        |          |          |          |
5+20       0.3595      1.29  |QV        |          |          |          |
5+25       0.3683      1.27  |QV        |          |          |          |
5+30       0.3772      1.29  |QV        |          |          |          |
5+35       0.3863      1.33  |QV        |          |          |          |
5+40       0.3957      1.36  |QV        |          |          |          |
5+45       0.4054      1.41  |QV        |          |          |          |
5+50       0.4154      1.45  |QV        |          |          |          |
5+55       0.4256      1.48  |QV        |          |          |          |
6+ 0       0.4359      1.50  |Q V       |          |          |          |
6+ 5       0.4463      1.51  | QV       |          |          |          |
6+10       0.4569      1.54  | QV       |          |          |          |
6+15       0.4679      1.59  | QV       |          |          |          |
6+20       0.4791      1.63  | QV       |          |          |          |
6+25       0.4906      1.66  | QV       |          |          |          |
6+30       0.5021      1.68  | QV       |          |          |          |
6+35       0.5138      1.70  | QV       |          |          |          |
6+40       0.5257      1.73  | QV       |          |          |          |
6+45       0.5379      1.77  | QV       |          |          |          |
6+50       0.5505      1.82  | QV       |          |          |          |
6+55       0.5632      1.85  | QV       |          |          |          |
7+ 0       0.5761      1.87  | Q V      |          |          |          |
7+ 5       0.5890      1.88  | Q V      |          |          |          |
7+10       0.6020      1.89  | Q V      |          |          |          |
7+15       0.6151      1.90  | Q V      |          |          |          |
7+20       0.6283      1.91  | Q V      |          |          |          |
7+25       0.6417      1.94  | Q V      |          |          |          |
7+30       0.6553      1.98  | Q V      |          |          |          |
7+35       0.6694      2.03  | Q V      |          |          |          |
7+40       0.6837      2.08  | Q V      |          |          |          |
7+45       0.6984      2.14  | Q V      |          |          |          |
7+50       0.7136      2.20  | Q V      |          |          |          |
7+55       0.7291      2.25  |  Q V     |          |          |          |
8+ 0       0.7450      2.31  |  Q V     |          |          |          |
8+ 5       0.7613      2.38  |  Q V     |          |          |          |
8+10       0.7782      2.46  |  Q V     |          |          |          |
8+15       0.7958      2.55  |  Q V     |          |          |          |
8+20       0.8141      2.65  |  Q V     |          |          |          |
8+25       0.8328      2.71  |  Q V     |          |          |          |
8+30       0.8517      2.75  |  Q V     |          |          |          |
8+35       0.8709      2.79  |  Q  V    |          |          |          |
8+40       0.8904      2.83  |  Q  V    |          |          |          |
8+45       0.9103      2.89  |  Q  V    |          |          |          |
```

8+50	0.9306	2.95	Q V			
8+55	0.9513	3.01	Q V			
9+ 0	0.9724	3.07	Q V			
9+ 5	0.9940	3.14	Q V			
9+10	1.0162	3.22	Q V			
9+15	1.0391	3.32	Q V			
9+20	1.0627	3.43	Q V			
9+25	1.0869	3.51	Q V			
9+30	1.1116	3.59	Q V			
9+35	1.1368	3.67	Q V			
9+40	1.1626	3.73	Q V			
9+45	1.1888	3.81	Q V			
9+50	1.2155	3.88	Q V			
9+55	1.2426	3.94	Q V			
10+ 0	1.2702	4.01	Q V			
10+ 5	1.2980	4.03	Q V			
10+10	1.3251	3.93	Q V			
10+15	1.3505	3.70	Q V			
10+20	1.3743	3.44	Q V			
10+25	1.3969	3.29	Q V			
10+30	1.4190	3.21	Q V			
10+35	1.4410	3.19	Q V			
10+40	1.4634	3.26	Q V			
10+45	1.4869	3.41	Q V			
10+50	1.5115	3.58	Q V			
10+55	1.5369	3.68	Q V			
11+ 0	1.5626	3.74	Q V			
11+ 5	1.5885	3.76	Q V			
11+10	1.6145	3.76	Q V			
11+15	1.6403	3.75	Q V			
11+20	1.6659	3.72	Q V			
11+25	1.6914	3.71	Q V			
11+30	1.7169	3.70	Q V			
11+35	1.7423	3.69	Q V			
11+40	1.7674	3.64	Q V			
11+45	1.7919	3.57	Q V			
11+50	1.8160	3.49	Q V			
11+55	1.8398	3.47	Q V			
12+ 0	1.8638	3.48	Q V			
12+ 5	1.8881	3.54	Q V			
12+10	1.9136	3.69	Q V			
12+15	1.9408	3.96	Q V			
12+20	1.9702	4.27	Q V			
12+25	2.0016	4.56	Q V			
12+30	2.0353	4.89	Q V			
12+35	2.0723	5.36	Q V			
12+40	2.1142	6.09	Q V			
12+45	2.1632	7.10	Q V			
12+50	2.2196	8.19	Q V			
12+55	2.2825	9.13	Q V			



17+10	5.3796	0.99	|Q	|	|	|	V |
17+15	5.3865	1.00	|Q	|	|	|	V |
17+20	5.3936	1.03	|Q	|	|	|	V |
17+25	5.4007	1.03	|Q	|	|	|	V |
17+30	5.4077	1.02	|Q	|	|	|	V |
17+35	5.4147	1.01	|Q	|	|	|	V |
17+40	5.4215	0.99	|Q	|	|	|	V |
17+45	5.4282	0.98	|Q	|	|	|	V |
17+50	5.4349	0.97	|Q	|	|	|	V |
17+55	5.4414	0.94	|Q	|	|	|	V |
18+ 0	5.4476	0.90	|Q	|	|	|	V |
18+ 5	5.4535	0.86	|Q	|	|	|	V |
18+10	5.4592	0.83	|Q	|	|	|	V |
18+15	5.4648	0.81	|Q	|	|	|	V |
18+20	5.4703	0.81	|Q	|	|	|	V |
18+25	5.4759	0.80	|Q	|	|	|	V |
18+30	5.4813	0.80	|Q	|	|	|	V |
18+35	5.4868	0.79	|Q	|	|	|	V |
18+40	5.4920	0.76	|Q	|	|	|	V |
18+45	5.4970	0.73	Q	|	|	|	V |
18+50	5.5017	0.68	Q	|	|	|	V |
18+55	5.5061	0.63	Q	|	|	|	V |
19+ 0	5.5101	0.58	Q	|	|	|	V |
19+ 5	5.5138	0.54	Q	|	|	|	V |
19+10	5.5174	0.53	Q	|	|	|	V |
19+15	5.5211	0.54	Q	|	|	|	V |
19+20	5.5251	0.57	Q	|	|	|	V |
19+25	5.5293	0.61	Q	|	|	|	V |
19+30	5.5337	0.65	Q	|	|	|	V |
19+35	5.5384	0.68	Q	|	|	|	V |
19+40	5.5432	0.69	Q	|	|	|	V |
19+45	5.5477	0.66	Q	|	|	|	V |
19+50	5.5521	0.63	Q	|	|	|	V |
19+55	5.5561	0.59	Q	|	|	|	V |
20+ 0	5.5598	0.54	Q	|	|	|	V |
20+ 5	5.5633	0.50	Q	|	|	|	V |
20+10	5.5667	0.50	Q	|	|	|	V |
20+15	5.5703	0.52	Q	|	|	|	V |
20+20	5.5740	0.55	Q	|	|	|	V |
20+25	5.5779	0.56	Q	|	|	|	V |
20+30	5.5818	0.57	Q	|	|	|	V |
20+35	5.5857	0.57	Q	|	|	|	V |
20+40	5.5897	0.57	Q	|	|	|	V|
20+45	5.5936	0.57	Q	|	|	|	V|
20+50	5.5976	0.57	Q	|	|	|	V|
20+55	5.6014	0.55	Q	|	|	|	V|
21+ 0	5.6049	0.51	Q	|	|	|	V|
21+ 5	5.6082	0.48	Q	|	|	|	V|
21+10	5.6115	0.48	Q	|	|	|	V|
21+15	5.6150	0.50	Q	|	|	|	V|

21+20	5.6186	0.53	Q	|	|	|	V|
21+25	5.6222	0.52	Q	|	|	|	V|
21+30	5.6256	0.50	Q	|	|	|	V|
21+35	5.6289	0.47	Q	|	|	|	V|
21+40	5.6321	0.47	Q	|	|	|	V|
21+45	5.6355	0.49	Q	|	|	|	V|
21+50	5.6390	0.52	Q	|	|	|	V|
21+55	5.6426	0.52	Q	|	|	|	V|
22+ 0	5.6460	0.49	Q	|	|	|	V|
22+ 5	5.6491	0.46	Q	|	|	|	V|
22+10	5.6523	0.46	Q	|	|	|	V|
22+15	5.6557	0.49	Q	|	|	|	V|
22+20	5.6593	0.52	Q	|	|	|	V|
22+25	5.6628	0.51	Q	|	|	|	V|
22+30	5.6662	0.49	Q	|	|	|	V|
22+35	5.6693	0.45	Q	|	|	|	V|
22+40	5.6723	0.43	Q	|	|	|	V|
22+45	5.6752	0.42	Q	|	|	|	V|
22+50	5.6781	0.42	Q	|	|	|	V|
22+55	5.6809	0.41	Q	|	|	|	V|
23+ 0	5.6837	0.41	Q	|	|	|	V|
23+ 5	5.6865	0.41	Q	|	|	|	V|
23+10	5.6893	0.40	Q	|	|	|	V|
23+15	5.6920	0.40	Q	|	|	|	V|
23+20	5.6948	0.40	Q	|	|	|	V|
23+25	5.6975	0.40	Q	|	|	|	V|
23+30	5.7003	0.40	Q	|	|	|	V|
23+35	5.7030	0.40	Q	|	|	|	V|
23+40	5.7057	0.39	Q	|	|	|	V|
23+45	5.7084	0.39	Q	|	|	|	V|
23+50	5.7111	0.39	Q	|	|	|	V|
23+55	5.7138	0.39	Q	|	|	|	V|
24+ 0	5.7165	0.39	Q	|	|	|	V|
24+ 5	5.7191	0.38	Q	|	|	|	V|
24+10	5.7214	0.34	Q	|	|	|	V|
24+15	5.7232	0.26	Q	|	|	|	V|
24+20	5.7245	0.18	Q	|	|	|	V|
24+25	5.7254	0.13	Q	|	|	|	V|
24+30	5.7261	0.11	Q	|	|	|	V|
24+35	5.7267	0.09	Q	|	|	|	V|
24+40	5.7272	0.07	Q	|	|	|	V|
24+45	5.7277	0.06	Q	|	|	|	V|
24+50	5.7280	0.05	Q	|	|	|	V|
24+55	5.7283	0.04	Q	|	|	|	V|
25+ 0	5.7286	0.04	Q	|	|	|	V|
25+ 5	5.7288	0.03	Q	|	|	|	V|
25+10	5.7290	0.03	Q	|	|	|	V|
25+15	5.7291	0.02	Q	|	|	|	V|
25+20	5.7293	0.02	Q	|	|	|	V|
25+25	5.7294	0.02	Q	|	|	|	V|

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   25+30       5.7295      0.01  Q          |          |          |         V|
   25+35       5.7295      0.01  Q          |          |          |         V|
   25+40       5.7296      0.01  Q          |          |          |         V|
   25+45       5.7297      0.01  Q          |          |          |         V|
   25+50       5.7297      0.01  Q          |          |          |         V|
   25+55       5.7297      0.00  Q          |          |          |         V|
   26+ 0       5.7297      0.00  Q          |          |          |         V|
   26+ 5       5.7298      0.00  Q          |          |          |         V|
   26+10       5.7298      0.00  Q          |          |          |         V|
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U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH052A15.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
5-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	0.58	107.30

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	1.83	338.55

STORM EVENT (YEAR) = 5.00
Area Averaged 2-Year Rainfall = 0.580(In)
Area Averaged 100-Year Rainfall = 1.830(In)

Point rain (area averaged) = 0.873(In)
Areal adjustment factor = 99.83 %
Adjusted average point rain = 0.871(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508

	(hrs)		Graph %	(CFS)
1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.355	0.261	(0.320)	0.095
2	0.17	4.70	0.491	0.261	(0.442)	0.231
3	0.25	4.70	0.491	0.261	(0.442)	0.231
4	0.33	5.10	0.533	0.261	(0.480)	0.273
5	0.42	5.80	0.606	0.261	(0.546)	0.346
6	0.50	5.90	0.617	0.261	(0.555)	0.356
7	0.58	7.10	0.742	0.261	(0.668)	0.482
8	0.67	8.70	0.910	0.261	(0.819)	0.649
9	0.75	13.20	1.380	0.261	(1.242)	1.120
10	0.83	29.70	3.105	0.261	(2.795)	2.845
11	0.92	7.70	0.805	0.261	(0.725)	0.545
12	1.00	4.00	0.418	0.261	(0.376)	0.158

```
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     7.3
      Flood volume = Effective rainfall      0.61(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =       9.4(Ac.Ft)
      Total soil loss =      0.26(In)
      Total soil loss =     4.017(Ac.Ft)
      Total rainfall =      0.87(In)
      Flood volume =      410172.1 Cubic Feet
      Total soil loss =      174960.9 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    186.596(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          1 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0036      0.53  Q         |         |         |         |
  0+10       0.0259      3.23  Q         |         |         |         |
  0+15       0.0906      9.40  VQ        |         |         |         |
  0+20       0.2151     18.07  V  Q      |         |         |         |
  0+25       0.3989     26.69  |V   Q    |         |         |         |
  0+30       0.6342     34.18  | V   Q   |         |         |         |
  0+35       0.9230     41.93  |  V    Q |         |         |         |
  0+40       1.2769     51.38  |    V    Q         |         |         |
  0+45       1.7315     66.02  |      V  |  Q      |         |         |
  0+50       2.4114     98.72  |         V        Q|         |         |
  0+55       3.4404    149.41  |         |   V     |        Q|         |
  1+ 0       4.7255    186.60  |         |         V         |      Q  |
  1+ 5       5.9419    176.63  |         |         |    V    |    Q    |
  1+10       6.7865    122.63  |         |         |   Q   V |         |
  1+15       7.3281     78.65  |         |    Q    |         |V        |
  1+20       7.6973     53.60  |         Q         |         | V       |
  1+25       7.9792     40.94  |       Q |         |         |  V      |
  1+30       8.2068     33.04  |     Q   |         |         |   V     |
  1+35       8.3942     27.22  |    Q    |         |         |    V    |
  1+40       8.5493     22.52  |   Q     |         |         |     V   |
  1+45       8.6829     19.39  |  Q      |         |         |     V   |
  1+50       8.7938     16.11  |  Q      |         |         |      V  |
  1+55       8.8886     13.76  | Q       |         |         |      V  |
  2+ 0       8.9696     11.77  | Q       |         |         |       V |
  2+ 5       9.0430     10.66  | Q       |         |         |       V |
  2+10       9.1087      9.53  |Q        |         |         |       V |
  2+15       9.1642      8.06  |Q        |         |         |       V |
  2+20       9.2125      7.01  |Q        |         |         |        V|
  2+25       9.2541      6.05  |Q        |         |         |        V|
```

```
    2+30       9.2894      5.11  |Q        |         |         |        V|
    2+35       9.3193      4.35  Q        |         |         |        V|
    2+40       9.3441      3.60  Q        |         |         |        V|
    2+45       9.3665      3.25  Q        |         |         |        V|
    2+50       9.3865      2.91  Q        |         |         |        V|
    2+55       9.4034      2.46  Q        |         |         |        V|
    3+ 0       9.4138      1.50  Q        |         |         |        V|
    3+ 5       9.4158      0.30  Q        |         |         |        V|
    3+10       9.4163      0.06  Q        |         |         |        V|
---------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH052A35.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
5-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	0.95	176.12

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.45	453.25

STORM EVENT (YEAR) = 5.00
Area Averaged 2-Year Rainfall = 0.952(In)
Area Averaged 100-Year Rainfall = 2.450(In)

Point rain (area averaged) = 1.303(In)
Areal adjustment factor = 99.92 %
Adjusted average point rain = 1.302(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.261

Area averaged mean soil loss (F) (In/Hr) = 0.261
Minimum soil loss rate ((In/Hr)) = 0.130
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)

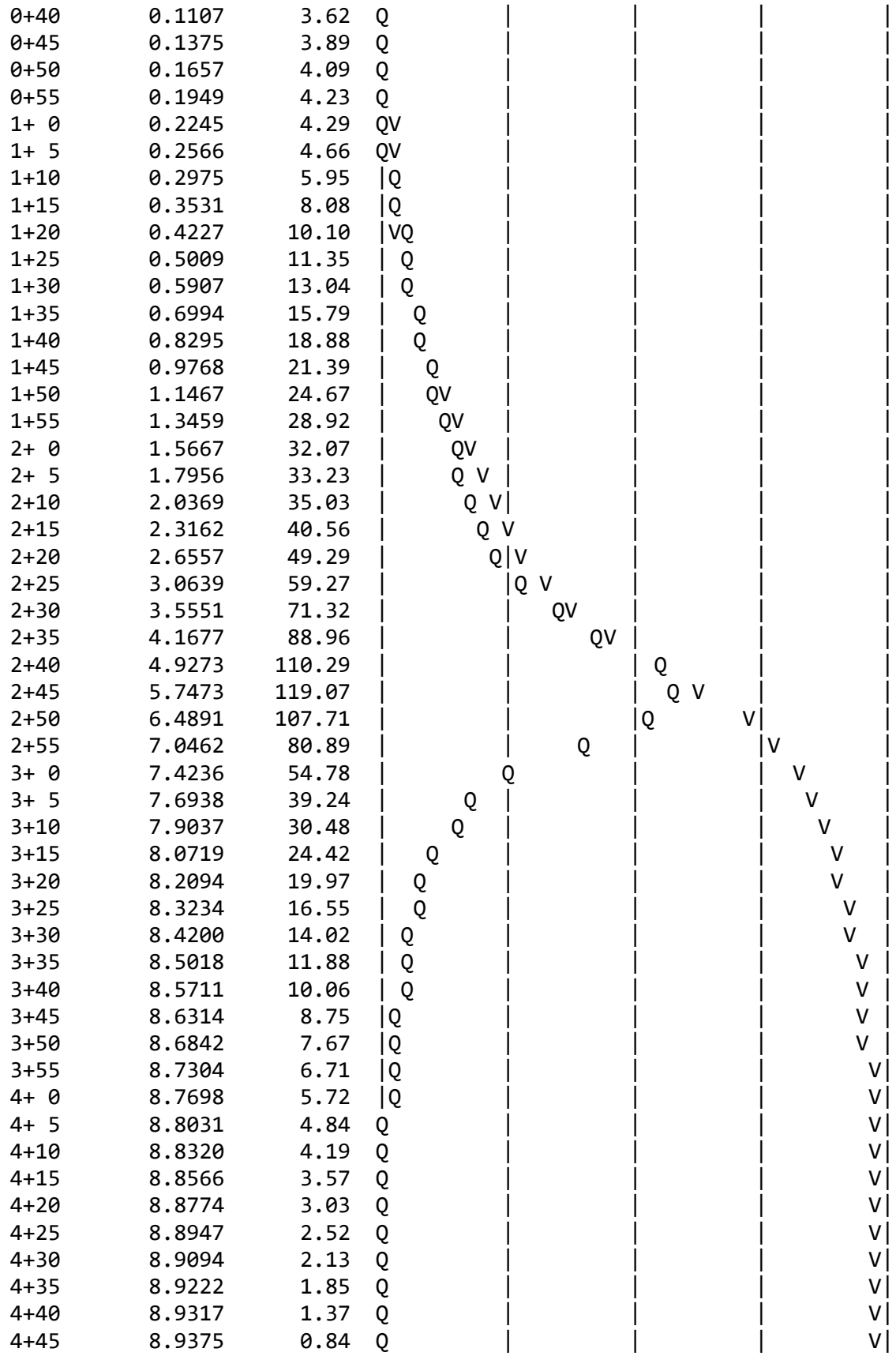
1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.203	(0.261)	0.183	0.020
2	0.17	1.30	0.203	(0.261)	0.183	0.020
3	0.25	1.10	0.172	(0.261)	0.155	0.017
4	0.33	1.50	0.234	(0.261)	0.211	0.023
5	0.42	1.50	0.234	(0.261)	0.211	0.023
6	0.50	1.80	0.281	(0.261)	0.253	0.028
7	0.58	1.50	0.234	(0.261)	0.211	0.023
8	0.67	1.80	0.281	(0.261)	0.253	0.028
9	0.75	1.80	0.281	(0.261)	0.253	0.028
10	0.83	1.50	0.234	(0.261)	0.211	0.023
11	0.92	1.60	0.250	(0.261)	0.225	0.025
12	1.00	1.80	0.281	(0.261)	0.253	0.028
13	1.08	2.20	0.344	0.261	(0.309)	0.083
14	1.17	2.20	0.344	0.261	(0.309)	0.083

```
15   1.25     2.20      0.344          0.261    (  0.309)        0.083
16   1.33     2.00      0.312          0.261    (  0.281)        0.052
17   1.42     2.60      0.406          0.261    (  0.366)        0.146
18   1.50     2.70      0.422          0.261    (  0.380)        0.161
19   1.58     2.40      0.375          0.261    (  0.337)        0.114
20   1.67     2.70      0.422          0.261    (  0.380)        0.161
21   1.75     3.30      0.516          0.261    (  0.464)        0.255
22   1.83     3.10      0.484          0.261    (  0.436)        0.224
23   1.92     2.90      0.453          0.261    (  0.408)        0.192
24   2.00     3.00      0.469          0.261    (  0.422)        0.208
25   2.08     3.10      0.484          0.261    (  0.436)        0.224
26   2.17     4.20      0.656          0.261    (  0.591)        0.396
27   2.25     5.00      0.781          0.261    (  0.703)        0.521
28   2.33     3.50      0.547          0.261    (  0.492)        0.286
29   2.42     6.80      1.062          0.261    (  0.956)        0.802
30   2.50     7.30      1.140          0.261    (  1.026)        0.880
31   2.58     8.20      1.281          0.261    (  1.153)        1.020
32   2.67     5.90      0.922          0.261    (  0.830)        0.661
33   2.75     2.00      0.312          0.261    (  0.281)        0.052
34   2.83     1.80      0.281       (  0.261)       0.253        0.028
35   2.92     1.80      0.281       (  0.261)       0.253        0.028
36   3.00     0.60      0.094       (  0.261)       0.084        0.009
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     7.0
      Flood volume = Effective rainfall      0.58(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =       8.9(Ac.Ft)
      Total soil loss =      0.72(In)
      Total soil loss =    11.129(Ac.Ft)
      Total rainfall =      1.30(In)
      Flood volume =      389445.4 Cubic Feet
      Total soil loss =      484787.4 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    119.069(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0008      0.11  Q         |         |         |         |
  0+10       0.0044      0.53  Q         |         |         |         |
  0+15       0.0129      1.24  Q         |         |         |         |
  0+20       0.0265      1.97  Q         |         |         |         |
  0+25       0.0435      2.46  Q         |         |         |         |
  0+30       0.0632      2.87  Q         |         |         |         |
  0+35       0.0858      3.28  Q         |         |         |         |
```



```
    4+50       8.9397      0.32  Q         |          |          |        V|
    4+55       8.9401      0.06  Q         |          |          |        V|
    5+ 0       8.9403      0.03  Q         |          |          |        V|
    5+ 5       8.9404      0.02  Q         |          |          |        V|
    5+10       8.9404      0.00  Q         |          |          |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH052A65.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
5-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	1.36	251.60

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	3.28	606.80

STORM EVENT (YEAR) = 5.00
Area Averaged 2-Year Rainfall = 1.360(In)
Area Averaged 100-Year Rainfall = 3.280(In)

Point rain (area averaged) = 1.810(In)
Areal adjustment factor = 99.94 %
Adjusted average point rain = 1.809(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
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10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.261

Area averaged mean soil loss (F) (In/Hr) = 0.261
Minimum soil loss rate ((In/Hr)) = 0.130
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)

1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.109	(0.261)	0.098	0.011
2	0.17	0.60	0.130	(0.261)	0.117	0.013
3	0.25	0.60	0.130	(0.261)	0.117	0.013
4	0.33	0.60	0.130	(0.261)	0.117	0.013
5	0.42	0.60	0.130	(0.261)	0.117	0.013
6	0.50	0.70	0.152	(0.261)	0.137	0.015
7	0.58	0.70	0.152	(0.261)	0.137	0.015
8	0.67	0.70	0.152	(0.261)	0.137	0.015
9	0.75	0.70	0.152	(0.261)	0.137	0.015
10	0.83	0.70	0.152	(0.261)	0.137	0.015
11	0.92	0.70	0.152	(0.261)	0.137	0.015
12	1.00	0.80	0.174	(0.261)	0.156	0.017
13	1.08	0.80	0.174	(0.261)	0.156	0.017
14	1.17	0.80	0.174	(0.261)	0.156	0.017

15	1.25	0.80	0.174	(0.261)	0.156	0.017
16	1.33	0.80	0.174	(0.261)	0.156	0.017
17	1.42	0.80	0.174	(0.261)	0.156	0.017
18	1.50	0.80	0.174	(0.261)	0.156	0.017
19	1.58	0.80	0.174	(0.261)	0.156	0.017
20	1.67	0.80	0.174	(0.261)	0.156	0.017
21	1.75	0.80	0.174	(0.261)	0.156	0.017
22	1.83	0.80	0.174	(0.261)	0.156	0.017
23	1.92	0.80	0.174	(0.261)	0.156	0.017
24	2.00	0.90	0.195	(0.261)	0.176	0.020
25	2.08	0.80	0.174	(0.261)	0.156	0.017
26	2.17	0.90	0.195	(0.261)	0.176	0.020
27	2.25	0.90	0.195	(0.261)	0.176	0.020
28	2.33	0.90	0.195	(0.261)	0.176	0.020
29	2.42	0.90	0.195	(0.261)	0.176	0.020
30	2.50	0.90	0.195	(0.261)	0.176	0.020
31	2.58	0.90	0.195	(0.261)	0.176	0.020
32	2.67	0.90	0.195	(0.261)	0.176	0.020
33	2.75	1.00	0.217	(0.261)	0.195	0.022
34	2.83	1.00	0.217	(0.261)	0.195	0.022
35	2.92	1.00	0.217	(0.261)	0.195	0.022
36	3.00	1.00	0.217	(0.261)	0.195	0.022
37	3.08	1.00	0.217	(0.261)	0.195	0.022
38	3.17	1.10	0.239	(0.261)	0.215	0.024
39	3.25	1.10	0.239	(0.261)	0.215	0.024
40	3.33	1.10	0.239	(0.261)	0.215	0.024
41	3.42	1.20	0.260	(0.261)	0.234	0.026
42	3.50	1.30	0.282	(0.261)	0.254	0.028
43	3.58	1.40	0.304	0.261	(0.273)	0.043
44	3.67	1.40	0.304	0.261	(0.273)	0.043
45	3.75	1.50	0.326	0.261	(0.293)	0.065
46	3.83	1.50	0.326	0.261	(0.293)	0.065
47	3.92	1.60	0.347	0.261	(0.313)	0.087
48	4.00	1.60	0.347	0.261	(0.313)	0.087
49	4.08	1.70	0.369	0.261	(0.332)	0.108
50	4.17	1.80	0.391	0.261	(0.352)	0.130
51	4.25	1.90	0.412	0.261	(0.371)	0.152
52	4.33	2.00	0.434	0.261	(0.391)	0.174
53	4.42	2.10	0.456	0.261	(0.410)	0.195
54	4.50	2.10	0.456	0.261	(0.410)	0.195
55	4.58	2.20	0.477	0.261	(0.430)	0.217
56	4.67	2.30	0.499	0.261	(0.449)	0.239
57	4.75	2.40	0.521	0.261	(0.469)	0.260
58	4.83	2.40	0.521	0.261	(0.469)	0.260
59	4.92	2.50	0.543	0.261	(0.488)	0.282
60	5.00	2.60	0.564	0.261	(0.508)	0.304
61	5.08	3.10	0.673	0.261	(0.606)	0.412
62	5.17	3.60	0.781	0.261	(0.703)	0.521
63	5.25	3.90	0.846	0.261	(0.762)	0.586
64	5.33	4.20	0.912	0.261	(0.820)	0.651

```
65   5.42     4.70      1.020          0.261    (  0.918)        0.759
66   5.50     5.60      1.215          0.261    (  1.094)        0.955
67   5.58     1.90      0.412          0.261    (  0.371)        0.152
68   5.67     0.90      0.195       (  0.261)       0.176        0.020
69   5.75     0.60      0.130       (  0.261)       0.117        0.013
70   5.83     0.50      0.109       (  0.261)       0.098        0.011
71   5.92     0.30      0.065       (  0.261)       0.059        0.007
72   6.00     0.20      0.043       (  0.261)       0.039        0.004
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     7.8
      Flood volume = Effective rainfall      0.65(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      10.0(Ac.Ft)
      Total soil loss =      1.16(In)
      Total soil loss =    17.903(Ac.Ft)
      Total rainfall =      1.81(In)
      Flood volume =      434664.3 Cubic Feet
      Total soil loss =      779874.0 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    105.427(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0004      0.06  Q         |          |         |         |
  0+10       0.0024      0.29  Q         |          |         |         |
  0+15       0.0074      0.73  Q         |          |         |         |
  0+20       0.0158      1.21  Q         |          |         |         |
  0+25       0.0265      1.55  Q         |          |         |         |
  0+30       0.0386      1.76  Q         |          |         |         |
  0+35       0.0518      1.93  Q         |          |         |         |
  0+40       0.0663      2.10  Q         |          |         |         |
  0+45       0.0818      2.25  Q         |          |         |         |
  0+50       0.0981      2.37  Q         |          |         |         |
  0+55       0.1149      2.44  Q         |          |         |         |
  1+ 0       0.1322      2.52  Q         |          |         |         |
  1+ 5       0.1502      2.61  Q         |          |         |         |
  1+10       0.1690      2.73  Q         |          |         |         |
  1+15       0.1887      2.85  Q         |          |         |         |
  1+20       0.2088      2.93  Q         |          |         |         |
  1+25       0.2294      2.99  Q         |          |         |         |
  1+30       0.2503      3.03  QV        |          |         |         |
  1+35       0.2714      3.06  QV        |          |         |         |
  1+40       0.2927      3.09  QV        |          |         |         |
  1+45       0.3142      3.12  QV        |          |         |         |
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1+50       0.3358      3.14  QV        |         |         |         |
1+55       0.3576      3.16  QV        |         |         |         |
2+ 0       0.3795      3.19  QV        |         |         |         |
2+ 5       0.4018      3.23  QV        |         |         |         |
2+10       0.4244      3.29  QV        |         |         |         |
2+15       0.4475      3.35  QV        |         |         |         |
2+20       0.4709      3.40  QV        |         |         |         |
2+25       0.4948      3.47  QV        |         |         |         |
2+30       0.5190      3.51  Q V       |         |         |         |
2+35       0.5433      3.54  Q V       |         |         |         |
2+40       0.5679      3.56  Q V       |         |         |         |
2+45       0.5925      3.58  Q V       |         |         |         |
2+50       0.6176      3.64  Q V       |         |         |         |
2+55       0.6433      3.73  Q V       |         |         |         |
3+ 0       0.6696      3.82  Q V       |         |         |         |
3+ 5       0.6963      3.88  Q V       |         |         |         |
3+10       0.7233      3.92  Q V       |         |         |         |
3+15       0.7508      3.99  Q  V      |         |         |         |
3+20       0.7789      4.09  Q  V      |         |         |         |
3+25       0.8078      4.20  Q  V      |         |         |         |
3+30       0.8375      4.32  Q  V      |         |         |         |
3+35       0.8689      4.56  Q  V      |         |         |         |
3+40       0.9038      5.06  |Q V      |         |         |         |
3+45       0.9442      5.87  |Q V      |         |         |         |
3+50       0.9923      6.99  |Q V      |         |         |         |
3+55       1.0495      8.30  |Q  V     |         |         |         |
4+ 0       1.1170      9.81  |Q  V     |         |         |         |
4+ 5       1.1954     11.38  | Q V     |         |         |         |
4+10       1.2862     13.19  | Q  V    |         |         |         |
4+15       1.3918     15.34  |  Q V    |         |         |         |
4+20       1.5160     18.02  |  Q  V   |         |         |         |
4+25       1.6611     21.07  |   Q V   |         |         |         |
4+30       1.8279     24.22  |   Q  V  |         |         |         |
4+35       2.0151     27.18  |    Q  V |         |         |         |
4+40       2.2211     29.91  |    Q  V |         |         |         |
4+45       2.4462     32.68  |     Q  V|         |         |         |
4+50       2.6922     35.72  |      Q  V         |         |         |
4+55       2.9588     38.71  |      Q  |V        |         |         |
5+ 0       3.2447     41.52  |       Q |  V      |         |         |
5+ 5       3.5536     44.85  |       Q |   V     |         |         |
5+10       3.9003     50.34  |         Q    V    |         |         |
5+15       4.3063     58.95  |         |Q     V  |         |         |
5+20       4.7891     70.10  |         |   Q    V|         |         |
5+25       5.3542     82.04  |         |     Q   |V        |         |
5+30       6.0081     94.94  |         |       Q |   V     |         |
5+35       6.7341    105.43  |         |         |Q    V   |         |
5+40       7.4501    103.95  |         |         Q       V|         |
5+45       8.0406     85.75  |         |      Q  |         | V       |
5+50       8.4474     59.07  |         |Q        |         |  V      |
5+55       8.7273     40.64  |       Q |         |         |   V     |
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   6+ 0       8.9379     30.58  |     Q   |         |         |    V    |
   6+ 5       9.1078     24.68  |   Q     |         |         |     V   |
   6+10       9.2478     20.32  |   Q     |         |         |      V  |
   6+15       9.3638     16.85  |  Q      |         |         |      V  |
   6+20       9.4606     14.05  | Q       |         |         |      V  |
   6+25       9.5431     11.98  | Q       |         |         |       V |
   6+30       9.6128     10.12  | Q       |         |         |       V |
   6+35       9.6726      8.68  |Q        |         |         |       V |
   6+40       9.7242      7.50  |Q        |         |         |       V |
   6+45       9.7697      6.60  |Q        |         |         |        V|
   6+50       9.8091      5.72  |Q        |         |         |        V|
   6+55       9.8422      4.81  Q         |         |         |        V|
   7+ 0       9.8705      4.10  Q         |         |         |        V|
   7+ 5       9.8946      3.50  Q         |         |         |        V|
   7+10       9.9149      2.96  Q         |         |         |        V|
   7+15       9.9321      2.50  Q         |         |         |        V|
   7+20       9.9463      2.06  Q         |         |         |        V|
   7+25       9.9581      1.71  Q         |         |         |        V|
   7+30       9.9675      1.36  Q         |         |         |        V|
   7+35       9.9741      0.96  Q         |         |         |        V|
   7+40       9.9775      0.49  Q         |         |         |        V|
   7+45       9.9781      0.09  Q         |         |         |        V|
   7+50       9.9783      0.03  Q         |         |         |        V|
   7+55       9.9784      0.02  Q         |         |         |        V|
   8+ 0       9.9785      0.01  Q         |         |         |        V|
   8+ 5       9.9785      0.00  Q         |         |         |        V|
   8+10       9.9785      0.00  Q         |         |         |        V|
-------------------------------------------------------------------------
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U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH052A245.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
5-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.61	482.85

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	6.38	1180.30

STORM EVENT (YEAR) = 5.00
Area Averaged 2-Year Rainfall = 2.610(In)
Area Averaged 100-Year Rainfall = 6.380(In)

Point rain (area averaged) = 3.493(In)
Areal adjustment factor = 99.96 %
Adjusted average point rain = 3.492(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
10.0	4.0	55.508	0.000	55.508	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.261

Area averaged mean soil loss (F) (In/Hr) = 0.261
Minimum soil loss rate ((In/Hr)) = 0.130
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)

1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.028	(0.462)	0.025	0.003
2	0.17	0.07	0.028	(0.460)	0.025	0.003
3	0.25	0.07	0.028	(0.458)	0.025	0.003
4	0.33	0.10	0.042	(0.457)	0.038	0.004
5	0.42	0.10	0.042	(0.455)	0.038	0.004
6	0.50	0.10	0.042	(0.453)	0.038	0.004
7	0.58	0.10	0.042	(0.451)	0.038	0.004
8	0.67	0.10	0.042	(0.449)	0.038	0.004
9	0.75	0.10	0.042	(0.448)	0.038	0.004
10	0.83	0.13	0.056	(0.446)	0.050	0.006
11	0.92	0.13	0.056	(0.444)	0.050	0.006
12	1.00	0.13	0.056	(0.442)	0.050	0.006
13	1.08	0.10	0.042	(0.441)	0.038	0.004
14	1.17	0.10	0.042	(0.439)	0.038	0.004

15	1.25	0.10	0.042	(0.437)	0.038	0.004
16	1.33	0.10	0.042	(0.435)	0.038	0.004
17	1.42	0.10	0.042	(0.434)	0.038	0.004
18	1.50	0.10	0.042	(0.432)	0.038	0.004
19	1.58	0.10	0.042	(0.430)	0.038	0.004
20	1.67	0.10	0.042	(0.429)	0.038	0.004
21	1.75	0.10	0.042	(0.427)	0.038	0.004
22	1.83	0.13	0.056	(0.425)	0.050	0.006
23	1.92	0.13	0.056	(0.423)	0.050	0.006
24	2.00	0.13	0.056	(0.422)	0.050	0.006
25	2.08	0.13	0.056	(0.420)	0.050	0.006
26	2.17	0.13	0.056	(0.418)	0.050	0.006
27	2.25	0.13	0.056	(0.417)	0.050	0.006
28	2.33	0.13	0.056	(0.415)	0.050	0.006
29	2.42	0.13	0.056	(0.413)	0.050	0.006
30	2.50	0.13	0.056	(0.411)	0.050	0.006
31	2.58	0.17	0.070	(0.410)	0.063	0.007
32	2.67	0.17	0.070	(0.408)	0.063	0.007
33	2.75	0.17	0.070	(0.406)	0.063	0.007
34	2.83	0.17	0.070	(0.405)	0.063	0.007
35	2.92	0.17	0.070	(0.403)	0.063	0.007
36	3.00	0.17	0.070	(0.401)	0.063	0.007
37	3.08	0.17	0.070	(0.400)	0.063	0.007
38	3.17	0.17	0.070	(0.398)	0.063	0.007
39	3.25	0.17	0.070	(0.396)	0.063	0.007
40	3.33	0.17	0.070	(0.395)	0.063	0.007
41	3.42	0.17	0.070	(0.393)	0.063	0.007
42	3.50	0.17	0.070	(0.391)	0.063	0.007
43	3.58	0.17	0.070	(0.390)	0.063	0.007
44	3.67	0.17	0.070	(0.388)	0.063	0.007
45	3.75	0.17	0.070	(0.387)	0.063	0.007
46	3.83	0.20	0.084	(0.385)	0.075	0.008
47	3.92	0.20	0.084	(0.383)	0.075	0.008
48	4.00	0.20	0.084	(0.382)	0.075	0.008
49	4.08	0.20	0.084	(0.380)	0.075	0.008
50	4.17	0.20	0.084	(0.378)	0.075	0.008
51	4.25	0.20	0.084	(0.377)	0.075	0.008
52	4.33	0.23	0.098	(0.375)	0.088	0.010
53	4.42	0.23	0.098	(0.374)	0.088	0.010
54	4.50	0.23	0.098	(0.372)	0.088	0.010
55	4.58	0.23	0.098	(0.370)	0.088	0.010
56	4.67	0.23	0.098	(0.369)	0.088	0.010
57	4.75	0.23	0.098	(0.367)	0.088	0.010
58	4.83	0.27	0.112	(0.366)	0.101	0.011
59	4.92	0.27	0.112	(0.364)	0.101	0.011
60	5.00	0.27	0.112	(0.363)	0.101	0.011
61	5.08	0.20	0.084	(0.361)	0.075	0.008
62	5.17	0.20	0.084	(0.359)	0.075	0.008
63	5.25	0.20	0.084	(0.358)	0.075	0.008
64	5.33	0.23	0.098	(0.356)	0.088	0.010

65	5.42	0.23	0.098	(0.355)	0.088	0.010
66	5.50	0.23	0.098	(0.353)	0.088	0.010
67	5.58	0.27	0.112	(0.352)	0.101	0.011
68	5.67	0.27	0.112	(0.350)	0.101	0.011
69	5.75	0.27	0.112	(0.349)	0.101	0.011
70	5.83	0.27	0.112	(0.347)	0.101	0.011
71	5.92	0.27	0.112	(0.345)	0.101	0.011
72	6.00	0.27	0.112	(0.344)	0.101	0.011
73	6.08	0.30	0.126	(0.342)	0.113	0.013
74	6.17	0.30	0.126	(0.341)	0.113	0.013
75	6.25	0.30	0.126	(0.339)	0.113	0.013
76	6.33	0.30	0.126	(0.338)	0.113	0.013
77	6.42	0.30	0.126	(0.336)	0.113	0.013
78	6.50	0.30	0.126	(0.335)	0.113	0.013
79	6.58	0.33	0.140	(0.333)	0.126	0.014
80	6.67	0.33	0.140	(0.332)	0.126	0.014
81	6.75	0.33	0.140	(0.330)	0.126	0.014
82	6.83	0.33	0.140	(0.329)	0.126	0.014
83	6.92	0.33	0.140	(0.327)	0.126	0.014
84	7.00	0.33	0.140	(0.326)	0.126	0.014
85	7.08	0.33	0.140	(0.324)	0.126	0.014
86	7.17	0.33	0.140	(0.323)	0.126	0.014
87	7.25	0.33	0.140	(0.321)	0.126	0.014
88	7.33	0.37	0.154	(0.320)	0.138	0.015
89	7.42	0.37	0.154	(0.318)	0.138	0.015
90	7.50	0.37	0.154	(0.317)	0.138	0.015
91	7.58	0.40	0.168	(0.316)	0.151	0.017
92	7.67	0.40	0.168	(0.314)	0.151	0.017
93	7.75	0.40	0.168	(0.313)	0.151	0.017
94	7.83	0.43	0.182	(0.311)	0.163	0.018
95	7.92	0.43	0.182	(0.310)	0.163	0.018
96	8.00	0.43	0.182	(0.308)	0.163	0.018
97	8.08	0.50	0.210	(0.307)	0.189	0.021
98	8.17	0.50	0.210	(0.305)	0.189	0.021
99	8.25	0.50	0.210	(0.304)	0.189	0.021
100	8.33	0.50	0.210	(0.303)	0.189	0.021
101	8.42	0.50	0.210	(0.301)	0.189	0.021
102	8.50	0.50	0.210	(0.300)	0.189	0.021
103	8.58	0.53	0.223	(0.298)	0.201	0.022
104	8.67	0.53	0.223	(0.297)	0.201	0.022
105	8.75	0.53	0.223	(0.296)	0.201	0.022
106	8.83	0.57	0.237	(0.294)	0.214	0.024
107	8.92	0.57	0.237	(0.293)	0.214	0.024
108	9.00	0.57	0.237	(0.291)	0.214	0.024
109	9.08	0.63	0.265	(0.290)	0.239	0.027
110	9.17	0.63	0.265	(0.289)	0.239	0.027
111	9.25	0.63	0.265	(0.287)	0.239	0.027
112	9.33	0.67	0.279	(0.286)	0.251	0.028
113	9.42	0.67	0.279	(0.285)	0.251	0.028
114	9.50	0.67	0.279	(0.283)	0.251	0.028

115	9.58	0.70	0.293	(	0.282)	0.264		0.029
116	9.67	0.70	0.293	(	0.280)	0.264		0.029
117	9.75	0.70	0.293	(	0.279)	0.264		0.029
118	9.83	0.73	0.307	(	0.278)	0.277		0.031
119	9.92	0.73	0.307		0.276	(0.277)		0.031
120	10.00	0.73	0.307		0.275	(0.277)		0.032
121	10.08	0.50	0.210	(	0.274)	0.189		0.021
122	10.17	0.50	0.210	(	0.272)	0.189		0.021
123	10.25	0.50	0.210	(	0.271)	0.189		0.021
124	10.33	0.50	0.210	(	0.270)	0.189		0.021
125	10.42	0.50	0.210	(	0.269)	0.189		0.021
126	10.50	0.50	0.210	(	0.267)	0.189		0.021
127	10.58	0.67	0.279	(	0.266)	0.251		0.028
128	10.67	0.67	0.279	(	0.265)	0.251		0.028
129	10.75	0.67	0.279	(	0.263)	0.251		0.028
130	10.83	0.67	0.279	(	0.262)	0.251		0.028
131	10.92	0.67	0.279	(	0.261)	0.251		0.028
132	11.00	0.67	0.279	(	0.259)	0.251		0.028
133	11.08	0.63	0.265	(	0.258)	0.239		0.027
134	11.17	0.63	0.265	(	0.257)	0.239		0.027
135	11.25	0.63	0.265	(	0.256)	0.239		0.027
136	11.33	0.63	0.265	(	0.254)	0.239		0.027
137	11.42	0.63	0.265	(	0.253)	0.239		0.027
138	11.50	0.63	0.265	(	0.252)	0.239		0.027
139	11.58	0.57	0.237	(	0.251)	0.214		0.024
140	11.67	0.57	0.237	(	0.249)	0.214		0.024
141	11.75	0.57	0.237	(	0.248)	0.214		0.024
142	11.83	0.60	0.251	(	0.247)	0.226		0.025
143	11.92	0.60	0.251	(	0.246)	0.226		0.025
144	12.00	0.60	0.251	(	0.244)	0.226		0.025
145	12.08	0.83	0.349		0.243	(0.314)		0.106
146	12.17	0.83	0.349		0.242	(0.314)		0.107
147	12.25	0.83	0.349		0.241	(0.314)		0.108
148	12.33	0.87	0.363		0.240	(0.327)		0.124
149	12.42	0.87	0.363		0.238	(0.327)		0.125
150	12.50	0.87	0.363		0.237	(0.327)		0.126
151	12.58	0.93	0.391		0.236	(0.352)		0.155
152	12.67	0.93	0.391		0.235	(0.352)		0.156
153	12.75	0.93	0.391		0.234	(0.352)		0.157
154	12.83	0.97	0.405		0.232	(0.365)		0.173
155	12.92	0.97	0.405		0.231	(0.365)		0.174
156	13.00	0.97	0.405		0.230	(0.365)		0.175
157	13.08	1.13	0.475		0.229	(0.427)		0.246
158	13.17	1.13	0.475		0.228	(0.427)		0.247
159	13.25	1.13	0.475		0.227	(0.427)		0.248
160	13.33	1.13	0.475		0.225	(0.427)		0.249
161	13.42	1.13	0.475		0.224	(0.427)		0.251
162	13.50	1.13	0.475		0.223	(0.427)		0.252
163	13.58	0.77	0.321		0.222	(0.289)		0.099
164	13.67	0.77	0.321		0.221	(0.289)		0.100

165	13.75	0.77	0.321		0.220	(0.289)		0.101
166	13.83	0.77	0.321		0.219	(0.289)		0.103
167	13.92	0.77	0.321		0.218	(0.289)		0.104
168	14.00	0.77	0.321		0.216	(0.289)		0.105
169	14.08	0.90	0.377		0.215	(0.339)		0.162
170	14.17	0.90	0.377		0.214	(0.339)		0.163
171	14.25	0.90	0.377		0.213	(0.339)		0.164
172	14.33	0.87	0.363		0.212	(0.327)		0.151
173	14.42	0.87	0.363		0.211	(0.327)		0.152
174	14.50	0.87	0.363		0.210	(0.327)		0.153
175	14.58	0.87	0.363		0.209	(0.327)		0.154
176	14.67	0.87	0.363		0.208	(0.327)		0.155
177	14.75	0.87	0.363		0.207	(0.327)		0.156
178	14.83	0.83	0.349		0.206	(0.314)		0.144
179	14.92	0.83	0.349		0.205	(0.314)		0.145
180	15.00	0.83	0.349		0.203	(0.314)		0.146
181	15.08	0.80	0.335		0.202	(0.302)		0.133
182	15.17	0.80	0.335		0.201	(0.302)		0.134
183	15.25	0.80	0.335		0.200	(0.302)		0.135
184	15.33	0.77	0.321		0.199	(0.289)		0.122
185	15.42	0.77	0.321		0.198	(0.289)		0.123
186	15.50	0.77	0.321		0.197	(0.289)		0.124
187	15.58	0.63	0.265		0.196	(0.239)		0.069
188	15.67	0.63	0.265		0.195	(0.239)		0.070
189	15.75	0.63	0.265		0.194	(0.239)		0.071
190	15.83	0.63	0.265		0.193	(0.239)		0.072
191	15.92	0.63	0.265		0.192	(0.239)		0.073
192	16.00	0.63	0.265		0.191	(0.239)		0.074
193	16.08	0.13	0.056	(0.190)		0.050		0.006
194	16.17	0.13	0.056	(0.189)		0.050		0.006
195	16.25	0.13	0.056	(0.188)		0.050		0.006
196	16.33	0.13	0.056	(0.187)		0.050		0.006
197	16.42	0.13	0.056	(0.186)		0.050		0.006
198	16.50	0.13	0.056	(0.186)		0.050		0.006
199	16.58	0.10	0.042	(0.185)		0.038		0.004
200	16.67	0.10	0.042	(0.184)		0.038		0.004
201	16.75	0.10	0.042	(0.183)		0.038		0.004
202	16.83	0.10	0.042	(0.182)		0.038		0.004
203	16.92	0.10	0.042	(0.181)		0.038		0.004
204	17.00	0.10	0.042	(0.180)		0.038		0.004
205	17.08	0.17	0.070	(0.179)		0.063		0.007
206	17.17	0.17	0.070	(0.178)		0.063		0.007
207	17.25	0.17	0.070	(0.177)		0.063		0.007
208	17.33	0.17	0.070	(0.176)		0.063		0.007
209	17.42	0.17	0.070	(0.175)		0.063		0.007
210	17.50	0.17	0.070	(0.175)		0.063		0.007
211	17.58	0.17	0.070	(0.174)		0.063		0.007
212	17.67	0.17	0.070	(0.173)		0.063		0.007
213	17.75	0.17	0.070	(0.172)		0.063		0.007
214	17.83	0.13	0.056	(0.171)		0.050		0.006

215	17.92	0.13	0.056	(0.170)	0.050	0.006
216	18.00	0.13	0.056	(0.169)	0.050	0.006
217	18.08	0.13	0.056	(0.169)	0.050	0.006
218	18.17	0.13	0.056	(0.168)	0.050	0.006
219	18.25	0.13	0.056	(0.167)	0.050	0.006
220	18.33	0.13	0.056	(0.166)	0.050	0.006
221	18.42	0.13	0.056	(0.165)	0.050	0.006
222	18.50	0.13	0.056	(0.165)	0.050	0.006
223	18.58	0.10	0.042	(0.164)	0.038	0.004
224	18.67	0.10	0.042	(0.163)	0.038	0.004
225	18.75	0.10	0.042	(0.162)	0.038	0.004
226	18.83	0.07	0.028	(0.161)	0.025	0.003
227	18.92	0.07	0.028	(0.161)	0.025	0.003
228	19.00	0.07	0.028	(0.160)	0.025	0.003
229	19.08	0.10	0.042	(0.159)	0.038	0.004
230	19.17	0.10	0.042	(0.158)	0.038	0.004
231	19.25	0.10	0.042	(0.158)	0.038	0.004
232	19.33	0.13	0.056	(0.157)	0.050	0.006
233	19.42	0.13	0.056	(0.156)	0.050	0.006
234	19.50	0.13	0.056	(0.155)	0.050	0.006
235	19.58	0.10	0.042	(0.155)	0.038	0.004
236	19.67	0.10	0.042	(0.154)	0.038	0.004
237	19.75	0.10	0.042	(0.153)	0.038	0.004
238	19.83	0.07	0.028	(0.153)	0.025	0.003
239	19.92	0.07	0.028	(0.152)	0.025	0.003
240	20.00	0.07	0.028	(0.151)	0.025	0.003
241	20.08	0.10	0.042	(0.151)	0.038	0.004
242	20.17	0.10	0.042	(0.150)	0.038	0.004
243	20.25	0.10	0.042	(0.149)	0.038	0.004
244	20.33	0.10	0.042	(0.149)	0.038	0.004
245	20.42	0.10	0.042	(0.148)	0.038	0.004
246	20.50	0.10	0.042	(0.147)	0.038	0.004
247	20.58	0.10	0.042	(0.147)	0.038	0.004
248	20.67	0.10	0.042	(0.146)	0.038	0.004
249	20.75	0.10	0.042	(0.146)	0.038	0.004
250	20.83	0.07	0.028	(0.145)	0.025	0.003
251	20.92	0.07	0.028	(0.144)	0.025	0.003
252	21.00	0.07	0.028	(0.144)	0.025	0.003
253	21.08	0.10	0.042	(0.143)	0.038	0.004
254	21.17	0.10	0.042	(0.143)	0.038	0.004
255	21.25	0.10	0.042	(0.142)	0.038	0.004
256	21.33	0.07	0.028	(0.142)	0.025	0.003
257	21.42	0.07	0.028	(0.141)	0.025	0.003
258	21.50	0.07	0.028	(0.141)	0.025	0.003
259	21.58	0.10	0.042	(0.140)	0.038	0.004
260	21.67	0.10	0.042	(0.139)	0.038	0.004
261	21.75	0.10	0.042	(0.139)	0.038	0.004
262	21.83	0.07	0.028	(0.139)	0.025	0.003
263	21.92	0.07	0.028	(0.138)	0.025	0.003
264	22.00	0.07	0.028	(0.138)	0.025	0.003

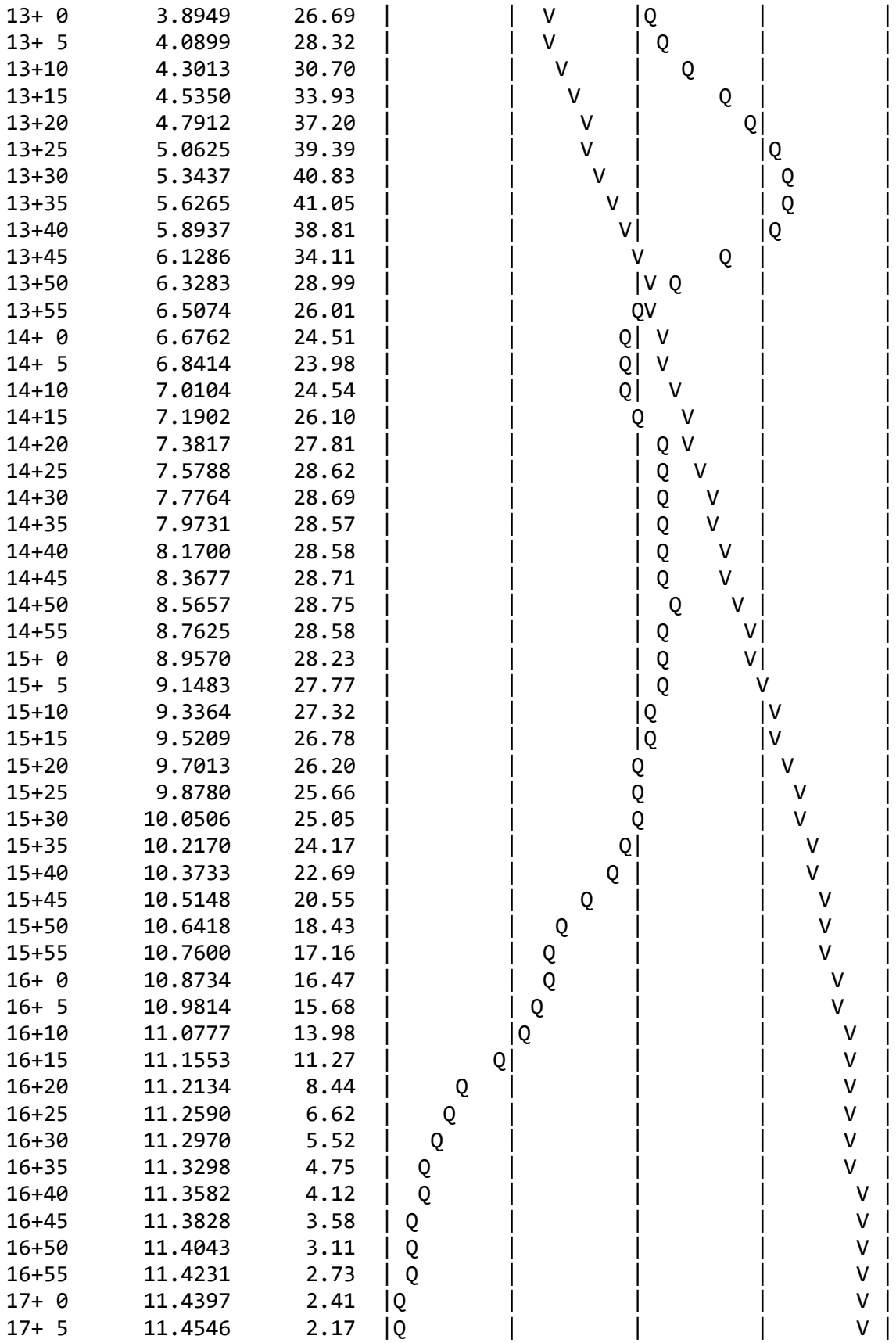
```
265  22.08     0.10      0.042       (  0.137)       0.038        0.004
266  22.17     0.10      0.042       (  0.137)       0.038        0.004
267  22.25     0.10      0.042       (  0.136)       0.038        0.004
268  22.33     0.07      0.028       (  0.136)       0.025        0.003
269  22.42     0.07      0.028       (  0.135)       0.025        0.003
270  22.50     0.07      0.028       (  0.135)       0.025        0.003
271  22.58     0.07      0.028       (  0.135)       0.025        0.003
272  22.67     0.07      0.028       (  0.134)       0.025        0.003
273  22.75     0.07      0.028       (  0.134)       0.025        0.003
274  22.83     0.07      0.028       (  0.134)       0.025        0.003
275  22.92     0.07      0.028       (  0.133)       0.025        0.003
276  23.00     0.07      0.028       (  0.133)       0.025        0.003
277  23.08     0.07      0.028       (  0.133)       0.025        0.003
278  23.17     0.07      0.028       (  0.132)       0.025        0.003
279  23.25     0.07      0.028       (  0.132)       0.025        0.003
280  23.33     0.07      0.028       (  0.132)       0.025        0.003
281  23.42     0.07      0.028       (  0.131)       0.025        0.003
282  23.50     0.07      0.028       (  0.131)       0.025        0.003
283  23.58     0.07      0.028       (  0.131)       0.025        0.003
284  23.67     0.07      0.028       (  0.131)       0.025        0.003
285  23.75     0.07      0.028       (  0.131)       0.025        0.003
286  23.83     0.07      0.028       (  0.130)       0.025        0.003
287  23.92     0.07      0.028       (  0.130)       0.025        0.003
288  24.00     0.07      0.028       (  0.130)       0.025        0.003
               (Loss Rate Not Used)
    Sum =     100.0                                  Sum =     9.3
       Flood volume = Effective rainfall      0.78(In)
        times area     185.0(Ac.)/[(In)/(Ft.)] =      12.0(Ac.Ft)
       Total soil loss =      2.72(In)
       Total soil loss =    41.875(Ac.Ft)
       Total rainfall =      3.49(In)
       Flood volume =      520800.3 Cubic Feet
       Total soil loss =     1824093.4 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =     41.054(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                       R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                    Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       12.5      25.0      37.5      50.0
 ------------------------------------------------------------------------
   0+ 5       0.0001      0.02  Q         |         |         |         |
   0+10       0.0006      0.07  Q         |         |         |         |
   0+15       0.0018      0.17  Q         |         |         |         |
   0+20       0.0038      0.29  Q         |         |         |         |
   0+25       0.0064      0.38  Q         |         |         |         |
```

0+30	0.0096	0.47	Q	|	|	|	|
0+35	0.0133	0.54	Q	|	|	|	|
0+40	0.0174	0.60	Q	|	|	|	|
0+45	0.0218	0.63	Q	|	|	|	|
0+50	0.0263	0.66	Q	|	|	|	|
0+55	0.0312	0.71	Q	|	|	|	|
1+ 0	0.0366	0.78	Q	|	|	|	|
1+ 5	0.0423	0.84	Q	|	|	|	|
1+10	0.0482	0.85	Q	|	|	|	|
1+15	0.0539	0.83	Q	|	|	|	|
1+20	0.0594	0.80	Q	|	|	|	|
1+25	0.0648	0.78	Q	|	|	|	|
1+30	0.0702	0.78	Q	|	|	|	|
1+35	0.0755	0.78	Q	|	|	|	|
1+40	0.0809	0.78	Q	|	|	|	|
1+45	0.0863	0.78	Q	|	|	|	|
1+50	0.0917	0.79	Q	|	|	|	|
1+55	0.0973	0.82	Q	|	|	|	|
2+ 0	0.1033	0.87	Q	|	|	|	|
2+ 5	0.1096	0.92	Q	|	|	|	|
2+10	0.1162	0.96	Q	|	|	|	|
2+15	0.1230	0.98	Q	|	|	|	|
2+20	0.1298	0.99	Q	|	|	|	|
2+25	0.1366	1.00	Q	|	|	|	|
2+30	0.1436	1.01	Q	|	|	|	|
2+35	0.1506	1.02	Q	|	|	|	|
2+40	0.1578	1.05	Q	|	|	|	|
2+45	0.1654	1.11	Q	|	|	|	|
2+50	0.1734	1.16	Q	|	|	|	|
2+55	0.1817	1.20	Q	|	|	|	|
3+ 0	0.1901	1.22	Q	|	|	|	|
3+ 5	0.1986	1.23	Q	|	|	|	|
3+10	0.2072	1.24	Q	|	|	|	|
3+15	0.2158	1.25	VQ	|	|	|	|
3+20	0.2245	1.26	VQ	|	|	|	|
3+25	0.2332	1.27	VQ	|	|	|	|
3+30	0.2420	1.27	VQ	|	|	|	|
3+35	0.2508	1.28	VQ	|	|	|	|
3+40	0.2596	1.28	VQ	|	|	|	|
3+45	0.2684	1.29	VQ	|	|	|	|
3+50	0.2774	1.30	VQ	|	|	|	|
3+55	0.2865	1.33	VQ	|	|	|	|
4+ 0	0.2960	1.38	VQ	|	|	|	|
4+ 5	0.3059	1.43	|Q	|	|	|	|
4+10	0.3160	1.47	|Q	|	|	|	|
4+15	0.3263	1.49	|Q	|	|	|	|
4+20	0.3367	1.51	|Q	|	|	|	|
4+25	0.3473	1.55	|Q	|	|	|	|
4+30	0.3584	1.61	|Q	|	|	|	|
4+35	0.3699	1.67	|Q	|	|	|	|

```
4+40       0.3816      1.70  |Q         |          |          |          |
4+45       0.3935      1.73  |Q         |          |          |          |
4+50       0.4056      1.75  |Q         |          |          |          |
4+55       0.4179      1.79  |Q         |          |          |          |
5+ 0       0.4307      1.85  |Q         |          |          |          |
5+ 5       0.4438      1.90  |Q         |          |          |          |
5+10       0.4567      1.88  |Q         |          |          |          |
5+15       0.4692      1.81  |Q         |          |          |          |
5+20       0.4811      1.73  |Q         |          |          |          |
5+25       0.4928      1.71  |Q         |          |          |          |
5+30       0.5048      1.73  |Q         |          |          |          |
5+35       0.5170      1.78  |Q         |          |          |          |
5+40       0.5295      1.83  |Q         |          |          |          |
5+45       0.5425      1.89  |Q         |          |          |          |
5+50       0.5559      1.94  |Q         |          |          |          |
5+55       0.5696      1.98  |Q         |          |          |          |
6+ 0       0.5834      2.00  |Q         |          |          |          |
6+ 5       0.5973      2.03  |Q         |          |          |          |
6+10       0.6115      2.07  |QV        |          |          |          |
6+15       0.6262      2.12  |QV        |          |          |          |
6+20       0.6412      2.19  |QV        |          |          |          |
6+25       0.6565      2.22  |QV        |          |          |          |
6+30       0.6720      2.25  |QV        |          |          |          |
6+35       0.6876      2.27  |QV        |          |          |          |
6+40       0.7036      2.31  |QV        |          |          |          |
6+45       0.7199      2.37  |QV        |          |          |          |
6+50       0.7367      2.44  |QV        |          |          |          |
6+55       0.7537      2.48  |QV        |          |          |          |
7+ 0       0.7710      2.50  | Q        |          |          |          |
7+ 5       0.7883      2.52  | Q        |          |          |          |
7+10       0.8057      2.53  | Q        |          |          |          |
7+15       0.8232      2.54  | Q        |          |          |          |
7+20       0.8409      2.56  | Q        |          |          |          |
7+25       0.8588      2.60  | Q        |          |          |          |
7+30       0.8771      2.66  | Q        |          |          |          |
7+35       0.8958      2.72  | Q        |          |          |          |
7+40       0.9150      2.79  | QV       |          |          |          |
7+45       0.9347      2.86  | QV       |          |          |          |
7+50       0.9550      2.94  | QV       |          |          |          |
7+55       0.9757      3.01  | QV       |          |          |          |
8+ 0       0.9970      3.09  | QV       |          |          |          |
8+ 5       1.0189      3.18  | QV       |          |          |          |
8+10       1.0415      3.29  | QV       |          |          |          |
8+15       1.0651      3.42  | QV       |          |          |          |
8+20       1.0895      3.55  | QV       |          |          |          |
8+25       1.1145      3.63  | QV       |          |          |          |
8+30       1.1399      3.68  | QV       |          |          |          |
8+35       1.1656      3.73  | QV       |          |          |          |
8+40       1.1917      3.79  |  Q       |          |          |          |
8+45       1.2183      3.86  |  QV      |          |          |          |
```

8+50	1.2455	3.94	QV				
8+55	1.2732	4.02	QV				
9+ 0	1.3014	4.11	QV				
9+ 5	1.3304	4.20	QV				
9+10	1.3600	4.31	QV				
9+15	1.3906	4.44	QV				
9+20	1.4222	4.58	QV				
9+25	1.4546	4.70	QV				
9+30	1.4877	4.81	QV				
9+35	1.5215	4.91	Q V				
9+40	1.5559	5.00	Q V				
9+45	1.5910	5.09	QV				
9+50	1.6267	5.19	QV				
9+55	1.6630	5.28	QV				
10+ 0	1.7001	5.38	QV				
10+ 5	1.7375	5.43	QV				
10+10	1.7741	5.31	QV				
10+15	1.8085	5.00	Q V				
10+20	1.8405	4.64	Q V				
10+25	1.8710	4.42	Q V				
10+30	1.9006	4.31	Q V				
10+35	1.9301	4.28	Q V				
10+40	1.9601	4.36	Q V				
10+45	1.9916	4.57	Q V				
10+50	2.0247	4.80	Q V				
10+55	2.0587	4.94	Q V				
11+ 0	2.0931	5.00	Q V				
11+ 5	2.1278	5.04	Q V				
11+10	2.1625	5.04	Q V				
11+15	2.1970	5.02	Q V				
11+20	2.2314	4.98	Q V				
11+25	2.2655	4.96	Q V				
11+30	2.2996	4.95	Q V				
11+35	2.3336	4.94	Q V				
11+40	2.3672	4.88	Q V				
11+45	2.4001	4.77	Q V				
11+50	2.4323	4.68	Q V				
11+55	2.4642	4.64	Q V				
12+ 0	2.4963	4.65	Q V				
12+ 5	2.5316	5.13	Q V				
12+10	2.5784	6.80	Q V				
12+15	2.6454	9.72	QV				
12+20	2.7344	12.93	VQ				
12+25	2.8393	15.22	V Q				
12+30	2.9560	16.95	V Q				
12+35	3.0835	18.51	V Q				
12+40	3.2222	20.14	V Q				
12+45	3.3733	21.95	V Q				
12+50	3.5370	23.76	V Q				
12+55	3.7111	25.28	V Q				



17+10	11.4684	2.00	|Q	|	|	|	V |
17+15	11.4816	1.92	|Q	|	|	|	V |
17+20	11.4944	1.86	|Q	|	|	|	V |
17+25	11.5066	1.78	|Q	|	|	|	V |
17+30	11.5183	1.69	|Q	|	|	|	V |
17+35	11.5293	1.61	|Q	|	|	|	V |
17+40	11.5398	1.53	|Q	|	|	|	V |
17+45	11.5499	1.46	|Q	|	|	|	V |
17+50	11.5597	1.42	|Q	|	|	|	V |
17+55	11.5690	1.36	|Q	|	|	|	V |
18+ 0	11.5778	1.28	|Q	|	|	|	V |
18+ 5	11.5861	1.19	Q	|	|	|	V |
18+10	11.5938	1.13	Q	|	|	|	V |
18+15	11.6013	1.09	Q	|	|	|	V |
18+20	11.6087	1.08	Q	|	|	|	V |
18+25	11.6161	1.07	Q	|	|	|	V |
18+30	11.6235	1.07	Q	|	|	|	V |
18+35	11.6307	1.06	Q	|	|	|	V |
18+40	11.6378	1.02	Q	|	|	|	V |
18+45	11.6445	0.97	Q	|	|	|	V |
18+50	11.6507	0.91	Q	|	|	|	V |
18+55	11.6566	0.85	Q	|	|	|	V |
19+ 0	11.6619	0.78	Q	|	|	|	V|
19+ 5	11.6669	0.72	Q	|	|	|	V|
19+10	11.6717	0.70	Q	|	|	|	V|
19+15	11.6767	0.73	Q	|	|	|	V|
19+20	11.6820	0.77	Q	|	|	|	V|
19+25	11.6876	0.81	Q	|	|	|	V|
19+30	11.6936	0.87	Q	|	|	|	V|
19+35	11.6999	0.91	Q	|	|	|	V|
19+40	11.7062	0.92	Q	|	|	|	V|
19+45	11.7123	0.89	Q	|	|	|	V|
19+50	11.7181	0.84	Q	|	|	|	V|
19+55	11.7235	0.79	Q	|	|	|	V|
20+ 0	11.7285	0.72	Q	|	|	|	V|
20+ 5	11.7331	0.67	Q	|	|	|	V|
20+10	11.7377	0.66	Q	|	|	|	V|
20+15	11.7425	0.69	Q	|	|	|	V|
20+20	11.7475	0.73	Q	|	|	|	V|
20+25	11.7527	0.75	Q	|	|	|	V|
20+30	11.7579	0.76	Q	|	|	|	V|
20+35	11.7632	0.76	Q	|	|	|	V|
20+40	11.7684	0.77	Q	|	|	|	V|
20+45	11.7737	0.77	Q	|	|	|	V|
20+50	11.7790	0.76	Q	|	|	|	V|
20+55	11.7841	0.74	Q	|	|	|	V|
21+ 0	11.7888	0.69	Q	|	|	|	V|
21+ 5	11.7932	0.64	Q	|	|	|	V|
21+10	11.7977	0.64	Q	|	|	|	V|
21+15	11.8023	0.67	Q	|	|	|	V|

21+20	11.8072	0.71	Q	|	|	|	V|
21+25	11.8120	0.70	Q	|	|	|	V|
21+30	11.8166	0.66	Q	|	|	|	V|
21+35	11.8209	0.62	Q	|	|	|	V|
21+40	11.8252	0.62	Q	|	|	|	V|
21+45	11.8297	0.66	Q	|	|	|	V|
21+50	11.8345	0.69	Q	|	|	|	V|
21+55	11.8393	0.69	Q	|	|	|	V|
22+ 0	11.8438	0.65	Q	|	|	|	V|
22+ 5	11.8480	0.62	Q	|	|	|	V|
22+10	11.8523	0.62	Q	|	|	|	V|
22+15	11.8568	0.66	Q	|	|	|	V|
22+20	11.8616	0.69	Q	|	|	|	V|
22+25	11.8663	0.69	Q	|	|	|	V|
22+30	11.8708	0.65	Q	|	|	|	V|
22+35	11.8750	0.61	Q	|	|	|	V|
22+40	11.8790	0.58	Q	|	|	|	V|
22+45	11.8829	0.57	Q	|	|	|	V|
22+50	11.8867	0.56	Q	|	|	|	V|
22+55	11.8905	0.55	Q	|	|	|	V|
23+ 0	11.8943	0.55	Q	|	|	|	V|
23+ 5	11.8980	0.54	Q	|	|	|	V|
23+10	11.9017	0.54	Q	|	|	|	V|
23+15	11.9054	0.54	Q	|	|	|	V|
23+20	11.9091	0.53	Q	|	|	|	V|
23+25	11.9128	0.53	Q	|	|	|	V|
23+30	11.9164	0.53	Q	|	|	|	V|
23+35	11.9201	0.53	Q	|	|	|	V|
23+40	11.9237	0.53	Q	|	|	|	V|
23+45	11.9273	0.53	Q	|	|	|	V|
23+50	11.9310	0.53	Q	|	|	|	V|
23+55	11.9346	0.52	Q	|	|	|	V|
24+ 0	11.9382	0.52	Q	|	|	|	V|
24+ 5	11.9417	0.51	Q	|	|	|	V|
24+10	11.9448	0.45	Q	|	|	|	V|
24+15	11.9472	0.35	Q	|	|	|	V|
24+20	11.9489	0.24	Q	|	|	|	V|
24+25	11.9501	0.18	Q	|	|	|	V|
24+30	11.9511	0.14	Q	|	|	|	V|
24+35	11.9519	0.12	Q	|	|	|	V|
24+40	11.9526	0.10	Q	|	|	|	V|
24+45	11.9531	0.08	Q	|	|	|	V|
24+50	11.9536	0.07	Q	|	|	|	V|
24+55	11.9540	0.06	Q	|	|	|	V|
25+ 0	11.9543	0.05	Q	|	|	|	V|
25+ 5	11.9546	0.04	Q	|	|	|	V|
25+10	11.9549	0.04	Q	|	|	|	V|
25+15	11.9551	0.03	Q	|	|	|	V|
25+20	11.9553	0.03	Q	|	|	|	V|
25+25	11.9554	0.02	Q	|	|	|	V|

```
   25+30      11.9555      0.02  Q         |         |         |        V|
   25+35      11.9556      0.01  Q         |         |         |        V|
   25+40      11.9557      0.01  Q         |         |         |        V|
   25+45      11.9558      0.01  Q         |         |         |        V|
   25+50      11.9558      0.01  Q         |         |         |        V|
   25+55      11.9559      0.01  Q         |         |         |        V|
   26+ 0      11.9559      0.00  Q         |         |         |        V|
   26+ 5      11.9559      0.00  Q         |         |         |        V|
   26+10      11.9559      0.00  Q         |         |         |         V
-------------------------------------------------------------------------
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U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH252A125.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING HYDROLOGY 2A
25-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	0.58	107.30

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	1.83	338.55

STORM EVENT (YEAR) = 25.00
Area Averaged 2-Year Rainfall = 0.580(In)
Area Averaged 100-Year Rainfall = 1.830(In)

Point rain (area averaged) = 1.387(In)
Areal adjustment factor = 99.83 %
Adjusted average point rain = 1.385(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-2	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	86.0	0.176	0.000	0.176	0.386	0.068
91.0	91.0	0.117	0.000	0.117	0.520	0.061
93.0	93.0	0.091	0.000	0.091	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.129

Area averaged mean soil loss (F) (In/Hr) = 0.129
Minimum soil loss rate ((In/Hr)) = 0.064
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

Slope of intensity-duration curve for a 1 hour storm =0.5300

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period	Time % of lag	Distribution	Unit Hydrograph

	(hrs)		Graph %	(CFS)
1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.565	0.129	(0.508)	0.436
2	0.17	4.70	0.781	0.129	(0.703)	0.652
3	0.25	4.70	0.781	0.129	(0.703)	0.652
4	0.33	5.10	0.847	0.129	(0.763)	0.719
5	0.42	5.80	0.964	0.129	(0.867)	0.835
6	0.50	5.90	0.980	0.129	(0.882)	0.852
7	0.58	7.10	1.180	0.129	(1.062)	1.051
8	0.67	8.70	1.446	0.129	(1.301)	1.317
9	0.75	13.20	2.193	0.129	(1.974)	2.065
10	0.83	29.70	4.935	0.129	(4.442)	4.807
11	0.92	7.70	1.279	0.129	(1.152)	1.151
12	1.00	4.00	0.665	0.129	(0.598)	0.536

```
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    15.1
      Flood volume = Effective rainfall      1.26(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      19.4(Ac.Ft)
      Total soil loss =      0.13(In)
      Total soil loss =     1.983(Ac.Ft)
      Total rainfall =      1.38(In)
      Flood volume =      843535.9 Cubic Feet
      Total soil loss =       86369.5 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    344.736(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          1 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0      100.0     200.0     300.0     400.0
-------------------------------------------------------------------------
  0+ 5       0.0167      2.42  Q         |         |         |         |
  0+10       0.1032     12.57  VQ        |         |         |         |
  0+15       0.3275     32.56  V  Q      |         |         |         |
  0+20       0.7209     57.12  |V   Q    |         |         |         |
  0+25       1.2544     77.47  | V    Q  |         |         |         |
  0+30       1.8962     93.19  |  V     Q|         |         |         |
  0+35       2.6400    108.00  |    V    Q         |         |         |
  0+40       3.5009    124.99  |      V  | Q       |         |         |
  0+45       4.5327    149.83  |        V|   Q     |         |         |
  0+50       5.9315    203.10  |         | V       Q         |         |
  0+55       7.8922    284.70  |         |     V   |       Q |         |
  1+ 0      10.2664    344.74  |         |         |V        |   Q     |
  1+ 5      12.5257    328.05  |         |         |    V    | Q       |
  1+10      14.1581    237.02  |         |         |  Q     V|         |
  1+15      15.2426    157.46  |         |    Q    |         |V        |
  1+20      15.9821    107.37  |         Q         |         |  V      |
  1+25      16.5402     81.04  |       Q |         |         |   V     |
  1+30      16.9882     65.04  |     Q   |         |         |    V    |
  1+35      17.3575     53.62  |    Q    |         |         |    V    |
  1+40      17.6639     44.49  |   Q     |         |         |     V   |
  1+45      17.9268     38.17  |  Q      |         |         |      V  |
  1+50      18.1463     31.87  |  Q      |         |         |      V  |
  1+55      18.3340     27.26  | Q       |         |         |      V  |
  2+ 0      18.4946     23.32  | Q       |         |         |       V |
  2+ 5      18.6390     20.98  | Q       |         |         |       V |
  2+10      18.7679     18.71  |Q        |         |         |       V |
  2+15      18.8779     15.97  |Q        |         |         |       V |
  2+20      18.9729     13.80  |Q        |         |         |        V|
  2+25      19.0542     11.80  |Q        |         |         |        V|
```

```
    2+30      19.1228      9.95  Q          |          |          |         V|
    2+35      19.1807      8.41  Q          |          |          |         V|
    2+40      19.2285      6.94  Q          |          |          |         V|
    2+45      19.2707      6.14  Q          |          |          |         V|
    2+50      19.3079      5.39  Q          |          |          |         V|
    2+55      19.3389      4.50  Q          |          |          |         V|
    3+ 0      19.3583      2.82  Q          |          |          |         V|
    3+ 5      19.3635      0.75  Q          |          |          |         V|
    3+10      19.3649      0.21  Q          |          |          |          V
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH252A325.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING HYDROLOGY 2A
25-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	0.95	176.12

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.45	453.25

STORM EVENT (YEAR) = 25.00
Area Averaged 2-Year Rainfall = 0.952(In)
Area Averaged 100-Year Rainfall = 2.450(In)

Point rain (area averaged) = 1.919(In)
Areal adjustment factor = 99.92 %
Adjusted average point rain = 1.918(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-2	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	86.0	0.176	0.000	0.176	0.386	0.068
91.0	91.0	0.117	0.000	0.117	0.520	0.061
93.0	93.0	0.091	0.000	0.091	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.129

Area averaged mean soil loss (F) (In/Hr) = 0.129
Minimum soil loss rate ((In/Hr)) = 0.064
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)

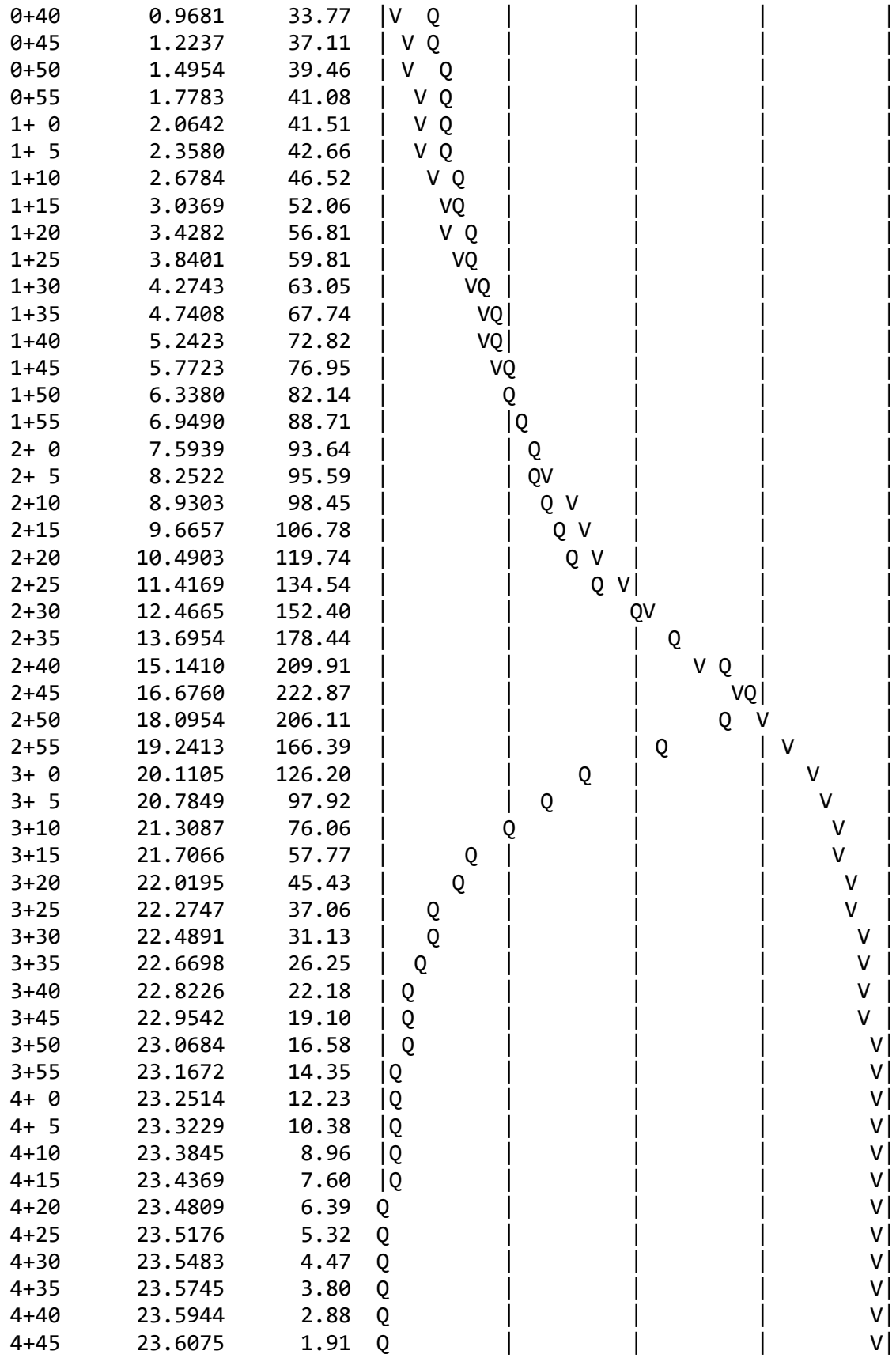
1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.299	0.129	(0.269)	0.171
2	0.17	1.30	0.299	0.129	(0.269)	0.171
3	0.25	1.10	0.253	0.129	(0.228)	0.125
4	0.33	1.50	0.345	0.129	(0.311)	0.217
5	0.42	1.50	0.345	0.129	(0.311)	0.217
6	0.50	1.80	0.414	0.129	(0.373)	0.286
7	0.58	1.50	0.345	0.129	(0.311)	0.217
8	0.67	1.80	0.414	0.129	(0.373)	0.286
9	0.75	1.80	0.414	0.129	(0.373)	0.286
10	0.83	1.50	0.345	0.129	(0.311)	0.217
11	0.92	1.60	0.368	0.129	(0.331)	0.240
12	1.00	1.80	0.414	0.129	(0.373)	0.286
13	1.08	2.20	0.506	0.129	(0.456)	0.378
14	1.17	2.20	0.506	0.129	(0.456)	0.378

```
15   1.25     2.20      0.506          0.129    (  0.456)        0.378
16   1.33     2.00      0.460          0.129    (  0.414)        0.332
17   1.42     2.60      0.598          0.129    (  0.538)        0.470
18   1.50     2.70      0.621          0.129    (  0.559)        0.493
19   1.58     2.40      0.552          0.129    (  0.497)        0.424
20   1.67     2.70      0.621          0.129    (  0.559)        0.493
21   1.75     3.30      0.759          0.129    (  0.683)        0.631
22   1.83     3.10      0.713          0.129    (  0.642)        0.585
23   1.92     2.90      0.667          0.129    (  0.601)        0.539
24   2.00     3.00      0.690          0.129    (  0.621)        0.562
25   2.08     3.10      0.713          0.129    (  0.642)        0.585
26   2.17     4.20      0.966          0.129    (  0.870)        0.838
27   2.25     5.00      1.151          0.129    (  1.036)        1.022
28   2.33     3.50      0.805          0.129    (  0.725)        0.677
29   2.42     6.80      1.565          0.129    (  1.408)        1.436
30   2.50     7.30      1.680          0.129    (  1.512)        1.551
31   2.58     8.20      1.887          0.129    (  1.698)        1.758
32   2.67     5.90      1.358          0.129    (  1.222)        1.229
33   2.75     2.00      0.460          0.129    (  0.414)        0.332
34   2.83     1.80      0.414          0.129    (  0.373)        0.286
35   2.92     1.80      0.414          0.129    (  0.373)        0.286
36   3.00     0.60      0.138       (  0.129)       0.124        0.014
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    18.4
      Flood volume = Effective rainfall      1.53(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      23.6(Ac.Ft)
      Total soil loss =      0.39(In)
      Total soil loss =     5.943(Ac.Ft)
      Total rainfall =      1.92(In)
      Flood volume =     1028902.1 Cubic Feet
      Total soil loss =      258864.9 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    222.868(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       75.0     150.0     225.0     300.0
-------------------------------------------------------------------------
  0+ 5       0.0065      0.95  Q         |         |         |         |
  0+10       0.0371      4.44  Q         |         |         |         |
  0+15       0.1078     10.27  VQ        |         |         |         |
  0+20       0.2200     16.28  V Q       |         |         |         |
  0+25       0.3612     20.51  V Q       |         |         |         |
  0+30       0.5314     24.71  V  Q      |         |         |         |
  0+35       0.7355     29.64  |V Q      |         |         |         |
```



4+50	23.6144	1.00	Q	|	|	|	V|
4+55	23.6176	0.46	Q	|	|	|	V|
5+ 0	23.6195	0.28	Q	|	|	|	V|
5+ 5	23.6203	0.12	Q	|	|	|	V|
5+10	23.6203	0.01	Q	|	|	|	V|

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH252A625.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING HYDROLOGY 2A
25-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	1.36	251.60

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	3.28	606.80

STORM EVENT (YEAR) = 25.00
Area Averaged 2-Year Rainfall = 1.360(In)
Area Averaged 100-Year Rainfall = 3.280(In)

Point rain (area averaged) = 2.600(In)
Areal adjustment factor = 99.94 %
Adjusted average point rain = 2.598(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-2	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	86.0	0.176	0.000	0.176	0.386	0.068
91.0	91.0	0.117	0.000	0.117	0.520	0.061
93.0	93.0	0.091	0.000	0.091	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.129

Area averaged mean soil loss (F) (In/Hr) = 0.129
Minimum soil loss rate ((In/Hr)) = 0.064
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)

1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

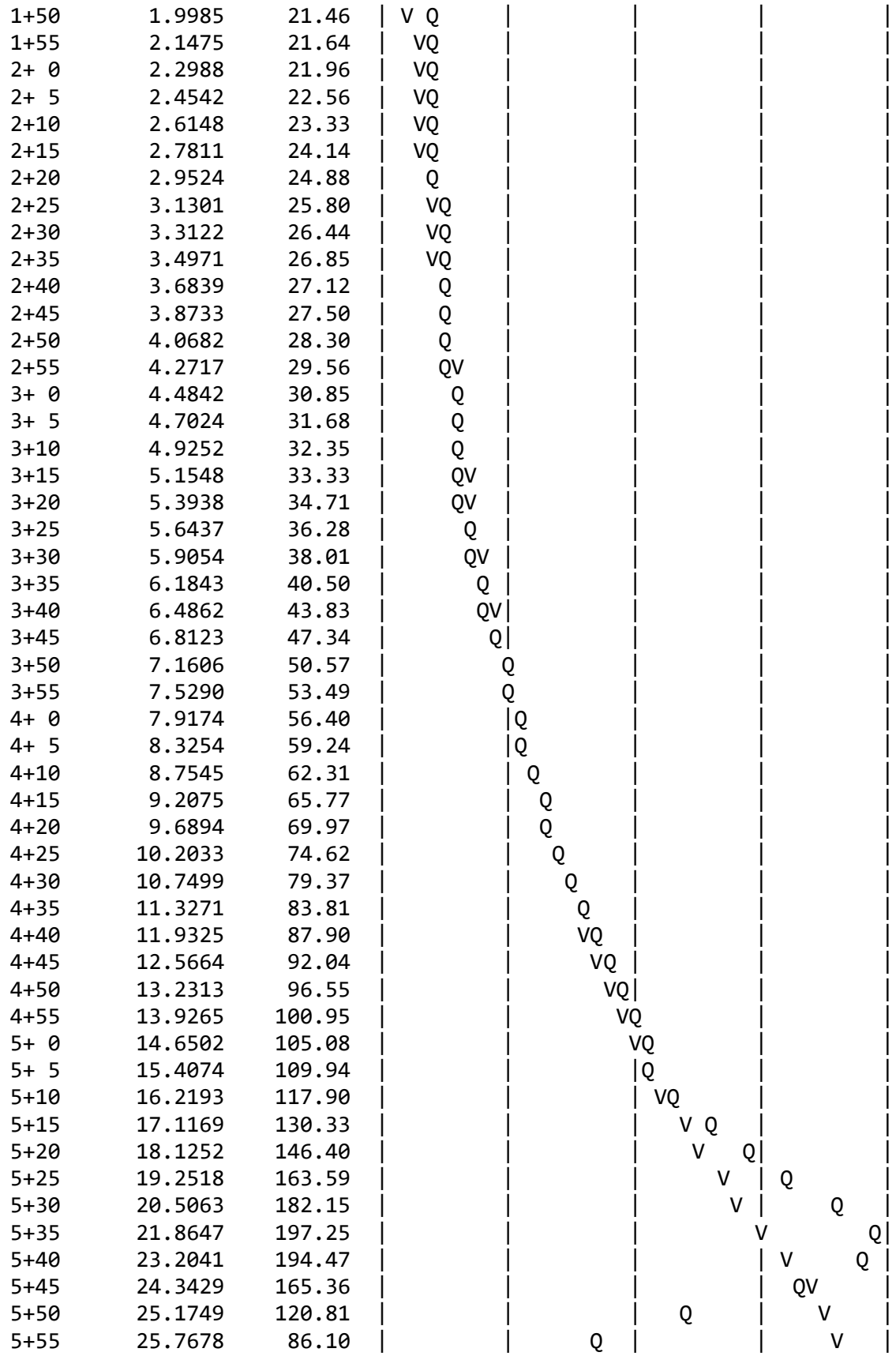
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.156	0.129	(0.140)	0.027
2	0.17	0.60	0.187	0.129	(0.168)	0.058
3	0.25	0.60	0.187	0.129	(0.168)	0.058
4	0.33	0.60	0.187	0.129	(0.168)	0.058
5	0.42	0.60	0.187	0.129	(0.168)	0.058
6	0.50	0.70	0.218	0.129	(0.196)	0.090
7	0.58	0.70	0.218	0.129	(0.196)	0.090
8	0.67	0.70	0.218	0.129	(0.196)	0.090
9	0.75	0.70	0.218	0.129	(0.196)	0.090
10	0.83	0.70	0.218	0.129	(0.196)	0.090
11	0.92	0.70	0.218	0.129	(0.196)	0.090
12	1.00	0.80	0.249	0.129	(0.224)	0.121
13	1.08	0.80	0.249	0.129	(0.224)	0.121
14	1.17	0.80	0.249	0.129	(0.224)	0.121

15	1.25	0.80	0.249	0.129	(	0.224)	0.121
16	1.33	0.80	0.249	0.129	(	0.224)	0.121
17	1.42	0.80	0.249	0.129	(	0.224)	0.121
18	1.50	0.80	0.249	0.129	(	0.224)	0.121
19	1.58	0.80	0.249	0.129	(	0.224)	0.121
20	1.67	0.80	0.249	0.129	(	0.224)	0.121
21	1.75	0.80	0.249	0.129	(	0.224)	0.121
22	1.83	0.80	0.249	0.129	(	0.224)	0.121
23	1.92	0.80	0.249	0.129	(	0.224)	0.121
24	2.00	0.90	0.281	0.129	(	0.253)	0.152
25	2.08	0.80	0.249	0.129	(	0.224)	0.121
26	2.17	0.90	0.281	0.129	(	0.253)	0.152
27	2.25	0.90	0.281	0.129	(	0.253)	0.152
28	2.33	0.90	0.281	0.129	(	0.253)	0.152
29	2.42	0.90	0.281	0.129	(	0.253)	0.152
30	2.50	0.90	0.281	0.129	(	0.253)	0.152
31	2.58	0.90	0.281	0.129	(	0.253)	0.152
32	2.67	0.90	0.281	0.129	(	0.253)	0.152
33	2.75	1.00	0.312	0.129	(	0.281)	0.183
34	2.83	1.00	0.312	0.129	(	0.281)	0.183
35	2.92	1.00	0.312	0.129	(	0.281)	0.183
36	3.00	1.00	0.312	0.129	(	0.281)	0.183
37	3.08	1.00	0.312	0.129	(	0.281)	0.183
38	3.17	1.10	0.343	0.129	(	0.309)	0.214
39	3.25	1.10	0.343	0.129	(	0.309)	0.214
40	3.33	1.10	0.343	0.129	(	0.309)	0.214
41	3.42	1.20	0.374	0.129	(	0.337)	0.245
42	3.50	1.30	0.405	0.129	(	0.365)	0.277
43	3.58	1.40	0.436	0.129	(	0.393)	0.308
44	3.67	1.40	0.436	0.129	(	0.393)	0.308
45	3.75	1.50	0.468	0.129	(	0.421)	0.339
46	3.83	1.50	0.468	0.129	(	0.421)	0.339
47	3.92	1.60	0.499	0.129	(	0.449)	0.370
48	4.00	1.60	0.499	0.129	(	0.449)	0.370
49	4.08	1.70	0.530	0.129	(	0.477)	0.401
50	4.17	1.80	0.561	0.129	(	0.505)	0.433
51	4.25	1.90	0.592	0.129	(	0.533)	0.464
52	4.33	2.00	0.624	0.129	(	0.561)	0.495
53	4.42	2.10	0.655	0.129	(	0.589)	0.526
54	4.50	2.10	0.655	0.129	(	0.589)	0.526
55	4.58	2.20	0.686	0.129	(	0.617)	0.557
56	4.67	2.30	0.717	0.129	(	0.645)	0.588
57	4.75	2.40	0.748	0.129	(	0.673)	0.620
58	4.83	2.40	0.748	0.129	(	0.673)	0.620
59	4.92	2.50	0.779	0.129	(	0.701)	0.651
60	5.00	2.60	0.811	0.129	(	0.730)	0.682
61	5.08	3.10	0.966	0.129	(	0.870)	0.838
62	5.17	3.60	1.122	0.129	(	1.010)	0.994
63	5.25	3.90	1.216	0.129	(	1.094)	1.087
64	5.33	4.20	1.309	0.129	(	1.178)	1.181

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65   5.42     4.70      1.465          0.129    (  1.319)        1.337
66   5.50     5.60      1.746          0.129    (  1.571)        1.617
67   5.58     1.90      0.592          0.129    (  0.533)        0.464
68   5.67     0.90      0.281          0.129    (  0.253)        0.152
69   5.75     0.60      0.187          0.129    (  0.168)        0.058
70   5.83     0.50      0.156          0.129    (  0.140)        0.027
71   5.92     0.30      0.094       (  0.129)       0.084        0.009
72   6.00     0.20      0.062       (  0.129)       0.056        0.006
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    22.0
      Flood volume = Effective rainfall      1.84(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      28.3(Ac.Ft)
      Total soil loss =      0.76(In)
      Total soil loss =    11.746(Ac.Ft)
      Total rainfall =      2.60(In)
      Flood volume =     1232987.8 Cubic Feet
      Total soil loss =      511672.8 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    197.245(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0010      0.15  Q         |         |         |         |
  0+10       0.0071      0.88  Q         |         |         |         |
  0+15       0.0243      2.50  Q         |         |         |         |
  0+20       0.0562      4.64  Q         |         |         |         |
  0+25       0.1007      6.45  VQ        |         |         |         |
  0+30       0.1538      7.72  VQ        |         |         |         |
  0+35       0.2159      9.01  VQ        |         |         |         |
  0+40       0.2888     10.58  V Q       |         |         |         |
  0+45       0.3723     12.13  V Q       |         |         |         |
  0+50       0.4628     13.15  V Q       |         |         |         |
  0+55       0.5579     13.81  V Q       |         |         |         |
  1+ 0       0.6575     14.46  V Q       |         |         |         |
  1+ 5       0.7641     15.48  |V Q       |         |         |         |
  1+10       0.8806     16.91  |V Q       |         |         |         |
  1+15       1.0069     18.35  |V Q       |         |         |         |
  1+20       1.1398     19.29  |V Q       |         |         |         |
  1+25       1.2770     19.91  |V Q       |         |         |         |
  1+30       1.4171     20.35  | V Q      |         |         |         |
  1+35       1.5597     20.71  | V Q      |         |         |         |
  1+40       1.7043     21.00  | V Q      |         |         |         |
  1+45       1.8507     21.25  | V Q      |         |         |         |
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   6+ 0      26.2112     64.38  |          | Q       |          |       V  |
   6+ 5      26.5614     50.84  |          Q         |          |       V  |
   6+10      26.8458     41.30  |        Q |         |          |       V  |
   6+15      27.0805     34.08  |      Q   |         |          |        V |
   6+20      27.2762     28.41  |     Q    |         |          |        V |
   6+25      27.4424     24.13  |    Q     |         |          |        V |
   6+30      27.5828     20.39  |    Q     |         |          |        V |
   6+35      27.7028     17.43  |   Q      |         |          |         V|
   6+40      27.8060     14.98  |  Q       |         |          |         V|
   6+45      27.8959     13.07  |  Q       |         |          |         V|
   6+50      27.9736     11.27  |  Q       |         |          |         V|
   6+55      28.0390      9.51  | Q        |         |          |         V|
   7+ 0      28.0947      8.07  | Q        |         |          |         V|
   7+ 5      28.1418      6.84  | Q        |         |          |         V|
   7+10      28.1814      5.75  | Q        |         |          |         V|
   7+15      28.2146      4.82  Q          |         |          |         V|
   7+20      28.2418      3.96  Q          |         |          |         V|
   7+25      28.2643      3.25  Q          |         |          |         V|
   7+30      28.2820      2.58  Q          |         |          |         V|
   7+35      28.2948      1.86  Q          |         |          |         V|
   7+40      28.3019      1.04  Q          |         |          |         V|
   7+45      28.3042      0.32  Q          |         |          |         V|
   7+50      28.3050      0.12  Q          |         |          |         V|
   7+55      28.3053      0.05  Q          |         |          |         V|
   8+ 0      28.3054      0.02  Q          |         |          |         V|
   8+ 5      28.3055      0.01  Q          |         |          |         V|
   8+10      28.3055      0.00  Q          |         |          |          V
-------------------------------------------------------------------------
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U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ELBH252A2425.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING HYDROLOGY 2A
25-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
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Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.61	482.85

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	6.38	1180.30

STORM EVENT (YEAR) = 25.00
Area Averaged 2-Year Rainfall = 2.610(In)
Area Averaged 100-Year Rainfall = 6.380(In)

Point rain (area averaged) = 5.044(In)
Areal adjustment factor = 99.96 %
Adjusted average point rain = 5.042(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-2	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	86.0	0.176	0.000	0.176	0.386	0.068
91.0	91.0	0.117	0.000	0.117	0.520	0.061
93.0	93.0	0.091	0.000	0.091	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
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10.0	10.0	0.920	0.000	0.920	0.000	0.000
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10.0	10.0	0.920	0.000	0.920	0.000	0.000
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10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
10.0	10.0	0.920	0.000	0.920	0.000	0.000
0.0	0.0	91.900	0.000	91.900	0.000	0.000
					Sum (F) =	0.129

Area averaged mean soil loss (F) (In/Hr) = 0.129
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16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.040	(0.228)	0.036	0.004
2	0.17	0.07	0.040	(0.227)	0.036	0.004
3	0.25	0.07	0.040	(0.226)	0.036	0.004
4	0.33	0.10	0.061	(0.225)	0.054	0.006
5	0.42	0.10	0.061	(0.224)	0.054	0.006
6	0.50	0.10	0.061	(0.224)	0.054	0.006
7	0.58	0.10	0.061	(0.223)	0.054	0.006
8	0.67	0.10	0.061	(0.222)	0.054	0.006
9	0.75	0.10	0.061	(0.221)	0.054	0.006
10	0.83	0.13	0.081	(0.220)	0.073	0.008
11	0.92	0.13	0.081	(0.219)	0.073	0.008
12	1.00	0.13	0.081	(0.218)	0.073	0.008
13	1.08	0.10	0.061	(0.218)	0.054	0.006
14	1.17	0.10	0.061	(0.217)	0.054	0.006

15	1.25	0.10	0.061	(0.216)	0.054	0.006
16	1.33	0.10	0.061	(0.215)	0.054	0.006
17	1.42	0.10	0.061	(0.214)	0.054	0.006
18	1.50	0.10	0.061	(0.213)	0.054	0.006
19	1.58	0.10	0.061	(0.212)	0.054	0.006
20	1.67	0.10	0.061	(0.212)	0.054	0.006
21	1.75	0.10	0.061	(0.211)	0.054	0.006
22	1.83	0.13	0.081	(0.210)	0.073	0.008
23	1.92	0.13	0.081	(0.209)	0.073	0.008
24	2.00	0.13	0.081	(0.208)	0.073	0.008
25	2.08	0.13	0.081	(0.207)	0.073	0.008
26	2.17	0.13	0.081	(0.206)	0.073	0.008
27	2.25	0.13	0.081	(0.206)	0.073	0.008
28	2.33	0.13	0.081	(0.205)	0.073	0.008
29	2.42	0.13	0.081	(0.204)	0.073	0.008
30	2.50	0.13	0.081	(0.203)	0.073	0.008
31	2.58	0.17	0.101	(0.202)	0.091	0.010
32	2.67	0.17	0.101	(0.201)	0.091	0.010
33	2.75	0.17	0.101	(0.201)	0.091	0.010
34	2.83	0.17	0.101	(0.200)	0.091	0.010
35	2.92	0.17	0.101	(0.199)	0.091	0.010
36	3.00	0.17	0.101	(0.198)	0.091	0.010
37	3.08	0.17	0.101	(0.197)	0.091	0.010
38	3.17	0.17	0.101	(0.197)	0.091	0.010
39	3.25	0.17	0.101	(0.196)	0.091	0.010
40	3.33	0.17	0.101	(0.195)	0.091	0.010
41	3.42	0.17	0.101	(0.194)	0.091	0.010
42	3.50	0.17	0.101	(0.193)	0.091	0.010
43	3.58	0.17	0.101	(0.192)	0.091	0.010
44	3.67	0.17	0.101	(0.192)	0.091	0.010
45	3.75	0.17	0.101	(0.191)	0.091	0.010
46	3.83	0.20	0.121	(0.190)	0.109	0.012
47	3.92	0.20	0.121	(0.189)	0.109	0.012
48	4.00	0.20	0.121	(0.188)	0.109	0.012
49	4.08	0.20	0.121	(0.188)	0.109	0.012
50	4.17	0.20	0.121	(0.187)	0.109	0.012
51	4.25	0.20	0.121	(0.186)	0.109	0.012
52	4.33	0.23	0.141	(0.185)	0.127	0.014
53	4.42	0.23	0.141	(0.184)	0.127	0.014
54	4.50	0.23	0.141	(0.184)	0.127	0.014
55	4.58	0.23	0.141	(0.183)	0.127	0.014
56	4.67	0.23	0.141	(0.182)	0.127	0.014
57	4.75	0.23	0.141	(0.181)	0.127	0.014
58	4.83	0.27	0.161	(0.181)	0.145	0.016
59	4.92	0.27	0.161	(0.180)	0.145	0.016
60	5.00	0.27	0.161	(0.179)	0.145	0.016
61	5.08	0.20	0.121	(0.178)	0.109	0.012
62	5.17	0.20	0.121	(0.177)	0.109	0.012
63	5.25	0.20	0.121	(0.177)	0.109	0.012
64	5.33	0.23	0.141	(0.176)	0.127	0.014

65	5.42	0.23	0.141	(	0.175)	0.127		0.014
66	5.50	0.23	0.141	(	0.174)	0.127		0.014
67	5.58	0.27	0.161	(	0.174)	0.145		0.016
68	5.67	0.27	0.161	(	0.173)	0.145		0.016
69	5.75	0.27	0.161	(	0.172)	0.145		0.016
70	5.83	0.27	0.161	(	0.171)	0.145		0.016
71	5.92	0.27	0.161	(	0.171)	0.145		0.016
72	6.00	0.27	0.161	(	0.170)	0.145		0.016
73	6.08	0.30	0.182	(	0.169)	0.163		0.018
74	6.17	0.30	0.182	(	0.168)	0.163		0.018
75	6.25	0.30	0.182	(	0.168)	0.163		0.018
76	6.33	0.30	0.182	(	0.167)	0.163		0.018
77	6.42	0.30	0.182	(	0.166)	0.163		0.018
78	6.50	0.30	0.182	(	0.165)	0.163		0.018
79	6.58	0.33	0.202		0.165	(	0.182)	0.037
80	6.67	0.33	0.202		0.164	(	0.182)	0.038
81	6.75	0.33	0.202		0.163	(	0.182)	0.039
82	6.83	0.33	0.202		0.162	(	0.182)	0.039
83	6.92	0.33	0.202		0.162	(	0.182)	0.040
84	7.00	0.33	0.202		0.161	(	0.182)	0.041
85	7.08	0.33	0.202		0.160	(	0.182)	0.042
86	7.17	0.33	0.202		0.159	(	0.182)	0.042
87	7.25	0.33	0.202		0.159	(	0.182)	0.043
88	7.33	0.37	0.222		0.158	(	0.200)	0.064
89	7.42	0.37	0.222		0.157	(	0.200)	0.065
90	7.50	0.37	0.222		0.156	(	0.200)	0.065
91	7.58	0.40	0.242		0.156	(	0.218)	0.086
92	7.67	0.40	0.242		0.155	(	0.218)	0.087
93	7.75	0.40	0.242		0.154	(	0.218)	0.088
94	7.83	0.43	0.262		0.154	(	0.236)	0.109
95	7.92	0.43	0.262		0.153	(	0.236)	0.109
96	8.00	0.43	0.262		0.152	(	0.236)	0.110
97	8.08	0.50	0.303		0.152	(	0.272)	0.151
98	8.17	0.50	0.303		0.151	(	0.272)	0.152
99	8.25	0.50	0.303		0.150	(	0.272)	0.152
100	8.33	0.50	0.303		0.149	(	0.272)	0.153
101	8.42	0.50	0.303		0.149	(	0.272)	0.154
102	8.50	0.50	0.303		0.148	(	0.272)	0.155
103	8.58	0.53	0.323		0.147	(	0.290)	0.175
104	8.67	0.53	0.323		0.147	(	0.290)	0.176
105	8.75	0.53	0.323		0.146	(	0.290)	0.177
106	8.83	0.57	0.343		0.145	(	0.309)	0.198
107	8.92	0.57	0.343		0.145	(	0.309)	0.198
108	9.00	0.57	0.343		0.144	(	0.309)	0.199
109	9.08	0.63	0.383		0.143	(	0.345)	0.240
110	9.17	0.63	0.383		0.142	(	0.345)	0.241
111	9.25	0.63	0.383		0.142	(	0.345)	0.241
112	9.33	0.67	0.403		0.141	(	0.363)	0.262
113	9.42	0.67	0.403		0.140	(	0.363)	0.263
114	9.50	0.67	0.403		0.140	(	0.363)	0.264

115	9.58	0.70	0.424	0.139	(	0.381)	0.284
116	9.67	0.70	0.424	0.138	(	0.381)	0.285
117	9.75	0.70	0.424	0.138	(	0.381)	0.286
118	9.83	0.73	0.444	0.137	(	0.399)	0.307
119	9.92	0.73	0.444	0.136	(	0.399)	0.307
120	10.00	0.73	0.444	0.136	(	0.399)	0.308
121	10.08	0.50	0.303	0.135	(	0.272)	0.167
122	10.17	0.50	0.303	0.135	(	0.272)	0.168
123	10.25	0.50	0.303	0.134	(	0.272)	0.169
124	10.33	0.50	0.303	0.133	(	0.272)	0.169
125	10.42	0.50	0.303	0.133	(	0.272)	0.170
126	10.50	0.50	0.303	0.132	(	0.272)	0.171
127	10.58	0.67	0.403	0.131	(	0.363)	0.272
128	10.67	0.67	0.403	0.131	(	0.363)	0.273
129	10.75	0.67	0.403	0.130	(	0.363)	0.273
130	10.83	0.67	0.403	0.129	(	0.363)	0.274
131	10.92	0.67	0.403	0.129	(	0.363)	0.275
132	11.00	0.67	0.403	0.128	(	0.363)	0.275
133	11.08	0.63	0.383	0.127	(	0.345)	0.256
134	11.17	0.63	0.383	0.127	(	0.345)	0.256
135	11.25	0.63	0.383	0.126	(	0.345)	0.257
136	11.33	0.63	0.383	0.126	(	0.345)	0.258
137	11.42	0.63	0.383	0.125	(	0.345)	0.258
138	11.50	0.63	0.383	0.124	(	0.345)	0.259
139	11.58	0.57	0.343	0.124	(	0.309)	0.219
140	11.67	0.57	0.343	0.123	(	0.309)	0.220
141	11.75	0.57	0.343	0.122	(	0.309)	0.220
142	11.83	0.60	0.363	0.122	(	0.327)	0.241
143	11.92	0.60	0.363	0.121	(	0.327)	0.242
144	12.00	0.60	0.363	0.121	(	0.327)	0.242
145	12.08	0.83	0.504	0.120	(	0.454)	0.384
146	12.17	0.83	0.504	0.119	(	0.454)	0.385
147	12.25	0.83	0.504	0.119	(	0.454)	0.385
148	12.33	0.87	0.524	0.118	(	0.472)	0.406
149	12.42	0.87	0.524	0.118	(	0.472)	0.407
150	12.50	0.87	0.524	0.117	(	0.472)	0.407
151	12.58	0.93	0.565	0.116	(	0.508)	0.448
152	12.67	0.93	0.565	0.116	(	0.508)	0.449
153	12.75	0.93	0.565	0.115	(	0.508)	0.449
154	12.83	0.97	0.585	0.115	(	0.526)	0.470
155	12.92	0.97	0.585	0.114	(	0.526)	0.471
156	13.00	0.97	0.585	0.114	(	0.526)	0.471
157	13.08	1.13	0.686	0.113	(	0.617)	0.573
158	13.17	1.13	0.686	0.112	(	0.617)	0.573
159	13.25	1.13	0.686	0.112	(	0.617)	0.574
160	13.33	1.13	0.686	0.111	(	0.617)	0.574
161	13.42	1.13	0.686	0.111	(	0.617)	0.575
162	13.50	1.13	0.686	0.110	(	0.617)	0.576
163	13.58	0.77	0.464	0.110	(	0.417)	0.354
164	13.67	0.77	0.464	0.109	(	0.417)	0.355

165	13.75	0.77	0.464	0.108	(0.417)	0.355
166	13.83	0.77	0.464	0.108	(0.417)	0.356
167	13.92	0.77	0.464	0.107	(0.417)	0.357
168	14.00	0.77	0.464	0.107	(0.417)	0.357
169	14.08	0.90	0.545	0.106	(0.490)	0.438
170	14.17	0.90	0.545	0.106	(0.490)	0.439
171	14.25	0.90	0.545	0.105	(0.490)	0.439
172	14.33	0.87	0.524	0.105	(0.472)	0.420
173	14.42	0.87	0.524	0.104	(0.472)	0.420
174	14.50	0.87	0.524	0.104	(0.472)	0.421
175	14.58	0.87	0.524	0.103	(0.472)	0.421
176	14.67	0.87	0.524	0.103	(0.472)	0.422
177	14.75	0.87	0.524	0.102	(0.472)	0.422
178	14.83	0.83	0.504	0.101	(0.454)	0.403
179	14.92	0.83	0.504	0.101	(0.454)	0.403
180	15.00	0.83	0.504	0.100	(0.454)	0.404
181	15.08	0.80	0.484	0.100	(0.436)	0.384
182	15.17	0.80	0.484	0.099	(0.436)	0.385
183	15.25	0.80	0.484	0.099	(0.436)	0.385
184	15.33	0.77	0.464	0.098	(0.417)	0.365
185	15.42	0.77	0.464	0.098	(0.417)	0.366
186	15.50	0.77	0.464	0.097	(0.417)	0.366
187	15.58	0.63	0.383	0.097	(0.345)	0.286
188	15.67	0.63	0.383	0.096	(0.345)	0.287
189	15.75	0.63	0.383	0.096	(0.345)	0.287
190	15.83	0.63	0.383	0.095	(0.345)	0.288
191	15.92	0.63	0.383	0.095	(0.345)	0.288
192	16.00	0.63	0.383	0.094	(0.345)	0.289
193	16.08	0.13	0.081	(0.094)	0.073	0.008
194	16.17	0.13	0.081	(0.093)	0.073	0.008
195	16.25	0.13	0.081	(0.093)	0.073	0.008
196	16.33	0.13	0.081	(0.093)	0.073	0.008
197	16.42	0.13	0.081	(0.092)	0.073	0.008
198	16.50	0.13	0.081	(0.092)	0.073	0.008
199	16.58	0.10	0.061	(0.091)	0.054	0.006
200	16.67	0.10	0.061	(0.091)	0.054	0.006
201	16.75	0.10	0.061	(0.090)	0.054	0.006
202	16.83	0.10	0.061	(0.090)	0.054	0.006
203	16.92	0.10	0.061	(0.089)	0.054	0.006
204	17.00	0.10	0.061	(0.089)	0.054	0.006
205	17.08	0.17	0.101	0.088	(0.091)	0.012
206	17.17	0.17	0.101	0.088	(0.091)	0.013
207	17.25	0.17	0.101	0.088	(0.091)	0.013
208	17.33	0.17	0.101	0.087	(0.091)	0.014
209	17.42	0.17	0.101	0.087	(0.091)	0.014
210	17.50	0.17	0.101	0.086	(0.091)	0.015
211	17.58	0.17	0.101	0.086	(0.091)	0.015
212	17.67	0.17	0.101	0.085	(0.091)	0.016
213	17.75	0.17	0.101	0.085	(0.091)	0.016
214	17.83	0.13	0.081	(0.084)	0.073	0.008

215	17.92	0.13	0.081	(0.084)	0.073	0.008
216	18.00	0.13	0.081	(0.084)	0.073	0.008
217	18.08	0.13	0.081	(0.083)	0.073	0.008
218	18.17	0.13	0.081	(0.083)	0.073	0.008
219	18.25	0.13	0.081	(0.082)	0.073	0.008
220	18.33	0.13	0.081	(0.082)	0.073	0.008
221	18.42	0.13	0.081	(0.082)	0.073	0.008
222	18.50	0.13	0.081	(0.081)	0.073	0.008
223	18.58	0.10	0.061	(0.081)	0.054	0.006
224	18.67	0.10	0.061	(0.080)	0.054	0.006
225	18.75	0.10	0.061	(0.080)	0.054	0.006
226	18.83	0.07	0.040	(0.080)	0.036	0.004
227	18.92	0.07	0.040	(0.079)	0.036	0.004
228	19.00	0.07	0.040	(0.079)	0.036	0.004
229	19.08	0.10	0.061	(0.079)	0.054	0.006
230	19.17	0.10	0.061	(0.078)	0.054	0.006
231	19.25	0.10	0.061	(0.078)	0.054	0.006
232	19.33	0.13	0.081	(0.077)	0.073	0.008
233	19.42	0.13	0.081	(0.077)	0.073	0.008
234	19.50	0.13	0.081	(0.077)	0.073	0.008
235	19.58	0.10	0.061	(0.076)	0.054	0.006
236	19.67	0.10	0.061	(0.076)	0.054	0.006
237	19.75	0.10	0.061	(0.076)	0.054	0.006
238	19.83	0.07	0.040	(0.075)	0.036	0.004
239	19.92	0.07	0.040	(0.075)	0.036	0.004
240	20.00	0.07	0.040	(0.075)	0.036	0.004
241	20.08	0.10	0.061	(0.074)	0.054	0.006
242	20.17	0.10	0.061	(0.074)	0.054	0.006
243	20.25	0.10	0.061	(0.074)	0.054	0.006
244	20.33	0.10	0.061	(0.073)	0.054	0.006
245	20.42	0.10	0.061	(0.073)	0.054	0.006
246	20.50	0.10	0.061	(0.073)	0.054	0.006
247	20.58	0.10	0.061	(0.072)	0.054	0.006
248	20.67	0.10	0.061	(0.072)	0.054	0.006
249	20.75	0.10	0.061	(0.072)	0.054	0.006
250	20.83	0.07	0.040	(0.072)	0.036	0.004
251	20.92	0.07	0.040	(0.071)	0.036	0.004
252	21.00	0.07	0.040	(0.071)	0.036	0.004
253	21.08	0.10	0.061	(0.071)	0.054	0.006
254	21.17	0.10	0.061	(0.070)	0.054	0.006
255	21.25	0.10	0.061	(0.070)	0.054	0.006
256	21.33	0.07	0.040	(0.070)	0.036	0.004
257	21.42	0.07	0.040	(0.070)	0.036	0.004
258	21.50	0.07	0.040	(0.069)	0.036	0.004
259	21.58	0.10	0.061	(0.069)	0.054	0.006
260	21.67	0.10	0.061	(0.069)	0.054	0.006
261	21.75	0.10	0.061	(0.069)	0.054	0.006
262	21.83	0.07	0.040	(0.068)	0.036	0.004
263	21.92	0.07	0.040	(0.068)	0.036	0.004
264	22.00	0.07	0.040	(0.068)	0.036	0.004

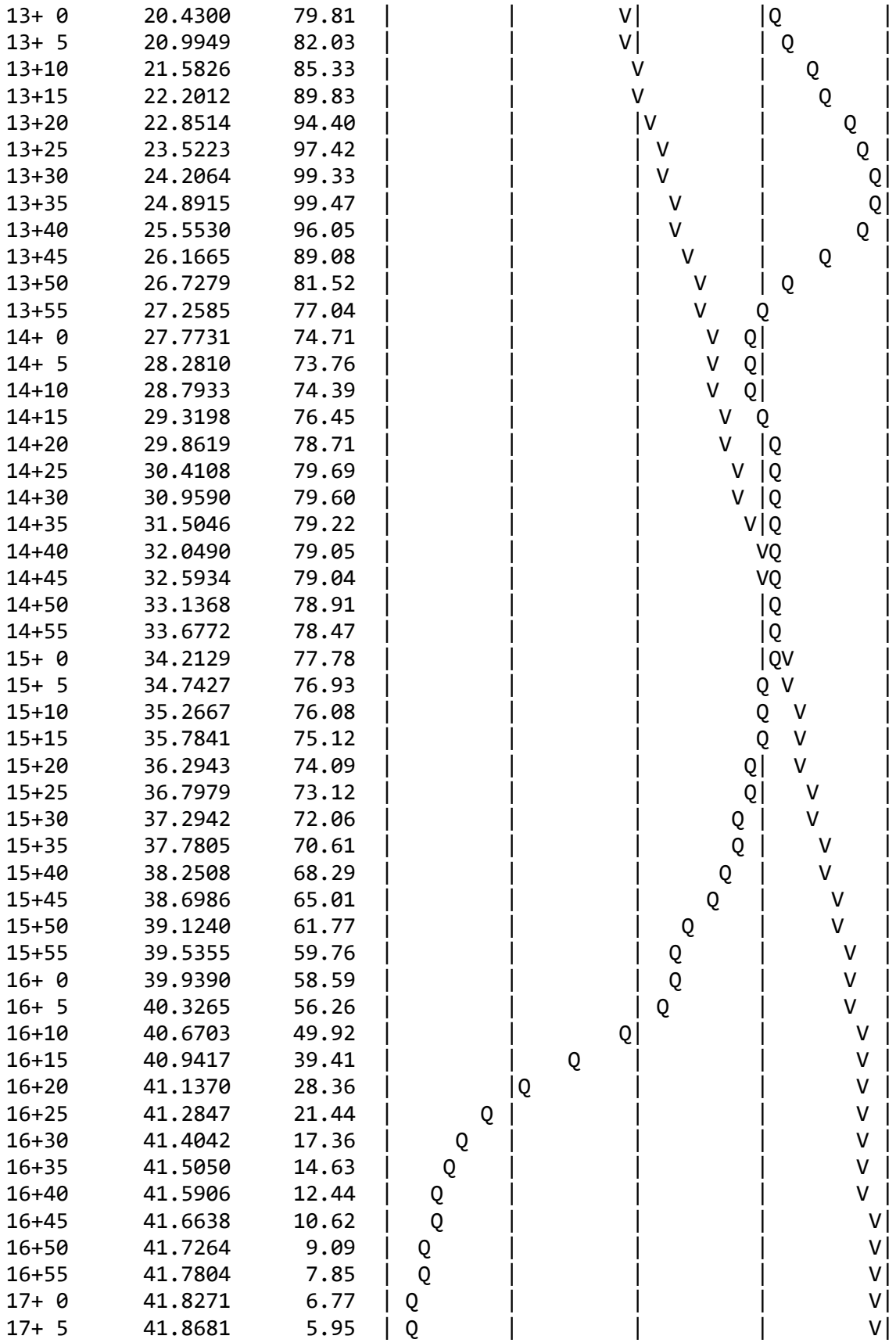
```
265  22.08     0.10      0.061       (  0.068)       0.054        0.006
266  22.17     0.10      0.061       (  0.067)       0.054        0.006
267  22.25     0.10      0.061       (  0.067)       0.054        0.006
268  22.33     0.07      0.040       (  0.067)       0.036        0.004
269  22.42     0.07      0.040       (  0.067)       0.036        0.004
270  22.50     0.07      0.040       (  0.067)       0.036        0.004
271  22.58     0.07      0.040       (  0.066)       0.036        0.004
272  22.67     0.07      0.040       (  0.066)       0.036        0.004
273  22.75     0.07      0.040       (  0.066)       0.036        0.004
274  22.83     0.07      0.040       (  0.066)       0.036        0.004
275  22.92     0.07      0.040       (  0.066)       0.036        0.004
276  23.00     0.07      0.040       (  0.066)       0.036        0.004
277  23.08     0.07      0.040       (  0.065)       0.036        0.004
278  23.17     0.07      0.040       (  0.065)       0.036        0.004
279  23.25     0.07      0.040       (  0.065)       0.036        0.004
280  23.33     0.07      0.040       (  0.065)       0.036        0.004
281  23.42     0.07      0.040       (  0.065)       0.036        0.004
282  23.50     0.07      0.040       (  0.065)       0.036        0.004
283  23.58     0.07      0.040       (  0.065)       0.036        0.004
284  23.67     0.07      0.040       (  0.065)       0.036        0.004
285  23.75     0.07      0.040       (  0.064)       0.036        0.004
286  23.83     0.07      0.040       (  0.064)       0.036        0.004
287  23.92     0.07      0.040       (  0.064)       0.036        0.004
288  24.00     0.07      0.040       (  0.064)       0.036        0.004
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    33.3
      Flood volume = Effective rainfall      2.77(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      42.7(Ac.Ft)
      Total soil loss =      2.27(In)
      Total soil loss =    35.008(Ac.Ft)
      Total rainfall =      5.04(In)
      Flood volume =     1861150.9 Cubic Feet
      Total soil loss =     1524946.2 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     99.474(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       25.0      50.0      75.0     100.0
---------------------------------------------------------------------
  0+ 5       0.0002      0.02  Q         |         |         |         |
  0+10       0.0009      0.11  Q         |         |         |         |
  0+15       0.0026      0.25  Q         |         |         |         |
  0+20       0.0054      0.41  Q         |         |         |         |
  0+25       0.0092      0.55  Q         |         |         |         |
```

0+30	0.0138	0.67	Q				
0+35	0.0193	0.79	Q				
0+40	0.0252	0.86	Q				
0+45	0.0314	0.91	Q				
0+50	0.0380	0.96	Q				
0+55	0.0451	1.03	Q				
1+ 0	0.0528	1.12	Q				
1+ 5	0.0612	1.21	Q				
1+10	0.0696	1.23	Q				
1+15	0.0779	1.20	Q				
1+20	0.0858	1.15	Q				
1+25	0.0936	1.13	Q				
1+30	0.1013	1.12	Q				
1+35	0.1091	1.12	Q				
1+40	0.1168	1.12	Q				
1+45	0.1246	1.13	Q				
1+50	0.1324	1.14	Q				
1+55	0.1405	1.18	Q				
2+ 0	0.1492	1.25	Q				
2+ 5	0.1583	1.33	Q				
2+10	0.1678	1.38	Q				
2+15	0.1775	1.41	Q				
2+20	0.1874	1.43	Q				
2+25	0.1973	1.44	Q				
2+30	0.2073	1.45	Q				
2+35	0.2174	1.47	Q				
2+40	0.2279	1.52	Q				
2+45	0.2389	1.60	Q				
2+50	0.2505	1.68	Q				
2+55	0.2624	1.73	Q				
3+ 0	0.2745	1.76	Q				
3+ 5	0.2868	1.78	Q				
3+10	0.2991	1.80	Q				
3+15	0.3116	1.81	Q				
3+20	0.3241	1.82	Q				
3+25	0.3367	1.83	Q				
3+30	0.3494	1.84	Q				
3+35	0.3621	1.85	Q				
3+40	0.3749	1.85	Q				
3+45	0.3876	1.86	Q				
3+50	0.4005	1.87	Q				
3+55	0.4137	1.92	Q				
4+ 0	0.4275	1.99	Q				
4+ 5	0.4417	2.07	Q				
4+10	0.4563	2.12	Q				
4+15	0.4711	2.15	Q				
4+20	0.4861	2.18	Q				
4+25	0.5015	2.24	Q				
4+30	0.5175	2.32	Q				
4+35	0.5341	2.41	Q				

```
4+40       0.5510      2.46  Q          |          |          |          |
4+45       0.5682      2.50  Q          |          |          |          |
4+50       0.5857      2.53  VQ         |          |          |          |
4+55       0.6035      2.59  VQ         |          |          |          |
5+ 0       0.6219      2.68  VQ         |          |          |          |
5+ 5       0.6408      2.74  VQ         |          |          |          |
5+10       0.6596      2.72  VQ         |          |          |          |
5+15       0.6775      2.61  VQ         |          |          |          |
5+20       0.6947      2.49  Q          |          |          |          |
5+25       0.7117      2.46  Q          |          |          |          |
5+30       0.7289      2.50  Q          |          |          |          |
5+35       0.7465      2.56  VQ         |          |          |          |
5+40       0.7647      2.64  VQ         |          |          |          |
5+45       0.7834      2.72  VQ         |          |          |          |
5+50       0.8028      2.81  VQ         |          |          |          |
5+55       0.8225      2.86  VQ         |          |          |          |
6+ 0       0.8424      2.89  VQ         |          |          |          |
6+ 5       0.8625      2.92  VQ         |          |          |          |
6+10       0.8831      2.98  VQ         |          |          |          |
6+15       0.9042      3.07  VQ         |          |          |          |
6+20       0.9259      3.16  VQ         |          |          |          |
6+25       0.9480      3.21  VQ         |          |          |          |
6+30       0.9704      3.25  VQ         |          |          |          |
6+35       0.9936      3.37  VQ         |          |          |          |
6+40       1.0197      3.79  VQ         |          |          |          |
6+45       1.0507      4.50  VQ         |          |          |          |
6+50       1.0870      5.28  |VQ        |          |          |          |
6+55       1.1270      5.80  |VQ        |          |          |          |
7+ 0       1.1694      6.16  |VQ        |          |          |          |
7+ 5       1.2137      6.43  |VQ        |          |          |          |
7+10       1.2597      6.67  |VQ        |          |          |          |
7+15       1.3072      6.90  |VQ        |          |          |          |
7+20       1.3569      7.22  |VQ        |          |          |          |
7+25       1.4108      7.82  |V Q       |          |          |          |
7+30       1.4709      8.73  |V Q       |          |          |          |
7+35       1.5382      9.78  |V Q       |          |          |          |
7+40       1.6128     10.83  |V  Q      |          |          |          |
7+45       1.6954     11.98  |V  Q      |          |          |          |
7+50       1.7862     13.20  |V   Q     |          |          |          |
7+55       1.8853     14.38  |V   Q     |          |          |          |
8+ 0       1.9929     15.63  |V    Q    |          |          |          |
8+ 5       2.1102     17.04  |V    Q    |          |          |          |
8+10       2.2390     18.70  | V    Q   |          |          |          |
8+15       2.3818     20.73  | V     Q  |          |          |          |
8+20       2.5383     22.72  | V      Q|          |          |          |
8+25       2.7039     24.06  | V      Q|          |          |          |
8+30       2.8758     24.95  | V      Q|          |          |          |
8+35       3.0531     25.74  | V       Q          |          |          |
8+40       3.2371     26.72  |  V      Q          |          |          |
8+45       3.4295     27.93  |  V      |Q         |          |          |
```

8+50	3.6308	29.23	V	Q			
8+55	3.8407	30.49	V	Q			
9+ 0	4.0599	31.82	V	Q			
9+ 5	4.2891	33.29	V	Q			
9+10	4.5302	35.01	V	Q			
9+15	4.7856	37.08	V	Q			
9+20	5.0559	39.24	V	Q			
9+25	5.3385	41.04	V	Q			
9+30	5.6325	42.69	V	Q			
9+35	5.9373	44.26	V	Q			
9+40	6.2523	45.73	V	Q			
9+45	6.5775	47.23	V	Q			
9+50	6.9130	48.71	V	Q			
9+55	7.2582	50.12	V	Q			
10+ 0	7.6134	51.57	V	Q			
10+ 5	7.9725	52.13	V	Q			
10+10	8.3182	50.21	V	Q			
10+15	8.6342	45.88	V	Q			
10+20	8.9172	41.09	V	Q			
10+25	9.1808	38.28	V	Q			
10+30	9.4343	36.81	V	Q			
10+35	9.6857	36.50	V	Q			
10+40	9.9470	37.94	V	Q			
10+45	10.2298	41.06	V	Q			
10+50	10.5363	44.50	V	Q			
10+55	10.8572	46.59	V	Q			
11+ 0	11.1857	47.70	V	Q			
11+ 5	11.5185	48.32	V	Q			
11+10	11.8525	48.49	V	Q			
11+15	12.1849	48.27	V	Q			
11+20	12.5147	47.88	V	Q			
11+25	12.8433	47.72	V	Q			
11+30	13.1721	47.75	V	Q			
11+35	13.4999	47.59	V	Q			
11+40	13.8226	46.85	V	Q			
11+45	14.1360	45.50	V	Q			
11+50	14.4403	44.19	V	Q			
11+55	14.7420	43.80	V	Q			
12+ 0	15.0456	44.09	V	Q			
12+ 5	15.3581	45.38	V	Q			
12+10	15.6926	48.56	V	Q			
12+15	16.0627	53.75	V	Q			
12+20	16.4714	59.34	V	Q			
12+25	16.9065	63.18	V	Q			
12+30	17.3603	65.90	V	Q			
12+35	17.8305	68.26	V	Q			
12+40	18.3171	70.66	V	Q			
12+45	18.8217	73.27	V	Q			
12+50	19.3438	75.81	V	Q			
12+55	19.8803	77.90	V	Q			



```
17+10      41.9049      5.35  | Q       |         |         |         V|
17+15      41.9392      4.98  |Q        |         |         |         V|
17+20      41.9715      4.69  |Q        |         |         |         V|
17+25      42.0016      4.37  |Q        |         |         |         V|
17+30      42.0297      4.09  |Q        |         |         |         V|
17+35      42.0561      3.84  |Q        |         |         |         V|
17+40      42.0810      3.61  |Q        |         |         |         V|
17+45      42.1047      3.44  |Q        |         |         |         V|
17+50      42.1273      3.28  |Q        |         |         |         V|
17+55      42.1482      3.04  |Q        |         |         |         V|
18+ 0      42.1666      2.66  |Q        |         |         |         V|
18+ 5      42.1821      2.25  Q         |         |         |         V|
18+10      42.1954      1.94  Q         |         |         |         V|
18+15      42.2075      1.75  Q         |         |         |         V|
18+20      42.2192      1.71  Q         |         |         |         V|
18+25      42.2308      1.67  Q         |         |         |         V|
18+30      42.2421      1.65  Q         |         |         |         V|
18+35      42.2532      1.61  Q         |         |         |         V|
18+40      42.2639      1.55  Q         |         |         |         V|
18+45      42.2740      1.47  Q         |         |         |         V|
18+50      42.2834      1.37  Q         |         |         |         V|
18+55      42.2922      1.27  Q         |         |         |         V|
19+ 0      42.3002      1.17  Q         |         |         |         V|
19+ 5      42.3076      1.08  Q         |         |         |         V|
19+10      42.3148      1.05  Q         |         |         |         V|
19+15      42.3223      1.08  Q         |         |         |         V|
19+20      42.3301      1.13  Q         |         |         |         V|
19+25      42.3383      1.19  Q         |         |         |         V|
19+30      42.3470      1.27  Q         |         |         |         V|
19+35      42.3562      1.33  Q         |         |         |         V|
19+40      42.3654      1.34  Q         |         |         |         V|
19+45      42.3743      1.29  Q         |         |         |         V|
19+50      42.3827      1.22  Q         |         |         |         V|
19+55      42.3905      1.14  Q         |         |         |         V|
20+ 0      42.3977      1.05  Q         |         |         |         V|
20+ 5      42.4044      0.97  Q         |         |         |         V|
20+10      42.4110      0.96  Q         |         |         |         V|
20+15      42.4179      1.00  Q         |         |         |         V|
20+20      42.4252      1.05  Q         |         |         |         V|
20+25      42.4326      1.08  Q         |         |         |         V|
20+30      42.4402      1.10  Q         |         |         |         V|
20+35      42.4478      1.10  Q         |         |         |         V|
20+40      42.4554      1.11  Q         |         |         |         V|
20+45      42.4631      1.11  Q         |         |         |         V|
20+50      42.4706      1.10  Q         |         |         |         V|
20+55      42.4780      1.06  Q         |         |         |         V|
21+ 0      42.4848      0.99  Q         |         |         |         V|
21+ 5      42.4912      0.93  Q         |         |         |         V|
21+10      42.4976      0.93  Q         |         |         |         V|
21+15      42.5043      0.97  Q         |         |         |         V|
```

21+20	42.5113	1.02	Q	|	|	|	V|
21+25	42.5183	1.01	Q	|	|	|	V|
21+30	42.5249	0.96	Q	|	|	|	V|
21+35	42.5311	0.90	Q	|	|	|	V|
21+40	42.5374	0.90	Q	|	|	|	V|
21+45	42.5439	0.95	Q	|	|	|	V|
21+50	42.5508	1.00	Q	|	|	|	V|
21+55	42.5577	1.00	Q	|	|	|	V|
22+ 0	42.5642	0.95	Q	|	|	|	V|
22+ 5	42.5703	0.89	Q	|	|	|	V|
22+10	42.5765	0.89	Q	|	|	|	V|
22+15	42.5830	0.95	Q	|	|	|	V|
22+20	42.5899	1.00	Q	|	|	|	V|
22+25	42.5967	0.99	Q	|	|	|	V|
22+30	42.6032	0.94	Q	|	|	|	V|
22+35	42.6093	0.88	Q	|	|	|	V|
22+40	42.6150	0.84	Q	|	|	|	V|
22+45	42.6207	0.82	Q	|	|	|	V|
22+50	42.6262	0.81	Q	|	|	|	V|
22+55	42.6317	0.80	Q	|	|	|	V|
23+ 0	42.6371	0.79	Q	|	|	|	V|
23+ 5	42.6425	0.78	Q	|	|	|	V|
23+10	42.6479	0.78	Q	|	|	|	V|
23+15	42.6532	0.77	Q	|	|	|	V|
23+20	42.6585	0.77	Q	|	|	|	V|
23+25	42.6638	0.77	Q	|	|	|	V|
23+30	42.6691	0.77	Q	|	|	|	V|
23+35	42.6744	0.76	Q	|	|	|	V|
23+40	42.6796	0.76	Q	|	|	|	V|
23+45	42.6849	0.76	Q	|	|	|	V|
23+50	42.6901	0.76	Q	|	|	|	V|
23+55	42.6953	0.76	Q	|	|	|	V|
24+ 0	42.7005	0.76	Q	|	|	|	V|
24+ 5	42.7056	0.73	Q	|	|	|	V|
24+10	42.7101	0.65	Q	|	|	|	V|
24+15	42.7135	0.51	Q	|	|	|	V|
24+20	42.7160	0.35	Q	|	|	|	V|
24+25	42.7178	0.26	Q	|	|	|	V|
24+30	42.7191	0.20	Q	|	|	|	V|
24+35	42.7203	0.17	Q	|	|	|	V|
24+40	42.7213	0.14	Q	|	|	|	V|
24+45	42.7221	0.12	Q	|	|	|	V|
24+50	42.7228	0.10	Q	|	|	|	V|
24+55	42.7233	0.08	Q	|	|	|	V|
25+ 0	42.7238	0.07	Q	|	|	|	V|
25+ 5	42.7243	0.06	Q	|	|	|	V|
25+10	42.7246	0.05	Q	|	|	|	V|
25+15	42.7249	0.04	Q	|	|	|	V|
25+20	42.7252	0.04	Q	|	|	|	V|
25+25	42.7254	0.03	Q	|	|	|	V|

25+30	42.7256	0.03	Q	|	|	|	V|
25+35	42.7257	0.02	Q	|	|	|	V|
25+40	42.7258	0.02	Q	|	|	|	V|
25+45	42.7259	0.01	Q	|	|	|	V|
25+50	42.7260	0.01	Q	|	|	|	V|
25+55	42.7261	0.01	Q	|	|	|	V|
26+ 0	42.7261	0.01	Q	|	|	|	V|
26+ 5	42.7261	0.00	Q	|	|	|	V|
26+10	42.7261	0.00	Q	|	|	|	V|

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/22/24 File: ELBH002A2425.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2A
100-YR MAY 2024

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.020
Lag time = 0.136 Hr.
Lag time = 8.18 Min.
25% of lag time = 2.05 Min.
40% of lag time = 3.27 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      185.00            2.61                  482.85

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      185.00            6.38                 1180.30

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    5.044(In)
Areal adjustment factor =   99.96 %
Adjusted average point rain =    5.042(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    71.400           86.00         0.000
    96.200           91.00         0.000
    17.400           93.00         0.000
 Total Area Entered =    185.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  94.4      0.073     0.000        0.073       0.386      0.028
91.0  96.4      0.047     0.000        0.047       0.520      0.024
93.0  97.2      0.036     0.000        0.036       0.094      0.003
                                                 Sum (F) =   0.056
Area averaged mean soil loss (F) (In/Hr) =  0.056
Minimum soil loss rate ((In/Hr)) =  0.028
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         61.118          8.471             15.793
    2   0.167        122.235         34.744             64.779
    3   0.250        183.353         26.215             48.876
    4   0.333        244.470         10.114             18.857
```

5	0.417	305.588	6.030	11.243
6	0.500	366.706	4.058	7.566
7	0.583	427.823	2.871	5.354
8	0.667	488.941	2.040	3.803
9	0.750	550.058	1.678	3.128
10	0.833	611.176	1.226	2.286
11	0.917	672.294	0.921	1.717
12	1.000	733.411	0.661	1.231
13	1.083	794.529	0.611	1.140
14	1.167	855.647	0.360	0.672
			Sum = 100.000	Sum= 186.445

Storm Event 4 Effective Rainfall = 0.756(In)

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.006	(0.099)	0.005	0.001
2	0.17	0.07	0.006	(0.099)	0.005	0.001
3	0.25	0.07	0.006	(0.098)	0.005	0.001
4	0.33	0.10	0.009	(0.098)	0.008	0.001
5	0.42	0.10	0.009	(0.097)	0.008	0.001
6	0.50	0.10	0.009	(0.097)	0.008	0.001
7	0.58	0.10	0.009	(0.097)	0.008	0.001
8	0.67	0.10	0.009	(0.096)	0.008	0.001
9	0.75	0.10	0.009	(0.096)	0.008	0.001
10	0.83	0.13	0.012	(0.096)	0.011	0.001
11	0.92	0.13	0.012	(0.095)	0.011	0.001
12	1.00	0.13	0.012	(0.095)	0.011	0.001
13	1.08	0.10	0.009	(0.094)	0.008	0.001
14	1.17	0.10	0.009	(0.094)	0.008	0.001
15	1.25	0.10	0.009	(0.094)	0.008	0.001
16	1.33	0.10	0.009	(0.093)	0.008	0.001
17	1.42	0.10	0.009	(0.093)	0.008	0.001
18	1.50	0.10	0.009	(0.093)	0.008	0.001
19	1.58	0.10	0.009	(0.092)	0.008	0.001
20	1.67	0.10	0.009	(0.092)	0.008	0.001
21	1.75	0.10	0.009	(0.092)	0.008	0.001
22	1.83	0.13	0.012	(0.091)	0.011	0.001
23	1.92	0.13	0.012	(0.091)	0.011	0.001
24	2.00	0.13	0.012	(0.090)	0.011	0.001
25	2.08	0.13	0.012	(0.090)	0.011	0.001
26	2.17	0.13	0.012	(0.090)	0.011	0.001
27	2.25	0.13	0.012	(0.089)	0.011	0.001

28	2.33	0.13	0.012	(0.089)	0.011	0.001
29	2.42	0.13	0.012	(0.089)	0.011	0.001
30	2.50	0.13	0.012	(0.088)	0.011	0.001
31	2.58	0.17	0.015	(0.088)	0.014	0.002
32	2.67	0.17	0.015	(0.087)	0.014	0.002
33	2.75	0.17	0.015	(0.087)	0.014	0.002
34	2.83	0.17	0.015	(0.087)	0.014	0.002
35	2.92	0.17	0.015	(0.086)	0.014	0.002
36	3.00	0.17	0.015	(0.086)	0.014	0.002
37	3.08	0.17	0.015	(0.086)	0.014	0.002
38	3.17	0.17	0.015	(0.085)	0.014	0.002
39	3.25	0.17	0.015	(0.085)	0.014	0.002
40	3.33	0.17	0.015	(0.085)	0.014	0.002
41	3.42	0.17	0.015	(0.084)	0.014	0.002
42	3.50	0.17	0.015	(0.084)	0.014	0.002
43	3.58	0.17	0.015	(0.084)	0.014	0.002
44	3.67	0.17	0.015	(0.083)	0.014	0.002
45	3.75	0.17	0.015	(0.083)	0.014	0.002
46	3.83	0.20	0.018	(0.083)	0.016	0.002
47	3.92	0.20	0.018	(0.082)	0.016	0.002
48	4.00	0.20	0.018	(0.082)	0.016	0.002
49	4.08	0.20	0.018	(0.081)	0.016	0.002
50	4.17	0.20	0.018	(0.081)	0.016	0.002
51	4.25	0.20	0.018	(0.081)	0.016	0.002
52	4.33	0.23	0.021	(0.080)	0.019	0.002
53	4.42	0.23	0.021	(0.080)	0.019	0.002
54	4.50	0.23	0.021	(0.080)	0.019	0.002
55	4.58	0.23	0.021	(0.079)	0.019	0.002
56	4.67	0.23	0.021	(0.079)	0.019	0.002
57	4.75	0.23	0.021	(0.079)	0.019	0.002
58	4.83	0.27	0.024	(0.078)	0.022	0.002
59	4.92	0.27	0.024	(0.078)	0.022	0.002
60	5.00	0.27	0.024	(0.078)	0.022	0.002
61	5.08	0.20	0.018	(0.077)	0.016	0.002
62	5.17	0.20	0.018	(0.077)	0.016	0.002
63	5.25	0.20	0.018	(0.077)	0.016	0.002
64	5.33	0.23	0.021	(0.076)	0.019	0.002
65	5.42	0.23	0.021	(0.076)	0.019	0.002
66	5.50	0.23	0.021	(0.076)	0.019	0.002
67	5.58	0.27	0.024	(0.075)	0.022	0.002
68	5.67	0.27	0.024	(0.075)	0.022	0.002
69	5.75	0.27	0.024	(0.075)	0.022	0.002
70	5.83	0.27	0.024	(0.074)	0.022	0.002
71	5.92	0.27	0.024	(0.074)	0.022	0.002
72	6.00	0.27	0.024	(0.074)	0.022	0.002
73	6.08	0.30	0.027	(0.073)	0.025	0.003
74	6.17	0.30	0.027	(0.073)	0.025	0.003
75	6.25	0.30	0.027	(0.073)	0.025	0.003
76	6.33	0.30	0.027	(0.072)	0.025	0.003
77	6.42	0.30	0.027	(0.072)	0.025	0.003

78	6.50	0.30	0.027	(0.072)	0.025	0.003
79	6.58	0.33	0.030	(0.071)	0.027	0.003
80	6.67	0.33	0.030	(0.071)	0.027	0.003
81	6.75	0.33	0.030	(0.071)	0.027	0.003
82	6.83	0.33	0.030	(0.070)	0.027	0.003
83	6.92	0.33	0.030	(0.070)	0.027	0.003
84	7.00	0.33	0.030	(0.070)	0.027	0.003
85	7.08	0.33	0.030	(0.070)	0.027	0.003
86	7.17	0.33	0.030	(0.069)	0.027	0.003
87	7.25	0.33	0.030	(0.069)	0.027	0.003
88	7.33	0.37	0.033	(0.069)	0.030	0.003
89	7.42	0.37	0.033	(0.068)	0.030	0.003
90	7.50	0.37	0.033	(0.068)	0.030	0.003
91	7.58	0.40	0.036	(0.068)	0.033	0.004
92	7.67	0.40	0.036	(0.067)	0.033	0.004
93	7.75	0.40	0.036	(0.067)	0.033	0.004
94	7.83	0.43	0.039	(0.067)	0.035	0.004
95	7.92	0.43	0.039	(0.066)	0.035	0.004
96	8.00	0.43	0.039	(0.066)	0.035	0.004
97	8.08	0.50	0.045	(0.066)	0.041	0.005
98	8.17	0.50	0.045	(0.065)	0.041	0.005
99	8.25	0.50	0.045	(0.065)	0.041	0.005
100	8.33	0.50	0.045	(0.065)	0.041	0.005
101	8.42	0.50	0.045	(0.065)	0.041	0.005
102	8.50	0.50	0.045	(0.064)	0.041	0.005
103	8.58	0.53	0.048	(0.064)	0.044	0.005
104	8.67	0.53	0.048	(0.064)	0.044	0.005
105	8.75	0.53	0.048	(0.063)	0.044	0.005
106	8.83	0.57	0.051	(0.063)	0.046	0.005
107	8.92	0.57	0.051	(0.063)	0.046	0.005
108	9.00	0.57	0.051	(0.062)	0.046	0.005
109	9.08	0.63	0.057	(0.062)	0.052	0.006
110	9.17	0.63	0.057	(0.062)	0.052	0.006
111	9.25	0.63	0.057	(0.062)	0.052	0.006
112	9.33	0.67	0.061	(0.061)	0.054	0.006
113	9.42	0.67	0.061	(0.061)	0.054	0.006
114	9.50	0.67	0.061	(0.061)	0.054	0.006
115	9.58	0.70	0.064	(0.060)	0.057	0.006
116	9.67	0.70	0.064	(0.060)	0.057	0.006
117	9.75	0.70	0.064	(0.060)	0.057	0.006
118	9.83	0.73	0.067	0.060	(0.060)	0.007
119	9.92	0.73	0.067	0.059	(0.060)	0.007
120	10.00	0.73	0.067	0.059	(0.060)	0.008
121	10.08	0.50	0.045	(0.059)	0.041	0.005
122	10.17	0.50	0.045	(0.058)	0.041	0.005
123	10.25	0.50	0.045	(0.058)	0.041	0.005
124	10.33	0.50	0.045	(0.058)	0.041	0.005
125	10.42	0.50	0.045	(0.058)	0.041	0.005
126	10.50	0.50	0.045	(0.057)	0.041	0.005
127	10.58	0.67	0.061	(0.057)	0.054	0.006

128	10.67	0.67	0.061	(	0.057)	0.054		0.006
129	10.75	0.67	0.061	(	0.056)	0.054		0.006
130	10.83	0.67	0.061	(	0.056)	0.054		0.006
131	10.92	0.67	0.061	(	0.056)	0.054		0.006
132	11.00	0.67	0.061	(	0.056)	0.054		0.006
133	11.08	0.63	0.057	(	0.055)	0.052		0.006
134	11.17	0.63	0.057	(	0.055)	0.052		0.006
135	11.25	0.63	0.057	(	0.055)	0.052		0.006
136	11.33	0.63	0.057	(	0.055)	0.052		0.006
137	11.42	0.63	0.057	(	0.054)	0.052		0.006
138	11.50	0.63	0.057	(	0.054)	0.052		0.006
139	11.58	0.57	0.051	(	0.054)	0.046		0.005
140	11.67	0.57	0.051	(	0.053)	0.046		0.005
141	11.75	0.57	0.051	(	0.053)	0.046		0.005
142	11.83	0.60	0.054	(	0.053)	0.049		0.005
143	11.92	0.60	0.054	(	0.053)	0.049		0.005
144	12.00	0.60	0.054	(	0.052)	0.049		0.005
145	12.08	0.83	0.076		0.052	(	0.068)	0.023
146	12.17	0.83	0.076		0.052	(	0.068)	0.024
147	12.25	0.83	0.076		0.052	(	0.068)	0.024
148	12.33	0.87	0.079		0.051	(	0.071)	0.027
149	12.42	0.87	0.079		0.051	(	0.071)	0.028
150	12.50	0.87	0.079		0.051	(	0.071)	0.028
151	12.58	0.93	0.085		0.051	(	0.076)	0.034
152	12.67	0.93	0.085		0.050	(	0.076)	0.034
153	12.75	0.93	0.085		0.050	(	0.076)	0.035
154	12.83	0.97	0.088		0.050	(	0.079)	0.038
155	12.92	0.97	0.088		0.050	(	0.079)	0.038
156	13.00	0.97	0.088		0.049	(	0.079)	0.038
157	13.08	1.13	0.103		0.049	(	0.093)	0.054
158	13.17	1.13	0.103		0.049	(	0.093)	0.054
159	13.25	1.13	0.103		0.049	(	0.093)	0.054
160	13.33	1.13	0.103		0.048	(	0.093)	0.055
161	13.42	1.13	0.103		0.048	(	0.093)	0.055
162	13.50	1.13	0.103		0.048	(	0.093)	0.055
163	13.58	0.77	0.070		0.048	(	0.063)	0.022
164	13.67	0.77	0.070		0.047	(	0.063)	0.022
165	13.75	0.77	0.070		0.047	(	0.063)	0.022
166	13.83	0.77	0.070		0.047	(	0.063)	0.023
167	13.92	0.77	0.070		0.047	(	0.063)	0.023
168	14.00	0.77	0.070		0.046	(	0.063)	0.023
169	14.08	0.90	0.082		0.046	(	0.074)	0.036
170	14.17	0.90	0.082		0.046	(	0.074)	0.036
171	14.25	0.90	0.082		0.046	(	0.074)	0.036
172	14.33	0.87	0.079		0.045	(	0.071)	0.033
173	14.42	0.87	0.079		0.045	(	0.071)	0.033
174	14.50	0.87	0.079		0.045	(	0.071)	0.034
175	14.58	0.87	0.079		0.045	(	0.071)	0.034
176	14.67	0.87	0.079		0.045	(	0.071)	0.034
177	14.75	0.87	0.079		0.044	(	0.071)	0.034

178	14.83	0.83	0.076		0.044	(0.068)		0.032
179	14.92	0.83	0.076		0.044	(0.068)		0.032
180	15.00	0.83	0.076		0.044	(0.068)		0.032
181	15.08	0.80	0.073		0.043	(0.065)		0.029
182	15.17	0.80	0.073		0.043	(0.065)		0.029
183	15.25	0.80	0.073		0.043	(0.065)		0.030
184	15.33	0.77	0.070		0.043	(0.063)		0.027
185	15.42	0.77	0.070		0.043	(0.063)		0.027
186	15.50	0.77	0.070		0.042	(0.063)		0.027
187	15.58	0.63	0.057		0.042	(0.052)		0.015
188	15.67	0.63	0.057		0.042	(0.052)		0.016
189	15.75	0.63	0.057		0.042	(0.052)		0.016
190	15.83	0.63	0.057		0.041	(0.052)		0.016
191	15.92	0.63	0.057		0.041	(0.052)		0.016
192	16.00	0.63	0.057		0.041	(0.052)		0.016
193	16.08	0.13	0.012	(0.041)			0.011	0.001
194	16.17	0.13	0.012	(0.041)			0.011	0.001
195	16.25	0.13	0.012	(0.040)			0.011	0.001
196	16.33	0.13	0.012	(0.040)			0.011	0.001
197	16.42	0.13	0.012	(0.040)			0.011	0.001
198	16.50	0.13	0.012	(0.040)			0.011	0.001
199	16.58	0.10	0.009	(0.040)			0.008	0.001
200	16.67	0.10	0.009	(0.039)			0.008	0.001
201	16.75	0.10	0.009	(0.039)			0.008	0.001
202	16.83	0.10	0.009	(0.039)			0.008	0.001
203	16.92	0.10	0.009	(0.039)			0.008	0.001
204	17.00	0.10	0.009	(0.039)			0.008	0.001
205	17.08	0.17	0.015	(0.038)			0.014	0.002
206	17.17	0.17	0.015	(0.038)			0.014	0.002
207	17.25	0.17	0.015	(0.038)			0.014	0.002
208	17.33	0.17	0.015	(0.038)			0.014	0.002
209	17.42	0.17	0.015	(0.038)			0.014	0.002
210	17.50	0.17	0.015	(0.037)			0.014	0.002
211	17.58	0.17	0.015	(0.037)			0.014	0.002
212	17.67	0.17	0.015	(0.037)			0.014	0.002
213	17.75	0.17	0.015	(0.037)			0.014	0.002
214	17.83	0.13	0.012	(0.037)			0.011	0.001
215	17.92	0.13	0.012	(0.037)			0.011	0.001
216	18.00	0.13	0.012	(0.036)			0.011	0.001
217	18.08	0.13	0.012	(0.036)			0.011	0.001
218	18.17	0.13	0.012	(0.036)			0.011	0.001
219	18.25	0.13	0.012	(0.036)			0.011	0.001
220	18.33	0.13	0.012	(0.036)			0.011	0.001
221	18.42	0.13	0.012	(0.035)			0.011	0.001
222	18.50	0.13	0.012	(0.035)			0.011	0.001
223	18.58	0.10	0.009	(0.035)			0.008	0.001
224	18.67	0.10	0.009	(0.035)			0.008	0.001
225	18.75	0.10	0.009	(0.035)			0.008	0.001
226	18.83	0.07	0.006	(0.035)			0.005	0.001
227	18.92	0.07	0.006	(0.034)			0.005	0.001

228	19.00	0.07	0.006	(0.034)	0.005	0.001
229	19.08	0.10	0.009	(0.034)	0.008	0.001
230	19.17	0.10	0.009	(0.034)	0.008	0.001
231	19.25	0.10	0.009	(0.034)	0.008	0.001
232	19.33	0.13	0.012	(0.034)	0.011	0.001
233	19.42	0.13	0.012	(0.033)	0.011	0.001
234	19.50	0.13	0.012	(0.033)	0.011	0.001
235	19.58	0.10	0.009	(0.033)	0.008	0.001
236	19.67	0.10	0.009	(0.033)	0.008	0.001
237	19.75	0.10	0.009	(0.033)	0.008	0.001
238	19.83	0.07	0.006	(0.033)	0.005	0.001
239	19.92	0.07	0.006	(0.033)	0.005	0.001
240	20.00	0.07	0.006	(0.032)	0.005	0.001
241	20.08	0.10	0.009	(0.032)	0.008	0.001
242	20.17	0.10	0.009	(0.032)	0.008	0.001
243	20.25	0.10	0.009	(0.032)	0.008	0.001
244	20.33	0.10	0.009	(0.032)	0.008	0.001
245	20.42	0.10	0.009	(0.032)	0.008	0.001
246	20.50	0.10	0.009	(0.032)	0.008	0.001
247	20.58	0.10	0.009	(0.031)	0.008	0.001
248	20.67	0.10	0.009	(0.031)	0.008	0.001
249	20.75	0.10	0.009	(0.031)	0.008	0.001
250	20.83	0.07	0.006	(0.031)	0.005	0.001
251	20.92	0.07	0.006	(0.031)	0.005	0.001
252	21.00	0.07	0.006	(0.031)	0.005	0.001
253	21.08	0.10	0.009	(0.031)	0.008	0.001
254	21.17	0.10	0.009	(0.031)	0.008	0.001
255	21.25	0.10	0.009	(0.030)	0.008	0.001
256	21.33	0.07	0.006	(0.030)	0.005	0.001
257	21.42	0.07	0.006	(0.030)	0.005	0.001
258	21.50	0.07	0.006	(0.030)	0.005	0.001
259	21.58	0.10	0.009	(0.030)	0.008	0.001
260	21.67	0.10	0.009	(0.030)	0.008	0.001
261	21.75	0.10	0.009	(0.030)	0.008	0.001
262	21.83	0.07	0.006	(0.030)	0.005	0.001
263	21.92	0.07	0.006	(0.030)	0.005	0.001
264	22.00	0.07	0.006	(0.029)	0.005	0.001
265	22.08	0.10	0.009	(0.029)	0.008	0.001
266	22.17	0.10	0.009	(0.029)	0.008	0.001
267	22.25	0.10	0.009	(0.029)	0.008	0.001
268	22.33	0.07	0.006	(0.029)	0.005	0.001
269	22.42	0.07	0.006	(0.029)	0.005	0.001
270	22.50	0.07	0.006	(0.029)	0.005	0.001
271	22.58	0.07	0.006	(0.029)	0.005	0.001
272	22.67	0.07	0.006	(0.029)	0.005	0.001
273	22.75	0.07	0.006	(0.029)	0.005	0.001
274	22.83	0.07	0.006	(0.029)	0.005	0.001
275	22.92	0.07	0.006	(0.029)	0.005	0.001
276	23.00	0.07	0.006	(0.028)	0.005	0.001
277	23.08	0.07	0.006	(0.028)	0.005	0.001

278	23.17	0.07	0.006	(0.028)	0.005	0.001
279	23.25	0.07	0.006	(0.028)	0.005	0.001
280	23.33	0.07	0.006	(0.028)	0.005	0.001
281	23.42	0.07	0.006	(0.028)	0.005	0.001
282	23.50	0.07	0.006	(0.028)	0.005	0.001
283	23.58	0.07	0.006	(0.028)	0.005	0.001
284	23.67	0.07	0.006	(0.028)	0.005	0.001
285	23.75	0.07	0.006	(0.028)	0.005	0.001
286	23.83	0.07	0.006	(0.028)	0.005	0.001
287	23.92	0.07	0.006	(0.028)	0.005	0.001
288	24.00	0.07	0.006	(0.028)	0.005	0.001

(Loss Rate Not Used)

Sum = 100.0 Sum = 2.0

Flood volume = Effective rainfall 0.17(In)
times area 185.0(Ac.)/[(In)/(Ft.)] = 2.6(Ac.Ft)
Total soil loss = 0.59(In)
Total soil loss = 9.039(Ac.Ft)
Total rainfall = 0.76(In)
Flood volume = 114180.5 Cubic Feet
Total soil loss = 393734.1 Cubic Feet

Storm Event 3 Effective Rainfall = 0.958(In)

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.008	(0.099)	0.007	0.001
2	0.17	0.07	0.008	(0.099)	0.007	0.001
3	0.25	0.07	0.008	(0.098)	0.007	0.001
4	0.33	0.10	0.011	(0.098)	0.010	0.001
5	0.42	0.10	0.011	(0.097)	0.010	0.001
6	0.50	0.10	0.011	(0.097)	0.010	0.001
7	0.58	0.10	0.011	(0.097)	0.010	0.001
8	0.67	0.10	0.011	(0.096)	0.010	0.001
9	0.75	0.10	0.011	(0.096)	0.010	0.001
10	0.83	0.13	0.015	(0.096)	0.014	0.002
11	0.92	0.13	0.015	(0.095)	0.014	0.002
12	1.00	0.13	0.015	(0.095)	0.014	0.002
13	1.08	0.10	0.011	(0.094)	0.010	0.001
14	1.17	0.10	0.011	(0.094)	0.010	0.001
15	1.25	0.10	0.011	(0.094)	0.010	0.001
16	1.33	0.10	0.011	(0.093)	0.010	0.001
17	1.42	0.10	0.011	(0.093)	0.010	0.001
18	1.50	0.10	0.011	(0.093)	0.010	0.001
19	1.58	0.10	0.011	(0.092)	0.010	0.001
20	1.67	0.10	0.011	(0.092)	0.010	0.001
21	1.75	0.10	0.011	(0.092)	0.010	0.001

22	1.83	0.13	0.015	(0.091)	0.014	0.002
23	1.92	0.13	0.015	(0.091)	0.014	0.002
24	2.00	0.13	0.015	(0.090)	0.014	0.002
25	2.08	0.13	0.015	(0.090)	0.014	0.002
26	2.17	0.13	0.015	(0.090)	0.014	0.002
27	2.25	0.13	0.015	(0.089)	0.014	0.002
28	2.33	0.13	0.015	(0.089)	0.014	0.002
29	2.42	0.13	0.015	(0.089)	0.014	0.002
30	2.50	0.13	0.015	(0.088)	0.014	0.002
31	2.58	0.17	0.019	(0.088)	0.017	0.002
32	2.67	0.17	0.019	(0.087)	0.017	0.002
33	2.75	0.17	0.019	(0.087)	0.017	0.002
34	2.83	0.17	0.019	(0.087)	0.017	0.002
35	2.92	0.17	0.019	(0.086)	0.017	0.002
36	3.00	0.17	0.019	(0.086)	0.017	0.002
37	3.08	0.17	0.019	(0.086)	0.017	0.002
38	3.17	0.17	0.019	(0.085)	0.017	0.002
39	3.25	0.17	0.019	(0.085)	0.017	0.002
40	3.33	0.17	0.019	(0.085)	0.017	0.002
41	3.42	0.17	0.019	(0.084)	0.017	0.002
42	3.50	0.17	0.019	(0.084)	0.017	0.002
43	3.58	0.17	0.019	(0.084)	0.017	0.002
44	3.67	0.17	0.019	(0.083)	0.017	0.002
45	3.75	0.17	0.019	(0.083)	0.017	0.002
46	3.83	0.20	0.023	(0.083)	0.021	0.002
47	3.92	0.20	0.023	(0.082)	0.021	0.002
48	4.00	0.20	0.023	(0.082)	0.021	0.002
49	4.08	0.20	0.023	(0.081)	0.021	0.002
50	4.17	0.20	0.023	(0.081)	0.021	0.002
51	4.25	0.20	0.023	(0.081)	0.021	0.002
52	4.33	0.23	0.027	(0.080)	0.024	0.003
53	4.42	0.23	0.027	(0.080)	0.024	0.003
54	4.50	0.23	0.027	(0.080)	0.024	0.003
55	4.58	0.23	0.027	(0.079)	0.024	0.003
56	4.67	0.23	0.027	(0.079)	0.024	0.003
57	4.75	0.23	0.027	(0.079)	0.024	0.003
58	4.83	0.27	0.031	(0.078)	0.028	0.003
59	4.92	0.27	0.031	(0.078)	0.028	0.003
60	5.00	0.27	0.031	(0.078)	0.028	0.003
61	5.08	0.20	0.023	(0.077)	0.021	0.002
62	5.17	0.20	0.023	(0.077)	0.021	0.002
63	5.25	0.20	0.023	(0.077)	0.021	0.002
64	5.33	0.23	0.027	(0.076)	0.024	0.003
65	5.42	0.23	0.027	(0.076)	0.024	0.003
66	5.50	0.23	0.027	(0.076)	0.024	0.003
67	5.58	0.27	0.031	(0.075)	0.028	0.003
68	5.67	0.27	0.031	(0.075)	0.028	0.003
69	5.75	0.27	0.031	(0.075)	0.028	0.003
70	5.83	0.27	0.031	(0.074)	0.028	0.003
71	5.92	0.27	0.031	(0.074)	0.028	0.003

72	6.00	0.27	0.031	(0.074)	0.028	0.003
73	6.08	0.30	0.034	(0.073)	0.031	0.003
74	6.17	0.30	0.034	(0.073)	0.031	0.003
75	6.25	0.30	0.034	(0.073)	0.031	0.003
76	6.33	0.30	0.034	(0.072)	0.031	0.003
77	6.42	0.30	0.034	(0.072)	0.031	0.003
78	6.50	0.30	0.034	(0.072)	0.031	0.003
79	6.58	0.33	0.038	(0.071)	0.034	0.004
80	6.67	0.33	0.038	(0.071)	0.034	0.004
81	6.75	0.33	0.038	(0.071)	0.034	0.004
82	6.83	0.33	0.038	(0.070)	0.034	0.004
83	6.92	0.33	0.038	(0.070)	0.034	0.004
84	7.00	0.33	0.038	(0.070)	0.034	0.004
85	7.08	0.33	0.038	(0.070)	0.034	0.004
86	7.17	0.33	0.038	(0.069)	0.034	0.004
87	7.25	0.33	0.038	(0.069)	0.034	0.004
88	7.33	0.37	0.042	(0.069)	0.038	0.004
89	7.42	0.37	0.042	(0.068)	0.038	0.004
90	7.50	0.37	0.042	(0.068)	0.038	0.004
91	7.58	0.40	0.046	(0.068)	0.041	0.005
92	7.67	0.40	0.046	(0.067)	0.041	0.005
93	7.75	0.40	0.046	(0.067)	0.041	0.005
94	7.83	0.43	0.050	(0.067)	0.045	0.005
95	7.92	0.43	0.050	(0.066)	0.045	0.005
96	8.00	0.43	0.050	(0.066)	0.045	0.005
97	8.08	0.50	0.057	(0.066)	0.052	0.006
98	8.17	0.50	0.057	(0.065)	0.052	0.006
99	8.25	0.50	0.057	(0.065)	0.052	0.006
100	8.33	0.50	0.057	(0.065)	0.052	0.006
101	8.42	0.50	0.057	(0.065)	0.052	0.006
102	8.50	0.50	0.057	(0.064)	0.052	0.006
103	8.58	0.53	0.061	(0.064)	0.055	0.006
104	8.67	0.53	0.061	(0.064)	0.055	0.006
105	8.75	0.53	0.061	(0.063)	0.055	0.006
106	8.83	0.57	0.065	(0.063)	0.059	0.007
107	8.92	0.57	0.065	(0.063)	0.059	0.007
108	9.00	0.57	0.065	(0.062)	0.059	0.007
109	9.08	0.63	0.073	0.062	(0.066)	0.011
110	9.17	0.63	0.073	0.062	(0.066)	0.011
111	9.25	0.63	0.073	0.062	(0.066)	0.011
112	9.33	0.67	0.077	0.061	(0.069)	0.015
113	9.42	0.67	0.077	0.061	(0.069)	0.016
114	9.50	0.67	0.077	0.061	(0.069)	0.016
115	9.58	0.70	0.080	0.060	(0.072)	0.020
116	9.67	0.70	0.080	0.060	(0.072)	0.020
117	9.75	0.70	0.080	0.060	(0.072)	0.021
118	9.83	0.73	0.084	0.060	(0.076)	0.025
119	9.92	0.73	0.084	0.059	(0.076)	0.025
120	10.00	0.73	0.084	0.059	(0.076)	0.025
121	10.08	0.50	0.057	(0.059)	0.052	0.006

122	10.17	0.50	0.057	(	0.058)		0.052		0.006
123	10.25	0.50	0.057	(	0.058)		0.052		0.006
124	10.33	0.50	0.057	(	0.058)		0.052		0.006
125	10.42	0.50	0.057	(	0.058)		0.052		0.006
126	10.50	0.50	0.057	(	0.057)		0.052		0.006
127	10.58	0.67	0.077		0.057	(	0.069)		0.020
128	10.67	0.67	0.077		0.057	(	0.069)		0.020
129	10.75	0.67	0.077		0.056	(	0.069)		0.020
130	10.83	0.67	0.077		0.056	(	0.069)		0.020
131	10.92	0.67	0.077		0.056	(	0.069)		0.021
132	11.00	0.67	0.077		0.056	(	0.069)		0.021
133	11.08	0.63	0.073		0.055	(	0.066)		0.017
134	11.17	0.63	0.073		0.055	(	0.066)		0.018
135	11.25	0.63	0.073		0.055	(	0.066)		0.018
136	11.33	0.63	0.073		0.055	(	0.066)		0.018
137	11.42	0.63	0.073		0.054	(	0.066)		0.019
138	11.50	0.63	0.073		0.054	(	0.066)		0.019
139	11.58	0.57	0.065		0.054	(	0.059)		0.011
140	11.67	0.57	0.065		0.053	(	0.059)		0.012
141	11.75	0.57	0.065		0.053	(	0.059)		0.012
142	11.83	0.60	0.069		0.053	(	0.062)		0.016
143	11.92	0.60	0.069		0.053	(	0.062)		0.016
144	12.00	0.60	0.069		0.052	(	0.062)		0.017
145	12.08	0.83	0.096		0.052	(	0.086)		0.044
146	12.17	0.83	0.096		0.052	(	0.086)		0.044
147	12.25	0.83	0.096		0.052	(	0.086)		0.044
148	12.33	0.87	0.100		0.051	(	0.090)		0.048
149	12.42	0.87	0.100		0.051	(	0.090)		0.049
150	12.50	0.87	0.100		0.051	(	0.090)		0.049
151	12.58	0.93	0.107		0.051	(	0.097)		0.057
152	12.67	0.93	0.107		0.050	(	0.097)		0.057
153	12.75	0.93	0.107		0.050	(	0.097)		0.057
154	12.83	0.97	0.111		0.050	(	0.100)		0.061
155	12.92	0.97	0.111		0.050	(	0.100)		0.062
156	13.00	0.97	0.111		0.049	(	0.100)		0.062
157	13.08	1.13	0.130		0.049	(	0.117)		0.081
158	13.17	1.13	0.130		0.049	(	0.117)		0.081
159	13.25	1.13	0.130		0.049	(	0.117)		0.082
160	13.33	1.13	0.130		0.048	(	0.117)		0.082
161	13.42	1.13	0.130		0.048	(	0.117)		0.082
162	13.50	1.13	0.130		0.048	(	0.117)		0.082
163	13.58	0.77	0.088		0.048	(	0.079)		0.041
164	13.67	0.77	0.088		0.047	(	0.079)		0.041
165	13.75	0.77	0.088		0.047	(	0.079)		0.041
166	13.83	0.77	0.088		0.047	(	0.079)		0.041
167	13.92	0.77	0.088		0.047	(	0.079)		0.042
168	14.00	0.77	0.088		0.046	(	0.079)		0.042
169	14.08	0.90	0.103		0.046	(	0.093)		0.057
170	14.17	0.90	0.103		0.046	(	0.093)		0.058
171	14.25	0.90	0.103		0.046	(	0.093)		0.058

172	14.33	0.87	0.100		0.045	(	0.090)	0.054
173	14.42	0.87	0.100		0.045	(	0.090)	0.054
174	14.50	0.87	0.100		0.045	(	0.090)	0.055
175	14.58	0.87	0.100		0.045	(	0.090)	0.055
176	14.67	0.87	0.100		0.045	(	0.090)	0.055
177	14.75	0.87	0.100		0.044	(	0.090)	0.055
178	14.83	0.83	0.096		0.044	(	0.086)	0.052
179	14.92	0.83	0.096		0.044	(	0.086)	0.052
180	15.00	0.83	0.096		0.044	(	0.086)	0.052
181	15.08	0.80	0.092		0.043	(	0.083)	0.049
182	15.17	0.80	0.092		0.043	(	0.083)	0.049
183	15.25	0.80	0.092		0.043	(	0.083)	0.049
184	15.33	0.77	0.088		0.043	(	0.079)	0.045
185	15.42	0.77	0.088		0.043	(	0.079)	0.046
186	15.50	0.77	0.088		0.042	(	0.079)	0.046
187	15.58	0.63	0.073		0.042	(	0.066)	0.031
188	15.67	0.63	0.073		0.042	(	0.066)	0.031
189	15.75	0.63	0.073		0.042	(	0.066)	0.031
190	15.83	0.63	0.073		0.041	(	0.066)	0.031
191	15.92	0.63	0.073		0.041	(	0.066)	0.032
192	16.00	0.63	0.073		0.041	(	0.066)	0.032
193	16.08	0.13	0.015	(	0.041)		0.014	0.002
194	16.17	0.13	0.015	(	0.041)		0.014	0.002
195	16.25	0.13	0.015	(	0.040)		0.014	0.002
196	16.33	0.13	0.015	(	0.040)		0.014	0.002
197	16.42	0.13	0.015	(	0.040)		0.014	0.002
198	16.50	0.13	0.015	(	0.040)		0.014	0.002
199	16.58	0.10	0.011	(	0.040)		0.010	0.001
200	16.67	0.10	0.011	(	0.039)		0.010	0.001
201	16.75	0.10	0.011	(	0.039)		0.010	0.001
202	16.83	0.10	0.011	(	0.039)		0.010	0.001
203	16.92	0.10	0.011	(	0.039)		0.010	0.001
204	17.00	0.10	0.011	(	0.039)		0.010	0.001
205	17.08	0.17	0.019	(	0.038)		0.017	0.002
206	17.17	0.17	0.019	(	0.038)		0.017	0.002
207	17.25	0.17	0.019	(	0.038)		0.017	0.002
208	17.33	0.17	0.019	(	0.038)		0.017	0.002
209	17.42	0.17	0.019	(	0.038)		0.017	0.002
210	17.50	0.17	0.019	(	0.037)		0.017	0.002
211	17.58	0.17	0.019	(	0.037)		0.017	0.002
212	17.67	0.17	0.019	(	0.037)		0.017	0.002
213	17.75	0.17	0.019	(	0.037)		0.017	0.002
214	17.83	0.13	0.015	(	0.037)		0.014	0.002
215	17.92	0.13	0.015	(	0.037)		0.014	0.002
216	18.00	0.13	0.015	(	0.036)		0.014	0.002
217	18.08	0.13	0.015	(	0.036)		0.014	0.002
218	18.17	0.13	0.015	(	0.036)		0.014	0.002
219	18.25	0.13	0.015	(	0.036)		0.014	0.002
220	18.33	0.13	0.015	(	0.036)		0.014	0.002
221	18.42	0.13	0.015	(	0.035)		0.014	0.002

222	18.50	0.13	0.015	(0.035)	0.014	0.002
223	18.58	0.10	0.011	(0.035)	0.010	0.001
224	18.67	0.10	0.011	(0.035)	0.010	0.001
225	18.75	0.10	0.011	(0.035)	0.010	0.001
226	18.83	0.07	0.008	(0.035)	0.007	0.001
227	18.92	0.07	0.008	(0.034)	0.007	0.001
228	19.00	0.07	0.008	(0.034)	0.007	0.001
229	19.08	0.10	0.011	(0.034)	0.010	0.001
230	19.17	0.10	0.011	(0.034)	0.010	0.001
231	19.25	0.10	0.011	(0.034)	0.010	0.001
232	19.33	0.13	0.015	(0.034)	0.014	0.002
233	19.42	0.13	0.015	(0.033)	0.014	0.002
234	19.50	0.13	0.015	(0.033)	0.014	0.002
235	19.58	0.10	0.011	(0.033)	0.010	0.001
236	19.67	0.10	0.011	(0.033)	0.010	0.001
237	19.75	0.10	0.011	(0.033)	0.010	0.001
238	19.83	0.07	0.008	(0.033)	0.007	0.001
239	19.92	0.07	0.008	(0.033)	0.007	0.001
240	20.00	0.07	0.008	(0.032)	0.007	0.001
241	20.08	0.10	0.011	(0.032)	0.010	0.001
242	20.17	0.10	0.011	(0.032)	0.010	0.001
243	20.25	0.10	0.011	(0.032)	0.010	0.001
244	20.33	0.10	0.011	(0.032)	0.010	0.001
245	20.42	0.10	0.011	(0.032)	0.010	0.001
246	20.50	0.10	0.011	(0.032)	0.010	0.001
247	20.58	0.10	0.011	(0.031)	0.010	0.001
248	20.67	0.10	0.011	(0.031)	0.010	0.001
249	20.75	0.10	0.011	(0.031)	0.010	0.001
250	20.83	0.07	0.008	(0.031)	0.007	0.001
251	20.92	0.07	0.008	(0.031)	0.007	0.001
252	21.00	0.07	0.008	(0.031)	0.007	0.001
253	21.08	0.10	0.011	(0.031)	0.010	0.001
254	21.17	0.10	0.011	(0.031)	0.010	0.001
255	21.25	0.10	0.011	(0.030)	0.010	0.001
256	21.33	0.07	0.008	(0.030)	0.007	0.001
257	21.42	0.07	0.008	(0.030)	0.007	0.001
258	21.50	0.07	0.008	(0.030)	0.007	0.001
259	21.58	0.10	0.011	(0.030)	0.010	0.001
260	21.67	0.10	0.011	(0.030)	0.010	0.001
261	21.75	0.10	0.011	(0.030)	0.010	0.001
262	21.83	0.07	0.008	(0.030)	0.007	0.001
263	21.92	0.07	0.008	(0.030)	0.007	0.001
264	22.00	0.07	0.008	(0.029)	0.007	0.001
265	22.08	0.10	0.011	(0.029)	0.010	0.001
266	22.17	0.10	0.011	(0.029)	0.010	0.001
267	22.25	0.10	0.011	(0.029)	0.010	0.001
268	22.33	0.07	0.008	(0.029)	0.007	0.001
269	22.42	0.07	0.008	(0.029)	0.007	0.001
270	22.50	0.07	0.008	(0.029)	0.007	0.001
271	22.58	0.07	0.008	(0.029)	0.007	0.001

272	22.67	0.07	0.008	(0.029)	0.007	0.001
273	22.75	0.07	0.008	(0.029)	0.007	0.001
274	22.83	0.07	0.008	(0.029)	0.007	0.001
275	22.92	0.07	0.008	(0.029)	0.007	0.001
276	23.00	0.07	0.008	(0.028)	0.007	0.001
277	23.08	0.07	0.008	(0.028)	0.007	0.001
278	23.17	0.07	0.008	(0.028)	0.007	0.001
279	23.25	0.07	0.008	(0.028)	0.007	0.001
280	23.33	0.07	0.008	(0.028)	0.007	0.001
281	23.42	0.07	0.008	(0.028)	0.007	0.001
282	23.50	0.07	0.008	(0.028)	0.007	0.001
283	23.58	0.07	0.008	(0.028)	0.007	0.001
284	23.67	0.07	0.008	(0.028)	0.007	0.001
285	23.75	0.07	0.008	(0.028)	0.007	0.001
286	23.83	0.07	0.008	(0.028)	0.007	0.001
287	23.92	0.07	0.008	(0.028)	0.007	0.001
288	24.00	0.07	0.008	(0.028)	0.007	0.001

(Loss Rate Not Used)

Sum = 100.0 Sum = 3.5

Flood volume = Effective rainfall 0.29(In)
times area 185.0(Ac.)/[(In)/(Ft.)] = 4.5(Ac.Ft)
Total soil loss = 0.67(In)
Total soil loss = 10.296(Ac.Ft)
Total rainfall = 0.96(In)
Flood volume = 194866.2 Cubic Feet
Total soil loss = 448492.3 Cubic Feet

Storm Event 2 Effective Rainfall = 1.815(In)

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.015	(0.099)	0.013	0.001
2	0.17	0.07	0.015	(0.099)	0.013	0.001
3	0.25	0.07	0.015	(0.098)	0.013	0.001
4	0.33	0.10	0.022	(0.098)	0.020	0.002
5	0.42	0.10	0.022	(0.097)	0.020	0.002
6	0.50	0.10	0.022	(0.097)	0.020	0.002
7	0.58	0.10	0.022	(0.097)	0.020	0.002
8	0.67	0.10	0.022	(0.096)	0.020	0.002
9	0.75	0.10	0.022	(0.096)	0.020	0.002
10	0.83	0.13	0.029	(0.096)	0.026	0.003
11	0.92	0.13	0.029	(0.095)	0.026	0.003
12	1.00	0.13	0.029	(0.095)	0.026	0.003
13	1.08	0.10	0.022	(0.094)	0.020	0.002
14	1.17	0.10	0.022	(0.094)	0.020	0.002
15	1.25	0.10	0.022	(0.094)	0.020	0.002

16	1.33	0.10	0.022	(0.093)	0.020	0.002
17	1.42	0.10	0.022	(0.093)	0.020	0.002
18	1.50	0.10	0.022	(0.093)	0.020	0.002
19	1.58	0.10	0.022	(0.092)	0.020	0.002
20	1.67	0.10	0.022	(0.092)	0.020	0.002
21	1.75	0.10	0.022	(0.092)	0.020	0.002
22	1.83	0.13	0.029	(0.091)	0.026	0.003
23	1.92	0.13	0.029	(0.091)	0.026	0.003
24	2.00	0.13	0.029	(0.090)	0.026	0.003
25	2.08	0.13	0.029	(0.090)	0.026	0.003
26	2.17	0.13	0.029	(0.090)	0.026	0.003
27	2.25	0.13	0.029	(0.089)	0.026	0.003
28	2.33	0.13	0.029	(0.089)	0.026	0.003
29	2.42	0.13	0.029	(0.089)	0.026	0.003
30	2.50	0.13	0.029	(0.088)	0.026	0.003
31	2.58	0.17	0.036	(0.088)	0.033	0.004
32	2.67	0.17	0.036	(0.087)	0.033	0.004
33	2.75	0.17	0.036	(0.087)	0.033	0.004
34	2.83	0.17	0.036	(0.087)	0.033	0.004
35	2.92	0.17	0.036	(0.086)	0.033	0.004
36	3.00	0.17	0.036	(0.086)	0.033	0.004
37	3.08	0.17	0.036	(0.086)	0.033	0.004
38	3.17	0.17	0.036	(0.085)	0.033	0.004
39	3.25	0.17	0.036	(0.085)	0.033	0.004
40	3.33	0.17	0.036	(0.085)	0.033	0.004
41	3.42	0.17	0.036	(0.084)	0.033	0.004
42	3.50	0.17	0.036	(0.084)	0.033	0.004
43	3.58	0.17	0.036	(0.084)	0.033	0.004
44	3.67	0.17	0.036	(0.083)	0.033	0.004
45	3.75	0.17	0.036	(0.083)	0.033	0.004
46	3.83	0.20	0.044	(0.083)	0.039	0.004
47	3.92	0.20	0.044	(0.082)	0.039	0.004
48	4.00	0.20	0.044	(0.082)	0.039	0.004
49	4.08	0.20	0.044	(0.081)	0.039	0.004
50	4.17	0.20	0.044	(0.081)	0.039	0.004
51	4.25	0.20	0.044	(0.081)	0.039	0.004
52	4.33	0.23	0.051	(0.080)	0.046	0.005
53	4.42	0.23	0.051	(0.080)	0.046	0.005
54	4.50	0.23	0.051	(0.080)	0.046	0.005
55	4.58	0.23	0.051	(0.079)	0.046	0.005
56	4.67	0.23	0.051	(0.079)	0.046	0.005
57	4.75	0.23	0.051	(0.079)	0.046	0.005
58	4.83	0.27	0.058	(0.078)	0.052	0.006
59	4.92	0.27	0.058	(0.078)	0.052	0.006
60	5.00	0.27	0.058	(0.078)	0.052	0.006
61	5.08	0.20	0.044	(0.077)	0.039	0.004
62	5.17	0.20	0.044	(0.077)	0.039	0.004
63	5.25	0.20	0.044	(0.077)	0.039	0.004
64	5.33	0.23	0.051	(0.076)	0.046	0.005
65	5.42	0.23	0.051	(0.076)	0.046	0.005

66	5.50	0.23	0.051	(0.076)	0.046	0.005
67	5.58	0.27	0.058	(0.075)	0.052	0.006
68	5.67	0.27	0.058	(0.075)	0.052	0.006
69	5.75	0.27	0.058	(0.075)	0.052	0.006
70	5.83	0.27	0.058	(0.074)	0.052	0.006
71	5.92	0.27	0.058	(0.074)	0.052	0.006
72	6.00	0.27	0.058	(0.074)	0.052	0.006
73	6.08	0.30	0.065	(0.073)	0.059	0.007
74	6.17	0.30	0.065	(0.073)	0.059	0.007
75	6.25	0.30	0.065	(0.073)	0.059	0.007
76	6.33	0.30	0.065	(0.072)	0.059	0.007
77	6.42	0.30	0.065	(0.072)	0.059	0.007
78	6.50	0.30	0.065	(0.072)	0.059	0.007
79	6.58	0.33	0.073	(0.071)	0.065	0.007
80	6.67	0.33	0.073	(0.071)	0.065	0.007
81	6.75	0.33	0.073	(0.071)	0.065	0.007
82	6.83	0.33	0.073	(0.070)	0.065	0.007
83	6.92	0.33	0.073	(0.070)	0.065	0.007
84	7.00	0.33	0.073	(0.070)	0.065	0.007
85	7.08	0.33	0.073	(0.070)	0.065	0.007
86	7.17	0.33	0.073	(0.069)	0.065	0.007
87	7.25	0.33	0.073	(0.069)	0.065	0.007
88	7.33	0.37	0.080	0.069	(0.072)	0.011
89	7.42	0.37	0.080	0.068	(0.072)	0.012
90	7.50	0.37	0.080	0.068	(0.072)	0.012
91	7.58	0.40	0.087	0.068	(0.078)	0.019
92	7.67	0.40	0.087	0.067	(0.078)	0.020
93	7.75	0.40	0.087	0.067	(0.078)	0.020
94	7.83	0.43	0.094	0.067	(0.085)	0.028
95	7.92	0.43	0.094	0.066	(0.085)	0.028
96	8.00	0.43	0.094	0.066	(0.085)	0.028
97	8.08	0.50	0.109	0.066	(0.098)	0.043
98	8.17	0.50	0.109	0.065	(0.098)	0.043
99	8.25	0.50	0.109	0.065	(0.098)	0.044
100	8.33	0.50	0.109	0.065	(0.098)	0.044
101	8.42	0.50	0.109	0.065	(0.098)	0.044
102	8.50	0.50	0.109	0.064	(0.098)	0.045
103	8.58	0.53	0.116	0.064	(0.105)	0.052
104	8.67	0.53	0.116	0.064	(0.105)	0.052
105	8.75	0.53	0.116	0.063	(0.105)	0.053
106	8.83	0.57	0.123	0.063	(0.111)	0.060
107	8.92	0.57	0.123	0.063	(0.111)	0.061
108	9.00	0.57	0.123	0.062	(0.111)	0.061
109	9.08	0.63	0.138	0.062	(0.124)	0.076
110	9.17	0.63	0.138	0.062	(0.124)	0.076
111	9.25	0.63	0.138	0.062	(0.124)	0.076
112	9.33	0.67	0.145	0.061	(0.131)	0.084
113	9.42	0.67	0.145	0.061	(0.131)	0.084
114	9.50	0.67	0.145	0.061	(0.131)	0.085
115	9.58	0.70	0.152	0.060	(0.137)	0.092

116	9.67	0.70	0.152	0.060	(	0.137)	0.092
117	9.75	0.70	0.152	0.060	(	0.137)	0.093
118	9.83	0.73	0.160	0.060	(	0.144)	0.100
119	9.92	0.73	0.160	0.059	(	0.144)	0.100
120	10.00	0.73	0.160	0.059	(	0.144)	0.101
121	10.08	0.50	0.109	0.059	(	0.098)	0.050
122	10.17	0.50	0.109	0.058	(	0.098)	0.050
123	10.25	0.50	0.109	0.058	(	0.098)	0.051
124	10.33	0.50	0.109	0.058	(	0.098)	0.051
125	10.42	0.50	0.109	0.058	(	0.098)	0.051
126	10.50	0.50	0.109	0.057	(	0.098)	0.052
127	10.58	0.67	0.145	0.057	(	0.131)	0.088
128	10.67	0.67	0.145	0.057	(	0.131)	0.088
129	10.75	0.67	0.145	0.056	(	0.131)	0.089
130	10.83	0.67	0.145	0.056	(	0.131)	0.089
131	10.92	0.67	0.145	0.056	(	0.131)	0.089
132	11.00	0.67	0.145	0.056	(	0.131)	0.090
133	11.08	0.63	0.138	0.055	(	0.124)	0.083
134	11.17	0.63	0.138	0.055	(	0.124)	0.083
135	11.25	0.63	0.138	0.055	(	0.124)	0.083
136	11.33	0.63	0.138	0.055	(	0.124)	0.083
137	11.42	0.63	0.138	0.054	(	0.124)	0.084
138	11.50	0.63	0.138	0.054	(	0.124)	0.084
139	11.58	0.57	0.123	0.054	(	0.111)	0.070
140	11.67	0.57	0.123	0.053	(	0.111)	0.070
141	11.75	0.57	0.123	0.053	(	0.111)	0.070
142	11.83	0.60	0.131	0.053	(	0.118)	0.078
143	11.92	0.60	0.131	0.053	(	0.118)	0.078
144	12.00	0.60	0.131	0.052	(	0.118)	0.078
145	12.08	0.83	0.182	0.052	(	0.163)	0.129
146	12.17	0.83	0.182	0.052	(	0.163)	0.130
147	12.25	0.83	0.182	0.052	(	0.163)	0.130
148	12.33	0.87	0.189	0.051	(	0.170)	0.137
149	12.42	0.87	0.189	0.051	(	0.170)	0.138
150	12.50	0.87	0.189	0.051	(	0.170)	0.138
151	12.58	0.93	0.203	0.051	(	0.183)	0.153
152	12.67	0.93	0.203	0.050	(	0.183)	0.153
153	12.75	0.93	0.203	0.050	(	0.183)	0.153
154	12.83	0.97	0.211	0.050	(	0.190)	0.161
155	12.92	0.97	0.211	0.050	(	0.190)	0.161
156	13.00	0.97	0.211	0.049	(	0.190)	0.161
157	13.08	1.13	0.247	0.049	(	0.222)	0.198
158	13.17	1.13	0.247	0.049	(	0.222)	0.198
159	13.25	1.13	0.247	0.049	(	0.222)	0.198
160	13.33	1.13	0.247	0.048	(	0.222)	0.199
161	13.42	1.13	0.247	0.048	(	0.222)	0.199
162	13.50	1.13	0.247	0.048	(	0.222)	0.199
163	13.58	0.77	0.167	0.048	(	0.150)	0.119
164	13.67	0.77	0.167	0.047	(	0.150)	0.120
165	13.75	0.77	0.167	0.047	(	0.150)	0.120

166	13.83	0.77	0.167	0.047	(0.150)	0.120
167	13.92	0.77	0.167	0.047	(0.150)	0.120
168	14.00	0.77	0.167	0.046	(0.150)	0.121
169	14.08	0.90	0.196	0.046	(0.176)	0.150
170	14.17	0.90	0.196	0.046	(0.176)	0.150
171	14.25	0.90	0.196	0.046	(0.176)	0.150
172	14.33	0.87	0.189	0.045	(0.170)	0.143
173	14.42	0.87	0.189	0.045	(0.170)	0.144
174	14.50	0.87	0.189	0.045	(0.170)	0.144
175	14.58	0.87	0.189	0.045	(0.170)	0.144
176	14.67	0.87	0.189	0.045	(0.170)	0.144
177	14.75	0.87	0.189	0.044	(0.170)	0.144
178	14.83	0.83	0.182	0.044	(0.163)	0.137
179	14.92	0.83	0.182	0.044	(0.163)	0.138
180	15.00	0.83	0.182	0.044	(0.163)	0.138
181	15.08	0.80	0.174	0.043	(0.157)	0.131
182	15.17	0.80	0.174	0.043	(0.157)	0.131
183	15.25	0.80	0.174	0.043	(0.157)	0.131
184	15.33	0.77	0.167	0.043	(0.150)	0.124
185	15.42	0.77	0.167	0.043	(0.150)	0.124
186	15.50	0.77	0.167	0.042	(0.150)	0.125
187	15.58	0.63	0.138	0.042	(0.124)	0.096
188	15.67	0.63	0.138	0.042	(0.124)	0.096
189	15.75	0.63	0.138	0.042	(0.124)	0.096
190	15.83	0.63	0.138	0.041	(0.124)	0.097
191	15.92	0.63	0.138	0.041	(0.124)	0.097
192	16.00	0.63	0.138	0.041	(0.124)	0.097
193	16.08	0.13	0.029	(0.041)	0.026	0.003
194	16.17	0.13	0.029	(0.041)	0.026	0.003
195	16.25	0.13	0.029	(0.040)	0.026	0.003
196	16.33	0.13	0.029	(0.040)	0.026	0.003
197	16.42	0.13	0.029	(0.040)	0.026	0.003
198	16.50	0.13	0.029	(0.040)	0.026	0.003
199	16.58	0.10	0.022	(0.040)	0.020	0.002
200	16.67	0.10	0.022	(0.039)	0.020	0.002
201	16.75	0.10	0.022	(0.039)	0.020	0.002
202	16.83	0.10	0.022	(0.039)	0.020	0.002
203	16.92	0.10	0.022	(0.039)	0.020	0.002
204	17.00	0.10	0.022	(0.039)	0.020	0.002
205	17.08	0.17	0.036	(0.038)	0.033	0.004
206	17.17	0.17	0.036	(0.038)	0.033	0.004
207	17.25	0.17	0.036	(0.038)	0.033	0.004
208	17.33	0.17	0.036	(0.038)	0.033	0.004
209	17.42	0.17	0.036	(0.038)	0.033	0.004
210	17.50	0.17	0.036	(0.037)	0.033	0.004
211	17.58	0.17	0.036	(0.037)	0.033	0.004
212	17.67	0.17	0.036	(0.037)	0.033	0.004
213	17.75	0.17	0.036	(0.037)	0.033	0.004
214	17.83	0.13	0.029	(0.037)	0.026	0.003
215	17.92	0.13	0.029	(0.037)	0.026	0.003

216	18.00	0.13	0.029	(0.036)	0.026	0.003
217	18.08	0.13	0.029	(0.036)	0.026	0.003
218	18.17	0.13	0.029	(0.036)	0.026	0.003
219	18.25	0.13	0.029	(0.036)	0.026	0.003
220	18.33	0.13	0.029	(0.036)	0.026	0.003
221	18.42	0.13	0.029	(0.035)	0.026	0.003
222	18.50	0.13	0.029	(0.035)	0.026	0.003
223	18.58	0.10	0.022	(0.035)	0.020	0.002
224	18.67	0.10	0.022	(0.035)	0.020	0.002
225	18.75	0.10	0.022	(0.035)	0.020	0.002
226	18.83	0.07	0.015	(0.035)	0.013	0.001
227	18.92	0.07	0.015	(0.034)	0.013	0.001
228	19.00	0.07	0.015	(0.034)	0.013	0.001
229	19.08	0.10	0.022	(0.034)	0.020	0.002
230	19.17	0.10	0.022	(0.034)	0.020	0.002
231	19.25	0.10	0.022	(0.034)	0.020	0.002
232	19.33	0.13	0.029	(0.034)	0.026	0.003
233	19.42	0.13	0.029	(0.033)	0.026	0.003
234	19.50	0.13	0.029	(0.033)	0.026	0.003
235	19.58	0.10	0.022	(0.033)	0.020	0.002
236	19.67	0.10	0.022	(0.033)	0.020	0.002
237	19.75	0.10	0.022	(0.033)	0.020	0.002
238	19.83	0.07	0.015	(0.033)	0.013	0.001
239	19.92	0.07	0.015	(0.033)	0.013	0.001
240	20.00	0.07	0.015	(0.032)	0.013	0.001
241	20.08	0.10	0.022	(0.032)	0.020	0.002
242	20.17	0.10	0.022	(0.032)	0.020	0.002
243	20.25	0.10	0.022	(0.032)	0.020	0.002
244	20.33	0.10	0.022	(0.032)	0.020	0.002
245	20.42	0.10	0.022	(0.032)	0.020	0.002
246	20.50	0.10	0.022	(0.032)	0.020	0.002
247	20.58	0.10	0.022	(0.031)	0.020	0.002
248	20.67	0.10	0.022	(0.031)	0.020	0.002
249	20.75	0.10	0.022	(0.031)	0.020	0.002
250	20.83	0.07	0.015	(0.031)	0.013	0.001
251	20.92	0.07	0.015	(0.031)	0.013	0.001
252	21.00	0.07	0.015	(0.031)	0.013	0.001
253	21.08	0.10	0.022	(0.031)	0.020	0.002
254	21.17	0.10	0.022	(0.031)	0.020	0.002
255	21.25	0.10	0.022	(0.030)	0.020	0.002
256	21.33	0.07	0.015	(0.030)	0.013	0.001
257	21.42	0.07	0.015	(0.030)	0.013	0.001
258	21.50	0.07	0.015	(0.030)	0.013	0.001
259	21.58	0.10	0.022	(0.030)	0.020	0.002
260	21.67	0.10	0.022	(0.030)	0.020	0.002
261	21.75	0.10	0.022	(0.030)	0.020	0.002
262	21.83	0.07	0.015	(0.030)	0.013	0.001
263	21.92	0.07	0.015	(0.030)	0.013	0.001
264	22.00	0.07	0.015	(0.029)	0.013	0.001
265	22.08	0.10	0.022	(0.029)	0.020	0.002

266	22.17	0.10	0.022	(0.029)	0.020	0.002
267	22.25	0.10	0.022	(0.029)	0.020	0.002
268	22.33	0.07	0.015	(0.029)	0.013	0.001
269	22.42	0.07	0.015	(0.029)	0.013	0.001
270	22.50	0.07	0.015	(0.029)	0.013	0.001
271	22.58	0.07	0.015	(0.029)	0.013	0.001
272	22.67	0.07	0.015	(0.029)	0.013	0.001
273	22.75	0.07	0.015	(0.029)	0.013	0.001
274	22.83	0.07	0.015	(0.029)	0.013	0.001
275	22.92	0.07	0.015	(0.029)	0.013	0.001
276	23.00	0.07	0.015	(0.028)	0.013	0.001
277	23.08	0.07	0.015	(0.028)	0.013	0.001
278	23.17	0.07	0.015	(0.028)	0.013	0.001
279	23.25	0.07	0.015	(0.028)	0.013	0.001
280	23.33	0.07	0.015	(0.028)	0.013	0.001
281	23.42	0.07	0.015	(0.028)	0.013	0.001
282	23.50	0.07	0.015	(0.028)	0.013	0.001
283	23.58	0.07	0.015	(0.028)	0.013	0.001
284	23.67	0.07	0.015	(0.028)	0.013	0.001
285	23.75	0.07	0.015	(0.028)	0.013	0.001
286	23.83	0.07	0.015	(0.028)	0.013	0.001
287	23.92	0.07	0.015	(0.028)	0.013	0.001
288	24.00	0.07	0.015	(0.028)	0.013	0.001

(Loss Rate Not Used)

Sum = 100.0 Sum = 10.9

Flood volume = Effective rainfall 0.91(In)
times area 185.0(Ac.)/[(In)/(Ft.)] = 14.0(Ac.Ft)
Total soil loss = 0.90(In)
Total soil loss = 13.947(Ac.Ft)
Total rainfall = 1.82(In)
Flood volume = 611450.5 Cubic Feet
Total soil loss = 607544.5 Cubic Feet

Storm Event 1 Effective Rainfall = 5.042(In)

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.040	(0.099)	0.036	0.004
2	0.17	0.07	0.040	(0.099)	0.036	0.004
3	0.25	0.07	0.040	(0.098)	0.036	0.004
4	0.33	0.10	0.061	(0.098)	0.054	0.006
5	0.42	0.10	0.061	(0.097)	0.054	0.006
6	0.50	0.10	0.061	(0.097)	0.054	0.006
7	0.58	0.10	0.061	(0.097)	0.054	0.006
8	0.67	0.10	0.061	(0.096)	0.054	0.006
9	0.75	0.10	0.061	(0.096)	0.054	0.006

10	0.83	0.13	0.081	(	0.096)	0.073		0.008
11	0.92	0.13	0.081	(	0.095)	0.073		0.008
12	1.00	0.13	0.081	(	0.095)	0.073		0.008
13	1.08	0.10	0.061	(	0.094)	0.054		0.006
14	1.17	0.10	0.061	(	0.094)	0.054		0.006
15	1.25	0.10	0.061	(	0.094)	0.054		0.006
16	1.33	0.10	0.061	(	0.093)	0.054		0.006
17	1.42	0.10	0.061	(	0.093)	0.054		0.006
18	1.50	0.10	0.061	(	0.093)	0.054		0.006
19	1.58	0.10	0.061	(	0.092)	0.054		0.006
20	1.67	0.10	0.061	(	0.092)	0.054		0.006
21	1.75	0.10	0.061	(	0.092)	0.054		0.006
22	1.83	0.13	0.081	(	0.091)	0.073		0.008
23	1.92	0.13	0.081	(	0.091)	0.073		0.008
24	2.00	0.13	0.081	(	0.090)	0.073		0.008
25	2.08	0.13	0.081	(	0.090)	0.073		0.008
26	2.17	0.13	0.081	(	0.090)	0.073		0.008
27	2.25	0.13	0.081	(	0.089)	0.073		0.008
28	2.33	0.13	0.081	(	0.089)	0.073		0.008
29	2.42	0.13	0.081	(	0.089)	0.073		0.008
30	2.50	0.13	0.081	(	0.088)	0.073		0.008
31	2.58	0.17	0.101		0.088	(	0.091)	0.013
32	2.67	0.17	0.101		0.087	(	0.091)	0.013
33	2.75	0.17	0.101		0.087	(	0.091)	0.014
34	2.83	0.17	0.101		0.087	(	0.091)	0.014
35	2.92	0.17	0.101		0.086	(	0.091)	0.014
36	3.00	0.17	0.101		0.086	(	0.091)	0.015
37	3.08	0.17	0.101		0.086	(	0.091)	0.015
38	3.17	0.17	0.101		0.085	(	0.091)	0.015
39	3.25	0.17	0.101		0.085	(	0.091)	0.016
40	3.33	0.17	0.101		0.085	(	0.091)	0.016
41	3.42	0.17	0.101		0.084	(	0.091)	0.017
42	3.50	0.17	0.101		0.084	(	0.091)	0.017
43	3.58	0.17	0.101		0.084	(	0.091)	0.017
44	3.67	0.17	0.101		0.083	(	0.091)	0.018
45	3.75	0.17	0.101		0.083	(	0.091)	0.018
46	3.83	0.20	0.121		0.083	(	0.109)	0.038
47	3.92	0.20	0.121		0.082	(	0.109)	0.039
48	4.00	0.20	0.121		0.082	(	0.109)	0.039
49	4.08	0.20	0.121		0.081	(	0.109)	0.040
50	4.17	0.20	0.121		0.081	(	0.109)	0.040
51	4.25	0.20	0.121		0.081	(	0.109)	0.040
52	4.33	0.23	0.141		0.080	(	0.127)	0.061
53	4.42	0.23	0.141		0.080	(	0.127)	0.061
54	4.50	0.23	0.141		0.080	(	0.127)	0.061
55	4.58	0.23	0.141		0.079	(	0.127)	0.062
56	4.67	0.23	0.141		0.079	(	0.127)	0.062
57	4.75	0.23	0.141		0.079	(	0.127)	0.062
58	4.83	0.27	0.161		0.078	(	0.145)	0.083
59	4.92	0.27	0.161		0.078	(	0.145)	0.083

60	5.00	0.27	0.161	0.078	(	0.145)	0.084
61	5.08	0.20	0.121	0.077	(	0.109)	0.044
62	5.17	0.20	0.121	0.077	(	0.109)	0.044
63	5.25	0.20	0.121	0.077	(	0.109)	0.044
64	5.33	0.23	0.141	0.076	(	0.127)	0.065
65	5.42	0.23	0.141	0.076	(	0.127)	0.065
66	5.50	0.23	0.141	0.076	(	0.127)	0.065
67	5.58	0.27	0.161	0.075	(	0.145)	0.086
68	5.67	0.27	0.161	0.075	(	0.145)	0.086
69	5.75	0.27	0.161	0.075	(	0.145)	0.087
70	5.83	0.27	0.161	0.074	(	0.145)	0.087
71	5.92	0.27	0.161	0.074	(	0.145)	0.087
72	6.00	0.27	0.161	0.074	(	0.145)	0.088
73	6.08	0.30	0.182	0.073	(	0.163)	0.108
74	6.17	0.30	0.182	0.073	(	0.163)	0.108
75	6.25	0.30	0.182	0.073	(	0.163)	0.109
76	6.33	0.30	0.182	0.072	(	0.163)	0.109
77	6.42	0.30	0.182	0.072	(	0.163)	0.109
78	6.50	0.30	0.182	0.072	(	0.163)	0.110
79	6.58	0.33	0.202	0.071	(	0.182)	0.130
80	6.67	0.33	0.202	0.071	(	0.182)	0.131
81	6.75	0.33	0.202	0.071	(	0.182)	0.131
82	6.83	0.33	0.202	0.070	(	0.182)	0.131
83	6.92	0.33	0.202	0.070	(	0.182)	0.132
84	7.00	0.33	0.202	0.070	(	0.182)	0.132
85	7.08	0.33	0.202	0.070	(	0.182)	0.132
86	7.17	0.33	0.202	0.069	(	0.182)	0.132
87	7.25	0.33	0.202	0.069	(	0.182)	0.133
88	7.33	0.37	0.222	0.069	(	0.200)	0.153
89	7.42	0.37	0.222	0.068	(	0.200)	0.154
90	7.50	0.37	0.222	0.068	(	0.200)	0.154
91	7.58	0.40	0.242	0.068	(	0.218)	0.174
92	7.67	0.40	0.242	0.067	(	0.218)	0.175
93	7.75	0.40	0.242	0.067	(	0.218)	0.175
94	7.83	0.43	0.262	0.067	(	0.236)	0.195
95	7.92	0.43	0.262	0.066	(	0.236)	0.196
96	8.00	0.43	0.262	0.066	(	0.236)	0.196
97	8.08	0.50	0.303	0.066	(	0.272)	0.237
98	8.17	0.50	0.303	0.065	(	0.272)	0.237
99	8.25	0.50	0.303	0.065	(	0.272)	0.237
100	8.33	0.50	0.303	0.065	(	0.272)	0.238
101	8.42	0.50	0.303	0.065	(	0.272)	0.238
102	8.50	0.50	0.303	0.064	(	0.272)	0.238
103	8.58	0.53	0.323	0.064	(	0.290)	0.259
104	8.67	0.53	0.323	0.064	(	0.290)	0.259
105	8.75	0.53	0.323	0.063	(	0.290)	0.259
106	8.83	0.57	0.343	0.063	(	0.309)	0.280
107	8.92	0.57	0.343	0.063	(	0.309)	0.280
108	9.00	0.57	0.343	0.062	(	0.309)	0.280
109	9.08	0.63	0.383	0.062	(	0.345)	0.321

110	9.17	0.63	0.383	0.062	(	0.345)	0.321
111	9.25	0.63	0.383	0.062	(	0.345)	0.322
112	9.33	0.67	0.403	0.061	(	0.363)	0.342
113	9.42	0.67	0.403	0.061	(	0.363)	0.342
114	9.50	0.67	0.403	0.061	(	0.363)	0.343
115	9.58	0.70	0.424	0.060	(	0.381)	0.363
116	9.67	0.70	0.424	0.060	(	0.381)	0.363
117	9.75	0.70	0.424	0.060	(	0.381)	0.364
118	9.83	0.73	0.444	0.060	(	0.399)	0.384
119	9.92	0.73	0.444	0.059	(	0.399)	0.384
120	10.00	0.73	0.444	0.059	(	0.399)	0.385
121	10.08	0.50	0.303	0.059	(	0.272)	0.244
122	10.17	0.50	0.303	0.058	(	0.272)	0.244
123	10.25	0.50	0.303	0.058	(	0.272)	0.244
124	10.33	0.50	0.303	0.058	(	0.272)	0.245
125	10.42	0.50	0.303	0.058	(	0.272)	0.245
126	10.50	0.50	0.303	0.057	(	0.272)	0.245
127	10.58	0.67	0.403	0.057	(	0.363)	0.346
128	10.67	0.67	0.403	0.057	(	0.363)	0.347
129	10.75	0.67	0.403	0.056	(	0.363)	0.347
130	10.83	0.67	0.403	0.056	(	0.363)	0.347
131	10.92	0.67	0.403	0.056	(	0.363)	0.347
132	11.00	0.67	0.403	0.056	(	0.363)	0.348
133	11.08	0.63	0.383	0.055	(	0.345)	0.328
134	11.17	0.63	0.383	0.055	(	0.345)	0.328
135	11.25	0.63	0.383	0.055	(	0.345)	0.328
136	11.33	0.63	0.383	0.055	(	0.345)	0.329
137	11.42	0.63	0.383	0.054	(	0.345)	0.329
138	11.50	0.63	0.383	0.054	(	0.345)	0.329
139	11.58	0.57	0.343	0.054	(	0.309)	0.289
140	11.67	0.57	0.343	0.053	(	0.309)	0.289
141	11.75	0.57	0.343	0.053	(	0.309)	0.290
142	11.83	0.60	0.363	0.053	(	0.327)	0.310
143	11.92	0.60	0.363	0.053	(	0.327)	0.310
144	12.00	0.60	0.363	0.052	(	0.327)	0.311
145	12.08	0.83	0.504	0.052	(	0.454)	0.452
146	12.17	0.83	0.504	0.052	(	0.454)	0.452
147	12.25	0.83	0.504	0.052	(	0.454)	0.453
148	12.33	0.87	0.524	0.051	(	0.472)	0.473
149	12.42	0.87	0.524	0.051	(	0.472)	0.473
150	12.50	0.87	0.524	0.051	(	0.472)	0.474
151	12.58	0.93	0.565	0.051	(	0.508)	0.514
152	12.67	0.93	0.565	0.050	(	0.508)	0.514
153	12.75	0.93	0.565	0.050	(	0.508)	0.515
154	12.83	0.97	0.585	0.050	(	0.526)	0.535
155	12.92	0.97	0.585	0.050	(	0.526)	0.535
156	13.00	0.97	0.585	0.049	(	0.526)	0.536
157	13.08	1.13	0.686	0.049	(	0.617)	0.637
158	13.17	1.13	0.686	0.049	(	0.617)	0.637
159	13.25	1.13	0.686	0.049	(	0.617)	0.637

160	13.33	1.13	0.686	0.048	(	0.617)	0.637
161	13.42	1.13	0.686	0.048	(	0.617)	0.638
162	13.50	1.13	0.686	0.048	(	0.617)	0.638
163	13.58	0.77	0.464	0.048	(	0.417)	0.416
164	13.67	0.77	0.464	0.047	(	0.417)	0.417
165	13.75	0.77	0.464	0.047	(	0.417)	0.417
166	13.83	0.77	0.464	0.047	(	0.417)	0.417
167	13.92	0.77	0.464	0.047	(	0.417)	0.417
168	14.00	0.77	0.464	0.046	(	0.417)	0.417
169	14.08	0.90	0.545	0.046	(	0.490)	0.498
170	14.17	0.90	0.545	0.046	(	0.490)	0.499
171	14.25	0.90	0.545	0.046	(	0.490)	0.499
172	14.33	0.87	0.524	0.045	(	0.472)	0.479
173	14.42	0.87	0.524	0.045	(	0.472)	0.479
174	14.50	0.87	0.524	0.045	(	0.472)	0.479
175	14.58	0.87	0.524	0.045	(	0.472)	0.480
176	14.67	0.87	0.524	0.045	(	0.472)	0.480
177	14.75	0.87	0.524	0.044	(	0.472)	0.480
178	14.83	0.83	0.504	0.044	(	0.454)	0.460
179	14.92	0.83	0.504	0.044	(	0.454)	0.460
180	15.00	0.83	0.504	0.044	(	0.454)	0.461
181	15.08	0.80	0.484	0.043	(	0.436)	0.441
182	15.17	0.80	0.484	0.043	(	0.436)	0.441
183	15.25	0.80	0.484	0.043	(	0.436)	0.441
184	15.33	0.77	0.464	0.043	(	0.417)	0.421
185	15.42	0.77	0.464	0.043	(	0.417)	0.421
186	15.50	0.77	0.464	0.042	(	0.417)	0.422
187	15.58	0.63	0.383	0.042	(	0.345)	0.341
188	15.67	0.63	0.383	0.042	(	0.345)	0.341
189	15.75	0.63	0.383	0.042	(	0.345)	0.342
190	15.83	0.63	0.383	0.041	(	0.345)	0.342
191	15.92	0.63	0.383	0.041	(	0.345)	0.342
192	16.00	0.63	0.383	0.041	(	0.345)	0.342
193	16.08	0.13	0.081	0.041	(	0.073)	0.040
194	16.17	0.13	0.081	0.041	(	0.073)	0.040
195	16.25	0.13	0.081	0.040	(	0.073)	0.040
196	16.33	0.13	0.081	0.040	(	0.073)	0.040
197	16.42	0.13	0.081	0.040	(	0.073)	0.041
198	16.50	0.13	0.081	0.040	(	0.073)	0.041
199	16.58	0.10	0.061	0.040	(	0.054)	0.021
200	16.67	0.10	0.061	0.039	(	0.054)	0.021
201	16.75	0.10	0.061	0.039	(	0.054)	0.021
202	16.83	0.10	0.061	0.039	(	0.054)	0.022
203	16.92	0.10	0.061	0.039	(	0.054)	0.022
204	17.00	0.10	0.061	0.039	(	0.054)	0.022
205	17.08	0.17	0.101	0.038	(	0.091)	0.062
206	17.17	0.17	0.101	0.038	(	0.091)	0.063
207	17.25	0.17	0.101	0.038	(	0.091)	0.063
208	17.33	0.17	0.101	0.038	(	0.091)	0.063
209	17.42	0.17	0.101	0.038	(	0.091)	0.063

210	17.50	0.17	0.101	0.037	(	0.091)	0.063
211	17.58	0.17	0.101	0.037	(	0.091)	0.064
212	17.67	0.17	0.101	0.037	(	0.091)	0.064
213	17.75	0.17	0.101	0.037	(	0.091)	0.064
214	17.83	0.13	0.081	0.037	(	0.073)	0.044
215	17.92	0.13	0.081	0.037	(	0.073)	0.044
216	18.00	0.13	0.081	0.036	(	0.073)	0.044
217	18.08	0.13	0.081	0.036	(	0.073)	0.045
218	18.17	0.13	0.081	0.036	(	0.073)	0.045
219	18.25	0.13	0.081	0.036	(	0.073)	0.045
220	18.33	0.13	0.081	0.036	(	0.073)	0.045
221	18.42	0.13	0.081	0.035	(	0.073)	0.045
222	18.50	0.13	0.081	0.035	(	0.073)	0.045
223	18.58	0.10	0.061	0.035	(	0.054)	0.025
224	18.67	0.10	0.061	0.035	(	0.054)	0.026
225	18.75	0.10	0.061	0.035	(	0.054)	0.026
226	18.83	0.07	0.040	0.035	(	0.036)	0.006
227	18.92	0.07	0.040	0.034	(	0.036)	0.006
228	19.00	0.07	0.040	0.034	(	0.036)	0.006
229	19.08	0.10	0.061	0.034	(	0.054)	0.026
230	19.17	0.10	0.061	0.034	(	0.054)	0.027
231	19.25	0.10	0.061	0.034	(	0.054)	0.027
232	19.33	0.13	0.081	0.034	(	0.073)	0.047
233	19.42	0.13	0.081	0.033	(	0.073)	0.047
234	19.50	0.13	0.081	0.033	(	0.073)	0.047
235	19.58	0.10	0.061	0.033	(	0.054)	0.027
236	19.67	0.10	0.061	0.033	(	0.054)	0.027
237	19.75	0.10	0.061	0.033	(	0.054)	0.028
238	19.83	0.07	0.040	0.033	(	0.036)	0.008
239	19.92	0.07	0.040	0.033	(	0.036)	0.008
240	20.00	0.07	0.040	0.032	(	0.036)	0.008
241	20.08	0.10	0.061	0.032	(	0.054)	0.028
242	20.17	0.10	0.061	0.032	(	0.054)	0.028
243	20.25	0.10	0.061	0.032	(	0.054)	0.028
244	20.33	0.10	0.061	0.032	(	0.054)	0.029
245	20.42	0.10	0.061	0.032	(	0.054)	0.029
246	20.50	0.10	0.061	0.032	(	0.054)	0.029
247	20.58	0.10	0.061	0.031	(	0.054)	0.029
248	20.67	0.10	0.061	0.031	(	0.054)	0.029
249	20.75	0.10	0.061	0.031	(	0.054)	0.029
250	20.83	0.07	0.040	0.031	(	0.036)	0.009
251	20.92	0.07	0.040	0.031	(	0.036)	0.009
252	21.00	0.07	0.040	0.031	(	0.036)	0.010
253	21.08	0.10	0.061	0.031	(	0.054)	0.030
254	21.17	0.10	0.061	0.031	(	0.054)	0.030
255	21.25	0.10	0.061	0.030	(	0.054)	0.030
256	21.33	0.07	0.040	0.030	(	0.036)	0.010
257	21.42	0.07	0.040	0.030	(	0.036)	0.010
258	21.50	0.07	0.040	0.030	(	0.036)	0.010
259	21.58	0.10	0.061	0.030	(	0.054)	0.030

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260  21.67     0.10      0.061          0.030    (  0.054)        0.031
261  21.75     0.10      0.061          0.030    (  0.054)        0.031
262  21.83     0.07      0.040          0.030    (  0.036)        0.011
263  21.92     0.07      0.040          0.030    (  0.036)        0.011
264  22.00     0.07      0.040          0.029    (  0.036)        0.011
265  22.08     0.10      0.061          0.029    (  0.054)        0.031
266  22.17     0.10      0.061          0.029    (  0.054)        0.031
267  22.25     0.10      0.061          0.029    (  0.054)        0.031
268  22.33     0.07      0.040          0.029    (  0.036)        0.011
269  22.42     0.07      0.040          0.029    (  0.036)        0.011
270  22.50     0.07      0.040          0.029    (  0.036)        0.011
271  22.58     0.07      0.040          0.029    (  0.036)        0.011
272  22.67     0.07      0.040          0.029    (  0.036)        0.012
273  22.75     0.07      0.040          0.029    (  0.036)        0.012
274  22.83     0.07      0.040          0.029    (  0.036)        0.012
275  22.92     0.07      0.040          0.029    (  0.036)        0.012
276  23.00     0.07      0.040          0.028    (  0.036)        0.012
277  23.08     0.07      0.040          0.028    (  0.036)        0.012
278  23.17     0.07      0.040          0.028    (  0.036)        0.012
279  23.25     0.07      0.040          0.028    (  0.036)        0.012
280  23.33     0.07      0.040          0.028    (  0.036)        0.012
281  23.42     0.07      0.040          0.028    (  0.036)        0.012
282  23.50     0.07      0.040          0.028    (  0.036)        0.012
283  23.58     0.07      0.040          0.028    (  0.036)        0.012
284  23.67     0.07      0.040          0.028    (  0.036)        0.012
285  23.75     0.07      0.040          0.028    (  0.036)        0.012
286  23.83     0.07      0.040          0.028    (  0.036)        0.012
287  23.92     0.07      0.040          0.028    (  0.036)        0.012
288  24.00     0.07      0.040          0.028    (  0.036)        0.012
                (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    45.4
       Flood volume = Effective rainfall      3.79(In)
        times area     185.0(Ac.)/[(In)/(Ft.)] =      58.4(Ac.Ft)
       Total soil loss =      1.26(In)
       Total soil loss =    19.379(Ac.Ft)
       Total rainfall =      5.04(In)
       Flood volume =     2541959.9 Cubic Feet
       Total soil loss =      844137.2 Cubic Feet
       ------------------------------------------------------------------
        Peak flow rate of this hydrograph =    116.716(CFS)
       ------------------------------------------------------------------
       ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
         TOTAL OF: 4       24 - H O U R    S T O R M  E V E N T S
                      R u n o f f      H y d r o g r a p h
       ------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
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0+ 5	0.0001	0.01	Q				
0+10	0.0004	0.05	Q				
0+15	0.0009	0.08	Q				
0+20	0.0016	0.09	Q				
0+25	0.0024	0.12	Q				
0+30	0.0034	0.14	Q				
0+35	0.0044	0.15	Q				
0+40	0.0055	0.16	Q				
0+45	0.0066	0.16	Q				
0+50	0.0077	0.17	Q				
0+55	0.0090	0.19	Q				
1+ 0	0.0104	0.21	Q				
1+ 5	0.0119	0.21	Q				
1+10	0.0132	0.19	Q				
1+15	0.0144	0.18	Q				
1+20	0.0157	0.18	Q				
1+25	0.0169	0.17	Q				
1+30	0.0181	0.17	Q				
1+35	0.0192	0.17	Q				
1+40	0.0204	0.17	Q				
1+45	0.0216	0.17	Q				
1+50	0.0228	0.18	Q				
1+55	0.0241	0.19	Q				
2+ 0	0.0256	0.21	Q				
2+ 5	0.0271	0.21	Q				
2+10	0.0286	0.22	Q				
2+15	0.0301	0.22	Q				
2+20	0.0316	0.22	Q				
2+25	0.0331	0.22	Q				
2+30	0.0347	0.22	Q				
2+35	0.0362	0.23	Q				
2+40	0.0380	0.25	Q				
2+45	0.0398	0.26	Q				
2+50	0.0416	0.27	Q				
2+55	0.0435	0.27	Q				
3+ 0	0.0454	0.28	Q				
3+ 5	0.0474	0.28	Q				
3+10	0.0493	0.28	Q				
3+15	0.0512	0.28	Q				
3+20	0.0531	0.28	Q				
3+25	0.0551	0.28	Q				
3+30	0.0570	0.28	Q				
3+35	0.0590	0.28	Q				
3+40	0.0609	0.28	Q				
3+45	0.0628	0.28	Q				
3+50	0.0648	0.29	Q				
3+55	0.0669	0.31	Q				
4+ 0	0.0691	0.32	Q				
4+ 5	0.0714	0.33	Q				
4+10	0.0737	0.33	Q				

4+15	0.0760	0.33	Q				
4+20	0.0783	0.34	Q				
4+25	0.0808	0.36	Q				
4+30	0.0834	0.38	Q				
4+35	0.0860	0.38	Q				
4+40	0.0887	0.39	Q				
4+45	0.0913	0.39	Q				
4+50	0.0941	0.40	Q				
4+55	0.0969	0.42	Q				
5+ 0	0.0999	0.43	Q				
5+ 5	0.1028	0.43	Q				
5+10	0.1056	0.39	Q				
5+15	0.1081	0.37	Q				
5+20	0.1106	0.36	Q				
5+25	0.1132	0.38	Q				
5+30	0.1158	0.39	Q				
5+35	0.1186	0.40	Q				
5+40	0.1214	0.42	Q				
5+45	0.1244	0.43	Q				
5+50	0.1274	0.44	Q				
5+55	0.1305	0.44	Q				
6+ 0	0.1335	0.44	Q				
6+ 5	0.1366	0.45	Q				
6+10	0.1399	0.47	Q				
6+15	0.1432	0.49	Q				
6+20	0.1467	0.49	Q				
6+25	0.1501	0.50	Q				
6+30	0.1535	0.50	Q				
6+35	0.1570	0.51	Q				
6+40	0.1607	0.53	Q				
6+45	0.1644	0.54	Q				
6+50	0.1682	0.55	Q				
6+55	0.1721	0.56	Q				
7+ 0	0.1759	0.56	Q				
7+ 5	0.1798	0.56	Q				
7+10	0.1836	0.56	Q				
7+15	0.1875	0.56	Q				
7+20	0.1914	0.57	Q				
7+25	0.1955	0.59	Q				
7+30	0.1996	0.60	Q				
7+35	0.2038	0.61	Q				
7+40	0.2082	0.64	Q				
7+45	0.2127	0.65	Q				
7+50	0.2173	0.67	Q				
7+55	0.2221	0.69	Q				
8+ 0	0.2270	0.71	Q				
8+ 5	0.2320	0.73	Q				
8+10	0.2373	0.77	Q				
8+15	0.2428	0.80	Q				
8+20	0.2484	0.82	Q				

8+25	0.2541	0.83	Q				
8+30	0.2598	0.83	Q				
8+35	0.2656	0.84	Q				
8+40	0.2716	0.86	Q				
8+45	0.2777	0.88	Q				
8+50	0.2838	0.89	Q				
8+55	0.2901	0.92	Q				
9+ 0	0.2966	0.94	Q				
9+ 5	0.3031	0.95	Q				
9+10	0.3100	1.00	Q				
9+15	0.3171	1.03	Q				
9+20	0.3243	1.05	Q				
9+25	0.3317	1.08	Q				
9+30	0.3393	1.10	Q				
9+35	0.3469	1.11	Q				
9+40	0.3548	1.14	Q				
9+45	0.3627	1.16	Q				
9+50	0.3708	1.18	Q				
9+55	0.3793	1.23	Q				
10+ 0	0.3882	1.29	Q				
10+ 5	0.3970	1.29	Q				
10+10	0.4047	1.12	Q				
10+15	0.4115	0.99	Q				
10+20	0.4180	0.94	Q				
10+25	0.4243	0.91	Q				
10+30	0.4304	0.89	Q				
10+35	0.4366	0.90	Q				
10+40	0.4435	0.99	Q				
10+45	0.4508	1.06	Q				
10+50	0.4583	1.08	Q				
10+55	0.4658	1.10	Q				
11+ 0	0.4734	1.10	Q				
11+ 5	0.4810	1.10	Q				
11+10	0.4885	1.09	Q				
11+15	0.4960	1.08	Q				
11+20	0.5034	1.08	Q				
11+25	0.5108	1.08	Q				
11+30	0.5182	1.08	Q				
11+35	0.5255	1.07	Q				
11+40	0.5326	1.03	Q				
11+45	0.5395	1.00	Q				
11+50	0.5463	0.99	Q				
11+55	0.5532	1.00	Q				
12+ 0	0.5601	1.01	Q				
12+ 5	0.5691	1.30	Q				
12+10	0.5861	2.47	Q				
12+15	0.6094	3.38	Q				
12+20	0.6355	3.80	Q				
12+25	0.6647	4.24	Q				
12+30	0.6961	4.56	Q				

12+35	0.7296	4.86	Q	|	|	|	|
12+40	0.7667	5.39	VQ	|	|	|	|
12+45	0.8068	5.82	VQ	|	|	|	|
12+50	0.8486	6.08	VQ	|	|	|	|
12+55	0.8929	6.43	VQ	|	|	|	|
13+ 0	0.9391	6.71	VQ	|	|	|	|
13+ 5	0.9881	7.11	VQ	|	|	|	|
13+10	1.0446	8.21	VQ	|	|	|	|
13+15	1.1069	9.04	VQ	|	|	|	|
13+20	1.1717	9.41	VQ	|	|	|	|
13+25	1.2381	9.65	VQ	|	|	|	|
13+30	1.3058	9.83	VQ	|	|	|	|
13+35	1.3708	9.44	VQ	|	|	|	|
13+40	1.4217	7.40	VQ	|	|	|	|
13+45	1.4621	5.86	VQ	|	|	|	|
13+50	1.4988	5.32	VQ	|	|	|	|
13+55	1.5334	5.02	VQ	|	|	|	|
14+ 0	1.5666	4.83	Q	|	|	|	|
14+ 5	1.6004	4.91	Q	|	|	|	|
14+10	1.6391	5.62	VQ	|	|	|	|
14+15	1.6815	6.15	VQ	|	|	|	|
14+20	1.7248	6.30	VQ	|	|	|	|
14+25	1.7677	6.23	VQ	|	|	|	|
14+30	1.8102	6.17	VQ	|	|	|	|
14+35	1.8528	6.18	VQ	|	|	|	|
14+40	1.8956	6.22	VQ	|	|	|	|
14+45	1.9389	6.28	VQ	|	|	|	|
14+50	1.9821	6.28	VQ	|	|	|	|
14+55	2.0244	6.14	|Q	|	|	|	|
15+ 0	2.0660	6.04	|Q	|	|	|	|
15+ 5	2.1072	5.98	|Q	|	|	|	|
15+10	2.1471	5.80	|Q	|	|	|	|
15+15	2.1861	5.66	|Q	|	|	|	|
15+20	2.2246	5.58	|Q	|	|	|	|
15+25	2.2616	5.38	|Q	|	|	|	|
15+30	2.2977	5.24	|Q	|	|	|	|
15+35	2.3322	5.01	|Q	|	|	|	|
15+40	2.3612	4.22	QV	|	|	|	|
15+45	2.3862	3.63	QV	|	|	|	|
15+50	2.4097	3.41	QV	|	|	|	|
15+55	2.4325	3.30	QV	|	|	|	|
16+ 0	2.4547	3.23	QV	|	|	|	|
16+ 5	2.4751	2.95	QV	|	|	|	|
16+10	2.4884	1.93	QV	|	|	|	|
16+15	2.4964	1.16	QV	|	|	|	|
16+20	2.5022	0.85	QV	|	|	|	|
16+25	2.5068	0.66	QV	|	|	|	|
16+30	2.5105	0.53	QV	|	|	|	|
16+35	2.5135	0.44	QV	|	|	|	|
16+40	2.5159	0.35	QV	|	|	|	|

16+45	2.5179	0.29	QV				
16+50	2.5196	0.25	QV				
16+55	2.5212	0.22	QV				
17+ 0	2.5226	0.20	QV				
17+ 5	2.5239	0.19	QV				
17+10	2.5254	0.22	QV				
17+15	2.5272	0.25	QV				
17+20	2.5289	0.26	QV				
17+25	2.5308	0.27	QV				
17+30	2.5327	0.27	QV				
17+35	2.5345	0.27	QV				
17+40	2.5364	0.28	QV				
17+45	2.5384	0.28	QV				
17+50	2.5402	0.27	QV				
17+55	2.5420	0.26	QV				
18+ 0	2.5437	0.24	QV				
18+ 5	2.5453	0.24	QV				
18+10	2.5469	0.23	QV				
18+15	2.5485	0.23	QV				
18+20	2.5501	0.23	QV				
18+25	2.5517	0.23	QV				
18+30	2.5532	0.23	QV				
18+35	2.5548	0.22	QV				
18+40	2.5562	0.20	QV				
18+45	2.5575	0.19	QV				
18+50	2.5587	0.18	QV				
18+55	2.5597	0.15	QV				
19+ 0	2.5607	0.14	QV				
19+ 5	2.5616	0.13	QV				
19+10	2.5626	0.15	QV				
19+15	2.5637	0.16	QV				
19+20	2.5649	0.17	QV				
19+25	2.5662	0.19	QV				
19+30	2.5676	0.21	QV				
19+35	2.5690	0.21	QV				
19+40	2.5703	0.19	QV				
19+45	2.5716	0.18	QV				
19+50	2.5727	0.17	QV				
19+55	2.5738	0.15	QV				
20+ 0	2.5747	0.13	QV				
20+ 5	2.5756	0.13	QV				
20+10	2.5766	0.15	QV				
20+15	2.5777	0.16	QV				
20+20	2.5788	0.16	QV				
20+25	2.5800	0.17	QV				
20+30	2.5811	0.17	QV				
20+35	2.5822	0.17	QV				
20+40	2.5834	0.17	QV				
20+45	2.5846	0.17	QV				
20+50	2.5857	0.16	QV				

20+55	2.5867	0.14	QV				
21+ 0	2.5876	0.13	QV				
21+ 5	2.5885	0.13	QV				
21+10	2.5895	0.15	QV				
21+15	2.5905	0.16	QV				
21+20	2.5916	0.16	QV				
21+25	2.5926	0.14	QV				
21+30	2.5935	0.13	QV				
21+35	2.5943	0.13	QV				
21+40	2.5953	0.14	QV				
21+45	2.5964	0.16	QV				
21+50	2.5975	0.16	QV				
21+55	2.5984	0.14	QV				
22+ 0	2.5993	0.13	QV				
22+ 5	2.6002	0.13	QV				
22+10	2.6011	0.14	QV				
22+15	2.6022	0.16	QV				
22+20	2.6033	0.16	QV				
22+25	2.6043	0.14	QV				
22+30	2.6051	0.13	QV				
22+35	2.6060	0.12	QV				
22+40	2.6068	0.12	QV				
22+45	2.6076	0.12	QV				
22+50	2.6084	0.12	QV				
22+55	2.6092	0.12	QV				
23+ 0	2.6100	0.11	QV				
23+ 5	2.6107	0.11	QV				
23+10	2.6115	0.11	QV				
23+15	2.6123	0.11	QV				
23+20	2.6131	0.11	QV				
23+25	2.6139	0.11	QV				
23+30	2.6146	0.11	QV				
23+35	2.6154	0.11	QV				
23+40	2.6162	0.11	QV				
23+45	2.6170	0.11	QV				
23+50	2.6178	0.11	QV				
23+55	2.6185	0.11	QV				
24+ 0	2.6193	0.11	QV				
24+ 5	2.6194	0.01	QV				
24+10	2.6198	0.06	QV				
24+15	2.6205	0.10	QV				
24+20	2.6213	0.12	QV				
24+25	2.6224	0.15	QV				
24+30	2.6236	0.18	QV				
24+35	2.6249	0.19	QV				
24+40	2.6263	0.20	QV				
24+45	2.6276	0.20	QV				
24+50	2.6291	0.21	QV				
24+55	2.6308	0.24	QV				
25+ 0	2.6325	0.26	QV				

25+ 5	2.6344	0.26	QV				
25+10	2.6360	0.24	QV				
25+15	2.6376	0.23	QV				
25+20	2.6391	0.22	QV				
25+25	2.6407	0.22	QV				
25+30	2.6422	0.22	QV				
25+35	2.6437	0.22	QV				
25+40	2.6452	0.22	QV				
25+45	2.6467	0.22	QV				
25+50	2.6482	0.22	QV				
25+55	2.6499	0.25	QV				
26+ 0	2.6517	0.26	QV				
26+ 5	2.6536	0.27	QV				
26+10	2.6555	0.28	QV				
26+15	2.6574	0.28	QV				
26+20	2.6593	0.28	QV				
26+25	2.6613	0.28	QV				
26+30	2.6632	0.28	QV				
26+35	2.6652	0.29	QV				
26+40	2.6674	0.32	QV				
26+45	2.6697	0.33	QV				
26+50	2.6721	0.34	QV				
26+55	2.6745	0.35	QV				
27+ 0	2.6769	0.35	QV				
27+ 5	2.6793	0.35	QV				
27+10	2.6817	0.35	QV				
27+15	2.6842	0.35	QV				
27+20	2.6866	0.36	QV				
27+25	2.6891	0.36	QV				
27+30	2.6915	0.36	QV				
27+35	2.6940	0.36	QV				
27+40	2.6964	0.36	QV				
27+45	2.6989	0.36	QV				
27+50	2.7014	0.36	QV				
27+55	2.7041	0.39	QV				
28+ 0	2.7069	0.41	QV				
28+ 5	2.7097	0.41	QV				
28+10	2.7126	0.42	QV				
28+15	2.7155	0.42	QV				
28+20	2.7185	0.43	QV				
28+25	2.7216	0.46	QV				
28+30	2.7249	0.48	QV				
28+35	2.7282	0.48	QV				
28+40	2.7316	0.49	QV				
28+45	2.7350	0.49	QV				
28+50	2.7384	0.50	QV				
28+55	2.7421	0.53	QV				
29+ 0	2.7458	0.55	QV				
29+ 5	2.7496	0.54	QV				
29+10	2.7530	0.50	QV				

29+15	2.7562	0.46	QV				
29+20	2.7594	0.46	QV				
29+25	2.7627	0.48	QV				
29+30	2.7660	0.49	QV				
29+35	2.7695	0.50	QV				
29+40	2.7731	0.53	QV				
29+45	2.7769	0.55	QV				
29+50	2.7807	0.56	QV				
29+55	2.7846	0.56	QV				
30+ 0	2.7884	0.56	QV				
30+ 5	2.7924	0.57	QV				
30+10	2.7965	0.60	QV				
30+15	2.8008	0.62	QV				
30+20	2.8051	0.63	QV				
30+25	2.8094	0.63	QV				
30+30	2.8138	0.64	QV				
30+35	2.8182	0.64	QV				
30+40	2.8228	0.67	QV				
30+45	2.8276	0.69	QV				
30+50	2.8324	0.70	QV				
30+55	2.8373	0.70	QV				
31+ 0	2.8421	0.71	QV				
31+ 5	2.8470	0.71	QV				
31+10	2.8519	0.71	QV				
31+15	2.8568	0.71	QV				
31+20	2.8618	0.72	QV				
31+25	2.8669	0.74	QV				
31+30	2.8721	0.76	QV				
31+35	2.8775	0.78	QV				
31+40	2.8831	0.81	QV				
31+45	2.8888	0.83	QV				
31+50	2.8946	0.84	QV				
31+55	2.9006	0.87	QV				
32+ 0	2.9068	0.90	QV				
32+ 5	2.9131	0.92	QV				
32+10	2.9198	0.98	QV				
32+15	2.9268	1.02	QV				
32+20	2.9340	1.04	QV				
32+25	2.9412	1.05	QV				
32+30	2.9484	1.05	QV				
32+35	2.9558	1.07	QV				
32+40	2.9633	1.09	QV				
32+45	2.9710	1.12	QV				
32+50	2.9788	1.13	QV				
32+55	2.9868	1.16	QV				
33+ 0	2.9950	1.18	QV				
33+ 5	3.0036	1.26	QV				
33+10	3.0142	1.54	QV				
33+15	3.0264	1.77	QV				
33+20	3.0398	1.95	QV				

33+25	3.0555	2.29	QV				
33+30	3.0731	2.55	QV				
33+35	3.0921	2.76	QV				
33+40	3.1136	3.12	QV				
33+45	3.1370	3.40	QV				
33+50	3.1618	3.61	QV				
33+55	3.1892	3.98	QV				
34+ 0	3.2186	4.26	QV				
34+ 5	3.2469	4.11	QV				
34+10	3.2672	2.94	QV				
34+15	3.2812	2.04	QV				
34+20	3.2931	1.72	QV				
34+25	3.3036	1.53	QV				
34+30	3.3133	1.40	QV				
34+35	3.3239	1.54	QV				
34+40	3.3403	2.38	QV				
34+45	3.3611	3.03	QV				
34+50	3.3837	3.28	QV				
34+55	3.4075	3.45	QV				
35+ 0	3.4321	3.58	QV				
35+ 5	3.4570	3.62	QV				
35+10	3.4808	3.45	QV				
35+15	3.5039	3.36	QV				
35+20	3.5271	3.37	QV				
35+25	3.5505	3.40	QV				
35+30	3.5742	3.43	QV				
35+35	3.5973	3.36	QV				
35+40	3.6173	2.91	QV				
35+45	3.6350	2.57	QV				
35+50	3.6524	2.53	QV				
35+55	3.6713	2.73	QV				
36+ 0	3.6913	2.91	QV				
36+ 5	3.7147	3.41	QV				
36+10	3.7506	5.21	|Q				
36+15	3.7959	6.57	|Q				
36+20	3.8454	7.19	|Q				
36+25	3.8990	7.79	|Q				
36+30	3.9557	8.23	|Q				
36+35	4.0151	8.62	|QV				
36+40	4.0792	9.31	|QV				
36+45	4.1470	9.85	|QV				
36+50	4.2172	10.19	| Q				
36+55	4.2904	10.63	| Q				
37+ 0	4.3659	10.97	| Q				
37+ 5	4.4450	11.47	| Q				
37+10	4.5335	12.86	| Q				
37+15	4.6293	13.90	| Q				
37+20	4.7281	14.35	| Q				
37+25	4.8289	14.64	| Q				
37+30	4.9312	14.86	| Q				

37+35	5.0301	14.36	| Q	|	|	|	|
37+40	5.1111	11.75	| Q	|	|	|	|
37+45	5.1786	9.80	|QV	|	|	|	|
37+50	5.2412	9.10	|QV	|	|	|	|
37+55	5.3012	8.71	|QV	|	|	|	|
38+ 0	5.3594	8.46	|QV	|	|	|	|
38+ 5	5.4183	8.54	|QV	|	|	|	|
38+10	5.4832	9.43	|QV	|	|	|	|
38+15	5.5527	10.09	| Q	|	|	|	|
38+20	5.6234	10.27	| Q	|	|	|	|
38+25	5.6934	10.16	| Q	|	|	|	|
38+30	5.7629	10.08	| Q	|	|	|	|
38+35	5.8324	10.09	| Q	|	|	|	|
38+40	5.9021	10.12	| Q	|	|	|	|
38+45	5.9722	10.18	| QV	|	|	|	|
38+50	6.0423	10.18	| QV	|	|	|	|
38+55	6.1110	9.98	|Q V	|	|	|	|
39+ 0	6.1789	9.85	|Q V	|	|	|	|
39+ 5	6.2461	9.76	|Q V	|	|	|	|
39+10	6.3117	9.52	|Q V	|	|	|	|
39+15	6.3760	9.34	|Q V	|	|	|	|
39+20	6.4395	9.22	|Q V	|	|	|	|
39+25	6.5012	8.96	|Q V	|	|	|	|
39+30	6.5616	8.77	|Q V	|	|	|	|
39+35	6.6199	8.47	|Q V	|	|	|	|
39+40	6.6712	7.45	|Q V	|	|	|	|
39+45	6.7173	6.69	|Q V	|	|	|	|
39+50	6.7615	6.41	|Q V	|	|	|	|
39+55	6.8045	6.26	|Q V	|	|	|	|
40+ 0	6.8470	6.16	|Q V	|	|	|	|
40+ 5	6.8857	5.63	|Q V	|	|	|	|
40+10	6.9107	3.62	Q V	|	|	|	|
40+15	6.9251	2.10	Q V	|	|	|	|
40+20	6.9354	1.50	Q V	|	|	|	|
40+25	6.9432	1.13	Q V	|	|	|	|
40+30	6.9494	0.89	Q V	|	|	|	|
40+35	6.9542	0.71	Q V	|	|	|	|
40+40	6.9581	0.56	Q V	|	|	|	|
40+45	6.9612	0.45	Q V	|	|	|	|
40+50	6.9637	0.37	Q V	|	|	|	|
40+55	6.9659	0.32	Q V	|	|	|	|
41+ 0	6.9678	0.28	Q V	|	|	|	|
41+ 5	6.9696	0.25	Q V	|	|	|	|
41+10	6.9715	0.28	Q V	|	|	|	|
41+15	6.9737	0.32	Q V	|	|	|	|
41+20	6.9759	0.33	Q V	|	|	|	|
41+25	6.9783	0.34	Q V	|	|	|	|
41+30	6.9806	0.34	Q V	|	|	|	|
41+35	6.9830	0.35	Q V	|	|	|	|
41+40	6.9854	0.35	Q V	|	|	|	|

41+45	6.9879	0.35	Q	V				
41+50	6.9902	0.35	Q	V				
41+55	6.9925	0.32	Q	V				
42+ 0	6.9946	0.31	Q	V				
42+ 5	6.9967	0.30	Q	V				
42+10	6.9987	0.30	Q	V				
42+15	7.0007	0.29	Q	V				
42+20	7.0027	0.29	Q	V				
42+25	7.0047	0.29	Q	V				
42+30	7.0067	0.29	Q	V				
42+35	7.0086	0.28	Q	V				
42+40	7.0104	0.26	Q	V				
42+45	7.0120	0.24	Q	V				
42+50	7.0136	0.22	Q	V				
42+55	7.0149	0.19	Q	V				
43+ 0	7.0161	0.17	Q	V				
43+ 5	7.0173	0.17	Q	V				
43+10	7.0186	0.19	Q	V				
43+15	7.0200	0.20	Q	V				
43+20	7.0214	0.21	Q	V				
43+25	7.0231	0.24	Q	V				
43+30	7.0249	0.26	Q	V				
43+35	7.0267	0.26	Q	V				
43+40	7.0283	0.24	Q	V				
43+45	7.0299	0.23	Q	V				
43+50	7.0314	0.22	Q	V				
43+55	7.0327	0.19	Q	V				
44+ 0	7.0339	0.17	Q	V				
44+ 5	7.0350	0.17	Q	V				
44+10	7.0363	0.19	Q	V				
44+15	7.0377	0.20	Q	V				
44+20	7.0391	0.21	Q	V				
44+25	7.0405	0.21	Q	V				
44+30	7.0420	0.21	Q	V				
44+35	7.0435	0.21	Q	V				
44+40	7.0449	0.21	Q	V				
44+45	7.0464	0.21	Q	V				
44+50	7.0478	0.21	Q	V				
44+55	7.0491	0.18	Q	V				
45+ 0	7.0502	0.16	Q	V				
45+ 5	7.0513	0.16	Q	V				
45+10	7.0526	0.18	Q	V				
45+15	7.0540	0.20	Q	V				
45+20	7.0553	0.20	Q	V				
45+25	7.0565	0.18	Q	V				
45+30	7.0577	0.16	Q	V				
45+35	7.0588	0.16	Q	V				
45+40	7.0600	0.18	Q	V				
45+45	7.0614	0.20	Q	V				
45+50	7.0627	0.20	Q	V				

45+55	7.0639	0.18	Q	V				
46+ 0	7.0650	0.16	Q	V				
46+ 5	7.0661	0.16	Q	V				
46+10	7.0674	0.18	Q	V				
46+15	7.0688	0.20	Q	V				
46+20	7.0701	0.20	Q	V				
46+25	7.0713	0.18	Q	V				
46+30	7.0724	0.16	Q	V				
46+35	7.0735	0.15	Q	V				
46+40	7.0745	0.15	Q	V				
46+45	7.0755	0.15	Q	V				
46+50	7.0766	0.15	Q	V				
46+55	7.0776	0.15	Q	V				
47+ 0	7.0786	0.14	Q	V				
47+ 5	7.0795	0.14	Q	V				
47+10	7.0805	0.14	Q	V				
47+15	7.0815	0.14	Q	V				
47+20	7.0825	0.14	Q	V				
47+25	7.0835	0.14	Q	V				
47+30	7.0845	0.14	Q	V				
47+35	7.0855	0.14	Q	V				
47+40	7.0865	0.14	Q	V				
47+45	7.0874	0.14	Q	V				
47+50	7.0884	0.14	Q	V				
47+55	7.0894	0.14	Q	V				
48+ 0	7.0904	0.14	Q	V				
48+ 5	7.0906	0.02	Q	V				
48+10	7.0914	0.12	Q	V				
48+15	7.0927	0.19	Q	V				
48+20	7.0942	0.23	Q	V				
48+25	7.0962	0.29	Q	V				
48+30	7.0985	0.34	Q	V				
48+35	7.1010	0.36	Q	V				
48+40	7.1036	0.37	Q	V				
48+45	7.1062	0.38	Q	V				
48+50	7.1090	0.40	Q	V				
48+55	7.1121	0.45	Q	V				
49+ 0	7.1155	0.49	Q	V				
49+ 5	7.1189	0.50	Q	V				
49+10	7.1221	0.46	Q	V				
49+15	7.1251	0.43	Q	V				
49+20	7.1280	0.42	Q	V				
49+25	7.1309	0.42	Q	V				
49+30	7.1337	0.42	Q	V				
49+35	7.1366	0.41	Q	V				
49+40	7.1394	0.41	Q	V				
49+45	7.1422	0.41	Q	V				
49+50	7.1451	0.42	Q	V				
49+55	7.1483	0.47	Q	V				
50+ 0	7.1518	0.50	Q	V				

50+ 5	7.1553	0.51	Q	V				
50+10	7.1589	0.52	Q	V				
50+15	7.1626	0.53	Q	V				
50+20	7.1662	0.53	Q	V				
50+25	7.1699	0.53	Q	V				
50+30	7.1736	0.54	Q	V				
50+35	7.1774	0.55	Q	V				
50+40	7.1815	0.60	Q	V				
50+45	7.1859	0.63	Q	V				
50+50	7.1903	0.65	Q	V				
50+55	7.1949	0.66	Q	V				
51+ 0	7.1994	0.66	Q	V				
51+ 5	7.2040	0.67	Q	V				
51+10	7.2086	0.67	Q	V				
51+15	7.2133	0.67	Q	V				
51+20	7.2179	0.67	Q	V				
51+25	7.2226	0.68	Q	V				
51+30	7.2272	0.68	Q	V				
51+35	7.2319	0.68	Q	V				
51+40	7.2365	0.68	Q	V				
51+45	7.2412	0.68	Q	V				
51+50	7.2460	0.69	Q	V				
51+55	7.2510	0.74	Q	V				
52+ 0	7.2563	0.77	Q	V				
52+ 5	7.2617	0.78	Q	V				
52+10	7.2672	0.79	Q	V				
52+15	7.2727	0.80	Q	V				
52+20	7.2783	0.81	Q	V				
52+25	7.2843	0.86	Q	V				
52+30	7.2905	0.90	Q	V				
52+35	7.2968	0.92	Q	V				
52+40	7.3032	0.93	Q	V				
52+45	7.3096	0.93	Q	V				
52+50	7.3161	0.95	Q	V				
52+55	7.3230	1.00	Q	V				
53+ 0	7.3301	1.04	Q	V				
53+ 5	7.3372	1.03	Q	V				
53+10	7.3437	0.94	Q	V				
53+15	7.3498	0.88	Q	V				
53+20	7.3558	0.87	Q	V				
53+25	7.3620	0.90	Q	V				
53+30	7.3684	0.93	Q	V				
53+35	7.3749	0.95	Q	V				
53+40	7.3818	1.00	Q	V				
53+45	7.3890	1.04	Q	V				
53+50	7.3962	1.05	Q	V				
53+55	7.4035	1.06	Q	V				
54+ 0	7.4109	1.07	Q	V				
54+ 5	7.4183	1.08	Q	V				
54+10	7.4261	1.13	Q	V				

54+15	7.4342	1.17	Q V				
54+20	7.4424	1.19	Q V				
54+25	7.4506	1.20	Q V				
54+30	7.4589	1.20	Q V				
54+35	7.4673	1.22	Q V				
54+40	7.4760	1.27	Q V				
54+45	7.4851	1.31	Q V				
54+50	7.4942	1.32	Q V				
54+55	7.5033	1.33	Q V				
55+ 0	7.5126	1.34	Q V				
55+ 5	7.5218	1.34	Q V				
55+10	7.5311	1.35	Q V				
55+15	7.5404	1.35	Q V				
55+20	7.5501	1.41	Q V				
55+25	7.5617	1.68	Q V				
55+30	7.5748	1.90	Q V				
55+35	7.5895	2.14	Q V				
55+40	7.6081	2.70	Q V				
55+45	7.6297	3.13	Q V				
55+50	7.6535	3.46	Q V				
55+55	7.6816	4.08	Q V				
56+ 0	7.7130	4.56	Q V				
56+ 5	7.7476	5.03	|Q V				
56+10	7.7899	6.14	|Q V				
56+15	7.8380	6.99	|Q V				
56+20	7.8889	7.38	|Q V				
56+25	7.9415	7.64	|Q V				
56+30	7.9955	7.84	|Q V				
56+35	8.0514	8.12	|Q V				
56+40	8.1114	8.72	|Q V				
56+45	8.1747	9.18	|Q V				
56+50	8.2403	9.53	|Q V				
56+55	8.3103	10.17	| Q V				
57+ 0	8.3837	10.65	| Q V				
57+ 5	8.4603	11.13	| Q V				
57+10	8.5447	12.25	| Q V				
57+15	8.6348	13.09	| Q V				
57+20	8.7284	13.59	| Q V				
57+25	8.8270	14.32	| Q V				
57+30	8.9294	14.87	| Q V				
57+35	9.0346	15.28	| QV				
57+40	9.1445	15.96	| QV				
57+45	9.2580	16.48	| QV				
57+50	9.3741	16.86	| QV				
57+55	9.4948	17.53	| QV				
58+ 0	9.6190	18.03	| QV				
58+ 5	9.7395	17.49	| QV				
58+10	9.8385	14.38	| Q V				
58+15	9.9214	12.04	| Q V				
58+20	9.9985	11.19	| Q V				

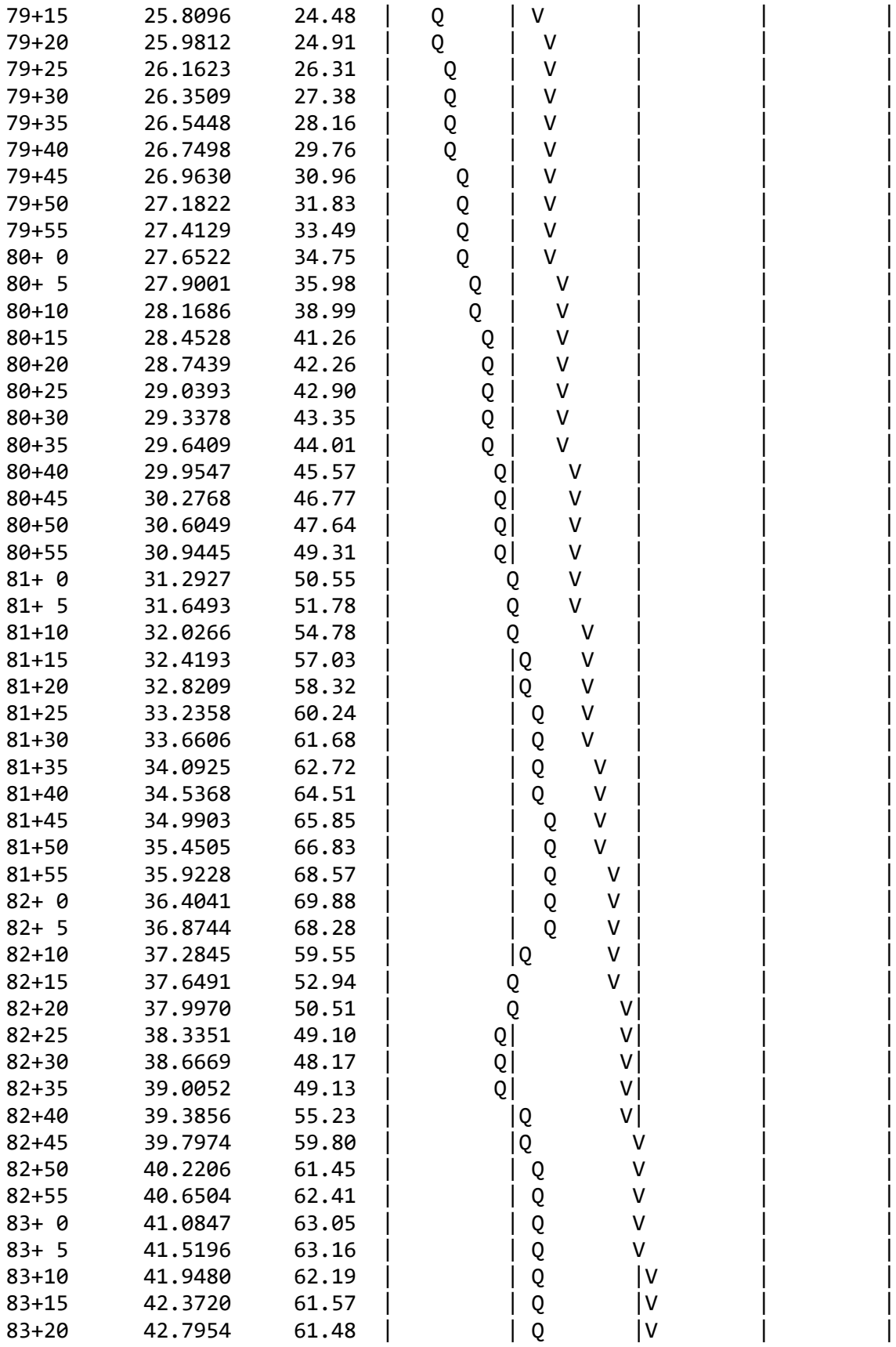
58+25	10.0723	10.72	Q V				
58+30	10.1441	10.42	Q V				
58+35	10.2184	10.80	Q V				
58+40	10.3082	13.03	Q V				
58+45	10.4094	14.70	Q V				
58+50	10.5150	15.33	Q V				
58+55	10.6232	15.71	Q V				
59+ 0	10.7333	15.98	Q V				
59+ 5	10.8438	16.05	Q V				
59+10	10.9521	15.73	Q V				
59+15	11.0592	15.54	Q V				
59+20	11.1662	15.54	Q V				
59+25	11.2735	15.57	Q V				
59+30	11.3810	15.61	Q V				
59+35	11.4873	15.44	Q V				
59+40	11.5874	14.54	Q V				
59+45	11.6829	13.86	Q V				
59+50	11.7775	13.73	Q V				
59+55	11.8744	14.08	Q V				
60+ 0	11.9733	14.36	Q V				
60+ 5	12.0785	15.27	Q V				
60+10	12.2068	18.63	Q V				
60+15	12.3526	21.17	Q V				
60+20	12.5062	22.30	Q V				
60+25	12.6673	23.40	Q V				
60+30	12.8339	24.19	Q V				
60+35	13.0053	24.88	Q V				
60+40	13.1853	26.14	QV				
60+45	13.3721	27.12	QV				
60+50	13.5631	27.72	QV				
60+55	13.7595	28.53	QV				
61+ 0	13.9601	29.12	Q V				
61+ 5	14.1669	30.03	QV				
61+10	14.3916	32.62	QV				
61+15	14.6295	34.55	QV				
61+20	14.8730	35.36	Q				
61+25	15.1201	35.87	Q				
61+30	15.3696	36.23	Q				
61+35	15.6124	35.24	Q				
61+40	15.8209	30.27	QV				
61+45	16.0036	26.54	Q V				
61+50	16.1769	25.17	Q V				
61+55	16.3449	24.38	Q V				
62+ 0	16.5092	23.87	Q V				
62+ 5	16.6744	23.98	Q V				
62+10	16.8509	25.63	Q V				
62+15	17.0358	26.84	Q V				
62+20	17.2227	27.14	Q V				
62+25	17.4080	26.90	Q V				
62+30	17.5919	26.71	Q V				

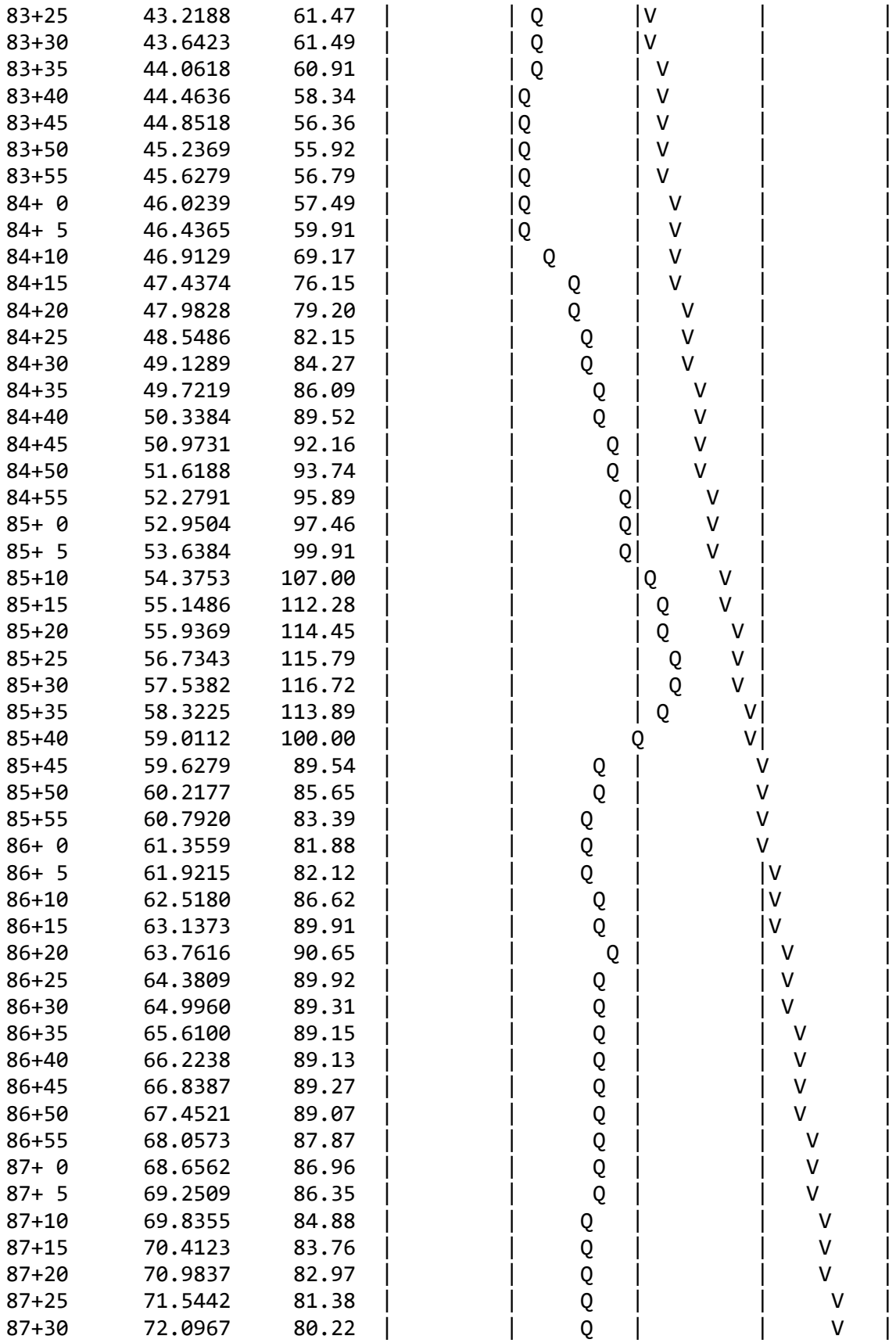
62+35	17.7757	26.68	| Q V |	|	|	|
62+40	17.9596	26.70	| Q V|	|	|	|
62+45	18.1440	26.78	| Q V|	|	|	|
62+50	18.3282	26.74	| Q V|	|	|	|
62+55	18.5095	26.33	| Q V|	|	|	|
63+ 0	18.6888	26.03	| Q V|	|	|	|
63+ 5	18.8668	25.84	| Q V|	|	|	|
63+10	19.0412	25.34	| Q V|	|	|	|
63+15	19.2131	24.96	| Q V|	|	|	|
63+20	19.3832	24.70	| Q V|	|	|	|
63+25	19.5496	24.16	| Q V|	|	|	|
63+30	19.7133	23.77	| Q V|	|	|	|
63+35	19.8728	23.16	| Q V	|	|	|
63+40	20.0187	21.19	| Q V	|	|	|
63+45	20.1546	19.73	| Q V	|	|	|
63+50	20.2865	19.15	| Q V	|	|	|
63+55	20.4161	18.82	| Q V	|	|	|
64+ 0	20.5443	18.61	| Q V	|	|	|
64+ 5	20.6612	16.98	| Q V	|	|	|
64+10	20.7355	10.78	| Q V	|	|	|
64+15	20.7775	6.10	|Q V	|	|	|
64+20	20.8068	4.25	Q V	|	|	|
64+25	20.8284	3.15	Q V	|	|	|
64+30	20.8450	2.40	Q V	|	|	|
64+35	20.8578	1.86	Q V	|	|	|
64+40	20.8677	1.44	Q V	|	|	|
64+45	20.8753	1.11	Q V	|	|	|
64+50	20.8814	0.88	Q V	|	|	|
64+55	20.8863	0.71	Q V	|	|	|
65+ 0	20.8904	0.59	Q V	|	|	|
65+ 5	20.8938	0.50	Q V	|	|	|
65+10	20.8975	0.53	Q V	|	|	|
65+15	20.9016	0.60	Q V	|	|	|
65+20	20.9059	0.63	Q V	|	|	|
65+25	20.9103	0.64	Q V	|	|	|
65+30	20.9148	0.65	Q V	|	|	|
65+35	20.9193	0.66	Q V	|	|	|
65+40	20.9239	0.66	Q V	|	|	|
65+45	20.9285	0.67	Q V	|	|	|
65+50	20.9330	0.66	Q V	|	|	|
65+55	20.9373	0.61	Q V	|	|	|
66+ 0	20.9412	0.58	Q V	|	|	|
66+ 5	20.9452	0.57	Q V	|	|	|
66+10	20.9490	0.56	Q V	|	|	|
66+15	20.9529	0.56	Q V	|	|	|
66+20	20.9567	0.55	Q V	|	|	|
66+25	20.9604	0.55	Q V	|	|	|
66+30	20.9642	0.55	Q V	|	|	|
66+35	20.9679	0.53	Q V	|	|	|
66+40	20.9712	0.49	Q V	|	|	|

66+45	20.9743	0.45	Q	V	|	|	|
66+50	20.9772	0.42	Q	V	|	|	|
66+55	20.9798	0.37	Q	V	|	|	|
67+ 0	20.9820	0.33	Q	V	|	|	|
67+ 5	20.9842	0.32	Q	V	|	|	|
67+10	20.9867	0.36	Q	V	|	|	|
67+15	20.9893	0.38	Q	V	|	|	|
67+20	20.9921	0.40	Q	V	|	|	|
67+25	20.9952	0.45	Q	V	|	|	|
67+30	20.9986	0.49	Q	V	|	|	|
67+35	21.0020	0.50	Q	V	|	|	|
67+40	21.0052	0.46	Q	V	|	|	|
67+45	21.0082	0.43	Q	V	|	|	|
67+50	21.0110	0.41	Q	V	|	|	|
67+55	21.0134	0.36	Q	V	|	|	|
68+ 0	21.0156	0.32	Q	V	|	|	|
68+ 5	21.0178	0.32	Q	V	|	|	|
68+10	21.0203	0.35	Q	V	|	|	|
68+15	21.0229	0.38	Q	V	|	|	|
68+20	21.0256	0.39	Q	V	|	|	|
68+25	21.0283	0.40	Q	V	|	|	|
68+30	21.0311	0.40	Q	V	|	|	|
68+35	21.0338	0.40	Q	V	|	|	|
68+40	21.0366	0.40	Q	V	|	|	|
68+45	21.0394	0.40	Q	V	|	|	|
68+50	21.0421	0.39	Q	V	|	|	|
68+55	21.0444	0.35	Q	V	|	|	|
69+ 0	21.0466	0.31	Q	V	|	|	|
69+ 5	21.0487	0.31	Q	V	|	|	|
69+10	21.0511	0.35	Q	V	|	|	|
69+15	21.0537	0.38	Q	V	|	|	|
69+20	21.0563	0.38	Q	V	|	|	|
69+25	21.0586	0.34	Q	V	|	|	|
69+30	21.0607	0.30	Q	V	|	|	|
69+35	21.0628	0.30	Q	V	|	|	|
69+40	21.0652	0.34	Q	V	|	|	|
69+45	21.0678	0.38	Q	V	|	|	|
69+50	21.0703	0.37	Q	V	|	|	|
69+55	21.0726	0.33	Q	V	|	|	|
70+ 0	21.0747	0.30	Q	V	|	|	|
70+ 5	21.0768	0.30	Q	V	|	|	|
70+10	21.0792	0.34	Q	V	|	|	|
70+15	21.0818	0.38	Q	V	|	|	|
70+20	21.0843	0.37	Q	V	|	|	|
70+25	21.0866	0.33	Q	V	|	|	|
70+30	21.0887	0.30	Q	V	|	|	|
70+35	21.0907	0.29	Q	V	|	|	|
70+40	21.0927	0.29	Q	V	|	|	|
70+45	21.0946	0.28	Q	V	|	|	|
70+50	21.0965	0.28	Q	V	|	|	|

70+55	21.0984	0.28	Q	V			
71+ 0	21.1003	0.27	Q	V			
71+ 5	21.1022	0.27	Q	V			
71+10	21.1041	0.27	Q	V			
71+15	21.1060	0.27	Q	V			
71+20	21.1078	0.27	Q	V			
71+25	21.1097	0.27	Q	V			
71+30	21.1116	0.27	Q	V			
71+35	21.1134	0.27	Q	V			
71+40	21.1153	0.27	Q	V			
71+45	21.1172	0.27	Q	V			
71+50	21.1190	0.27	Q	V			
71+55	21.1209	0.27	Q	V			
72+ 0	21.1228	0.27	Q	V			
72+ 5	21.1232	0.06	Q	V			
72+10	21.1254	0.33	Q	V			
72+15	21.1290	0.52	Q	V			
72+20	21.1334	0.63	Q	V			
72+25	21.1389	0.81	Q	V			
72+30	21.1454	0.94	Q	V			
72+35	21.1522	1.00	Q	V			
72+40	21.1594	1.03	Q	V			
72+45	21.1667	1.06	Q	V			
72+50	21.1743	1.11	Q	V			
72+55	21.1830	1.26	Q	V			
73+ 0	21.1924	1.37	Q	V			
73+ 5	21.2020	1.38	Q	V			
73+10	21.2108	1.28	Q	V			
73+15	21.2191	1.20	Q	V			
73+20	21.2272	1.18	Q	V			
73+25	21.2352	1.16	Q	V			
73+30	21.2431	1.15	Q	V			
73+35	21.2510	1.15	Q	V			
73+40	21.2589	1.14	Q	V			
73+45	21.2667	1.14	Q	V			
73+50	21.2748	1.17	Q	V			
73+55	21.2837	1.30	Q	V			
74+ 0	21.2933	1.39	Q	V			
74+ 5	21.3032	1.43	Q	V			
74+10	21.3131	1.45	Q	V			
74+15	21.3232	1.47	Q	V			
74+20	21.3334	1.48	Q	V			
74+25	21.3436	1.48	Q	V			
74+30	21.3539	1.49	Q	V			
74+35	21.3647	1.57	Q	V			
74+40	21.3778	1.90	Q	V			
74+45	21.3928	2.17	Q	V			
74+50	21.4087	2.32	Q	V			
74+55	21.4254	2.43	Q	V			
75+ 0	21.4428	2.52	Q	V			

75+ 5	21.4607	2.61	Q	V	|	|	|
75+10	21.4792	2.69	Q	V	|	|	|
75+15	21.4983	2.76	Q	V	|	|	|
75+20	21.5178	2.84	Q	V	|	|	|
75+25	21.5379	2.91	Q	V	|	|	|
75+30	21.5584	2.98	Q	V	|	|	|
75+35	21.5795	3.05	Q	V	|	|	|
75+40	21.6010	3.12	Q	V	|	|	|
75+45	21.6230	3.19	Q	V	|	|	|
75+50	21.6476	3.57	Q	V	|	|	|
75+55	21.6816	4.95	Q	V	|	|	|
76+ 0	21.7229	6.00	|Q	V	|	|	|
76+ 5	21.7673	6.44	|Q	V	|	|	|
76+10	21.8137	6.74	|Q	V	|	|	|
76+15	21.8616	6.95	|Q	|V	|	|	|
76+20	21.9128	7.44	|Q	|V	|	|	|
76+25	21.9741	8.89	|Q	|V	|	|	|
76+30	22.0430	10.01	| Q	|V	|	|	|
76+35	22.1153	10.50	| Q	|V	|	|	|
76+40	22.1898	10.82	| Q	|V	|	|	|
76+45	22.2660	11.06	| Q	|V	|	|	|
76+50	22.3458	11.58	| Q	|V	|	|	|
76+55	22.4356	13.04	| Q	|V	|	|	|
77+ 0	22.5330	14.15	| Q	|V	|	|	|
77+ 5	22.6295	14.00	| Q	|V	|	|	|
77+10	22.7101	11.71	| Q	|V	|	|	|
77+15	22.7789	9.98	|Q	|V	|	|	|
77+20	22.8459	9.73	|Q	|V	|	|	|
77+25	22.9199	10.74	| Q	|V	|	|	|
77+30	22.9994	11.55	| Q	|V	|	|	|
77+35	23.0830	12.14	| Q	|V	|	|	|
77+40	23.1768	13.62	| Q	|V	|	|	|
77+45	23.2781	14.72	| Q	|V	|	|	|
77+50	23.3828	15.20	| Q	|V	|	|	|
77+55	23.4896	15.51	| Q	|V	|	|	|
78+ 0	23.5980	15.73	| Q	|V	|	|	|
78+ 5	23.7097	16.22	| Q	|V	|	|	|
78+10	23.8314	17.68	| Q	|V	|	|	|
78+15	23.9610	18.81	| Q	| V	|	|	|
78+20	24.0940	19.32	| Q	| V	|	|	|
78+25	24.2294	19.66	| Q	| V	|	|	|
78+30	24.3664	19.90	| Q	| V	|	|	|
78+35	24.5070	20.41	| Q	| V	|	|	|
78+40	24.6576	21.86	| Q	| V	|	|	|
78+45	24.8158	22.97	| Q	| V	|	|	|
78+50	24.9773	23.46	| Q	| V	|	|	|
78+55	25.1411	23.78	| Q	| V	|	|	|
79+ 0	25.3065	24.02	| Q	| V	|	|	|
79+ 5	25.4733	24.21	| Q	| V	|	|	|
79+10	25.6410	24.36	| Q	| V	|	|	|





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87+35      72.6370     78.46  |          |    Q     |          |     V    |
87+40      73.1393     72.93  |          |   Q      |          |     V    |
87+45      73.6130     68.78  |          |  Q       |          |      V   |
87+50      74.0753     67.12  |          |  Q       |          |      V   |
87+55      74.5308     66.13  |          |  Q       |          |      V   |
88+ 0      74.9817     65.47  |          |  Q       |          |      V   |
88+ 5      75.3965     60.23  |          | Q        |          |      V   |
88+10      75.6741     40.31  |        Q |          |          |       V  |
88+15      75.8482     25.28  |    Q     |          |          |       V  |
88+20      75.9818     19.40  |  Q       |          |          |       V  |
88+25      76.0912     15.88  |  Q       |          |          |       V  |
88+30      76.1844     13.53  | Q        |          |          |       V  |
88+35      76.2638     11.54  | Q        |          |          |       V  |
88+40      76.3263      9.06  |Q         |          |          |       V  |
88+45      76.3756      7.17  |Q         |          |          |       V  |
88+50      76.4179      6.13  |Q         |          |          |       V  |
88+55      76.4552      5.43  |Q         |          |          |       V  |
89+ 0      76.4892      4.94  Q          |          |          |       V  |
89+ 5      76.5248      5.16  |Q         |          |          |       V  |
89+10      76.5766      7.53  |Q         |          |          |       V  |
89+15      76.6419      9.48  |Q         |          |          |       V  |
89+20      76.7123     10.23  | Q        |          |          |       V  |
89+25      76.7859     10.68  | Q        |          |          |       V  |
89+30      76.8616     11.00  | Q        |          |          |       V  |
89+35      76.9389     11.23  | Q        |          |          |       V  |
89+40      77.0174     11.40  | Q        |          |          |       V  |
89+45      77.0971     11.56  | Q        |          |          |       V  |
89+50      77.1754     11.37  | Q        |          |          |       V  |
89+55      77.2454     10.17  | Q        |          |          |       V  |
90+ 0      77.3092      9.27  |Q         |          |          |       V  |
90+ 5      77.3710      8.96  |Q         |          |          |       V  |
90+10      77.4315      8.80  |Q         |          |          |       V  |
90+15      77.4913      8.68  |Q         |          |          |        V |
90+20      77.5506      8.60  |Q         |          |          |        V |
90+25      77.6095      8.56  |Q         |          |          |        V |
90+30      77.6683      8.53  |Q         |          |          |        V |
90+35      77.7248      8.20  |Q         |          |          |        V |
90+40      77.7722      6.89  |Q         |          |          |        V |
90+45      77.8129      5.91  |Q         |          |          |        V |
90+50      77.8488      5.22  |Q         |          |          |        V |
90+55      77.8743      3.70  Q          |          |          |        V |
91+ 0      77.8922      2.59  Q          |          |          |        V |
91+ 5      77.9091      2.46  Q          |          |          |        V |
91+10      77.9331      3.49  Q          |          |          |        V |
91+15      77.9627      4.29  Q          |          |          |        V |
91+20      77.9962      4.87  Q          |          |          |        V |
91+25      78.0397      6.32  |Q         |          |          |        V |
91+30      78.0907      7.40  |Q         |          |          |        V |
91+35      78.1425      7.53  |Q         |          |          |        V |
91+40      78.1873      6.51  |Q         |          |          |        V |
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91+45	78.2269	5.74	|Q	|	|	|	V|
91+50	78.2627	5.20	|Q	|	|	|	V|
91+55	78.2888	3.79	Q	|	|	|	V|
92+ 0	78.3078	2.77	Q	|	|	|	V|
92+ 5	78.3264	2.69	Q	|	|	|	V|
92+10	78.3524	3.77	Q	|	|	|	V|
92+15	78.3840	4.60	Q	|	|	|	V|
92+20	78.4176	4.87	Q	|	|	|	V|
92+25	78.4522	5.03	|Q	|	|	|	V|
92+30	78.4874	5.12	|Q	|	|	|	V|
92+35	78.5231	5.18	|Q	|	|	|	V|
92+40	78.5592	5.24	|Q	|	|	|	V|
92+45	78.5957	5.30	|Q	|	|	|	V|
92+50	78.6303	5.03	|Q	|	|	|	V|
92+55	78.6563	3.77	Q	|	|	|	V|
93+ 0	78.6757	2.83	Q	|	|	|	V|
93+ 5	78.6951	2.81	Q	|	|	|	V|
93+10	78.7222	3.93	Q	|	|	|	V|
93+15	78.7552	4.79	Q	|	|	|	V|
93+20	78.7880	4.76	Q	|	|	|	V|
93+25	78.8130	3.63	Q	|	|	|	V|
93+30	78.8319	2.75	Q	|	|	|	V|
93+35	78.8510	2.78	Q	|	|	|	V|
93+40	78.8780	3.92	Q	|	|	|	V|
93+45	78.9112	4.81	Q	|	|	|	V|
93+50	78.9443	4.81	Q	|	|	|	V|
93+55	78.9697	3.69	Q	|	|	|	V|
94+ 0	78.9893	2.84	Q	|	|	|	V|
94+ 5	79.0092	2.88	Q	|	|	|	V|
94+10	79.0370	4.04	Q	|	|	|	V|
94+15	79.0709	4.93	Q	|	|	|	V|
94+20	79.1048	4.92	Q	|	|	|	V|
94+25	79.1310	3.81	Q	|	|	|	V|
94+30	79.1513	2.95	Q	|	|	|	V|
94+35	79.1697	2.67	Q	|	|	|	V|
94+40	79.1871	2.52	Q	|	|	|	V|
94+45	79.2037	2.42	Q	|	|	|	V|
94+50	79.2199	2.35	Q	|	|	|	V|
94+55	79.2358	2.31	Q	|	|	|	V|
95+ 0	79.2515	2.28	Q	|	|	|	V|
95+ 5	79.2672	2.27	Q	|	|	|	V|
95+10	79.2828	2.27	Q	|	|	|	V|
95+15	79.2983	2.25	Q	|	|	|	V|
95+20	79.3138	2.24	Q	|	|	|	V|
95+25	79.3292	2.24	Q	|	|	|	V|
95+30	79.3447	2.25	Q	|	|	|	V|
95+35	79.3603	2.26	Q	|	|	|	V|
95+40	79.3759	2.27	Q	|	|	|	V|
95+45	79.3916	2.28	Q	|	|	|	V|
95+50	79.4074	2.29	Q	|	|	|	V|

95+55	79.4232	2.30	Q	|	|	|	V|
96+ 0	79.4390	2.30	Q	|	|	|	V|
96+ 5	79.4536	2.11	Q	|	|	|	V|
96+10	79.4626	1.31	Q	|	|	|	V|
96+15	79.4674	0.70	Q	|	|	|	V|
96+20	79.4707	0.47	Q	|	|	|	V|
96+25	79.4730	0.33	Q	|	|	|	V|
96+30	79.4746	0.24	Q	|	|	|	V|
96+35	79.4758	0.17	Q	|	|	|	V|
96+40	79.4767	0.13	Q	|	|	|	V|
96+45	79.4773	0.09	Q	|	|	|	V|
96+50	79.4777	0.06	Q	|	|	|	V|
96+55	79.4779	0.04	Q	|	|	|	V|
97+ 0	79.4781	0.02	Q	|	|	|	V|
97+ 5	79.4781	0.01	Q	|	|	|	V|

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: elbh002a1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
100-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	0.58	107.30

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	1.83	338.55

STORM EVENT (YEAR) = 100.00
Area Averaged 2-Year Rainfall = 0.580(In)
Area Averaged 100-Year Rainfall = 1.830(In)

Point rain (area averaged) = 1.830(In)
Areal adjustment factor = 99.83 %
Adjusted average point rain = 1.827(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-3	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	94.4	0.073	0.000	0.073	0.386	0.028
91.0	96.4	0.047	0.000	0.047	0.520	0.024
93.0	97.2	0.036	0.000	0.036	0.000	0.000
10.0	22.0	0.824	0.000	0.824

	(hrs)		Graph %	(CFS)
1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.745	0.052	(0.671)	0.693
2	0.17	4.70	1.030	0.052	(0.927)	0.978
3	0.25	4.70	1.030	0.052	(0.927)	0.978
4	0.33	5.10	1.118	0.052	(1.006)	1.066
5	0.42	5.80	1.272	0.052	(1.144)	1.219
6	0.50	5.90	1.293	0.052	(1.164)	1.241
7	0.58	7.10	1.557	0.052	(1.401)	1.504
8	0.67	8.70	1.907	0.052	(1.717)	1.855
9	0.75	13.20	2.894	0.052	(2.604)	2.841
10	0.83	29.70	6.511	0.052	(5.860)	6.459
11	0.92	7.70	1.688	0.052	(1.519)	1.636
12	1.00	4.00	0.877	0.052	(0.789)	0.824

```
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    21.3
      Flood volume = Effective rainfall      1.77(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      27.4(Ac.Ft)
      Total soil loss =      0.05(In)
      Total soil loss =     0.808(Ac.Ft)
      Total rainfall =      1.83(In)
      Flood volume =     1191664.8 Cubic Feet
      Total soil loss =       35211.3 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    474.627(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          1 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0      125.0     250.0     375.0     500.0
-------------------------------------------------------------------------
  0+ 5       0.0265      3.84  Q         |         |         |         |
  0+10       0.1617     19.64  VQ        |         |         |         |
  0+15       0.5074     50.19  V   Q     |         |         |         |
  0+20       1.1068     87.03  |V    Q   |         |         |         |
  0+25       1.9100    116.62  | V      Q|         |         |         |
  0+30       2.8667    138.92  |   V     |Q        |         |         |
  0+35       3.9651    159.49  |    V    | Q       |         |         |
  0+40       5.2234    182.70  |      V  |   Q     |         |         |
  0+45       6.7119    216.13  |        V|      Q  |         |         |
  0+50       8.6881    286.94  |         | V       | Q       |         |
  0+55      11.4087    395.03  |         |     V   |         |Q        |
  1+ 0      14.6774    474.63  |         |         |V        |      Q  |
  1+ 5      17.7923    452.27  |         |         |     V   |     Q   |
  1+10      20.0652    330.03  |         |         |     Q  V|         |
  1+15      21.5878    221.09  |         |      Q  |         |V        |
  1+20      22.6262    150.78  |         | Q       |         |  V      |
  1+25      23.4079    113.49  |        Q|         |         |   V     |
  1+30      24.0344     90.97  |      Q  |         |         |    V    |
  1+35      24.5509     75.00  |     Q   |         |         |    V    |
  1+40      24.9798     62.28  |   Q     |         |         |     V   |
  1+45      25.3475     53.39  |   Q     |         |         |      V  |
  1+50      25.6548     44.62  |  Q      |         |         |      V  |
  1+55      25.9177     38.18  |  Q      |         |         |      V  |
  2+ 0      26.1426     32.66  | Q       |         |         |       V |
  2+ 5      26.3446     29.33  | Q       |         |         |       V |
  2+10      26.5247     26.15  | Q       |         |         |       V |
  2+15      26.6788     22.37  |Q        |         |         |        V|
  2+20      26.8117     19.30  |Q        |         |         |        V|
  2+25      26.9252     16.48  |Q        |         |         |        V|
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    2+30      27.0208     13.88  |Q        |         |         |        V|
    2+35      27.1015     11.71  Q         |         |         |        V|
    2+40      27.1679      9.65  Q         |         |         |        V|
    2+45      27.2264      8.50  Q         |         |         |        V|
    2+50      27.2776      7.43  Q         |         |         |        V|
    2+55      27.3202      6.18  Q         |         |         |        V|
    3+ 0      27.3471      3.90  Q         |         |         |        V|
    3+ 5      27.3547      1.10  Q         |         |         |        V|
    3+10      27.3569      0.32  Q         |         |         |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: elbh002a3100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
100-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	0.95	176.12

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.45	453.25

STORM EVENT (YEAR) = 100.00
Area Averaged 2-Year Rainfall = 0.952(In)
Area Averaged 100-Year Rainfall = 2.450(In)

Point rain (area averaged) = 2.450(In)
Areal adjustment factor = 99.92 %
Adjusted average point rain = 2.448(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-3	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	94.4	0.073	0.000	0.073	0.386	0.028
91.0	96.4	0.047	0.000	0.047	0.520	0.024
93.0	97.2	0.036	0.000	0.036	0.000	0.000
10.0	22.0	0.824	0.000	0.824

1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.382	0.052	(0.344)	0.329
2	0.17	1.30	0.382	0.052	(0.344)	0.329
3	0.25	1.10	0.323	0.052	(0.291)	0.271
4	0.33	1.50	0.441	0.052	(0.397)	0.388
5	0.42	1.50	0.441	0.052	(0.397)	0.388
6	0.50	1.80	0.529	0.052	(0.476)	0.476
7	0.58	1.50	0.441	0.052	(0.397)	0.388
8	0.67	1.80	0.529	0.052	(0.476)	0.476
9	0.75	1.80	0.529	0.052	(0.476)	0.476
10	0.83	1.50	0.441	0.052	(0.397)	0.388
11	0.92	1.60	0.470	0.052	(0.423)	0.418
12	1.00	1.80	0.529	0.052	(0.476)	0.476
13	1.08	2.20	0.646	0.052	(0.582)	0.594
14	1.17	2.20	0.646	0.052	(0.582)	0.594

```
15   1.25     2.20      0.646          0.052    (  0.582)        0.594
16   1.33     2.00      0.588          0.052    (  0.529)        0.535
17   1.42     2.60      0.764          0.052    (  0.687)        0.711
18   1.50     2.70      0.793          0.052    (  0.714)        0.741
19   1.58     2.40      0.705          0.052    (  0.635)        0.653
20   1.67     2.70      0.793          0.052    (  0.714)        0.741
21   1.75     3.30      0.969          0.052    (  0.872)        0.917
22   1.83     3.10      0.911          0.052    (  0.820)        0.858
23   1.92     2.90      0.852          0.052    (  0.767)        0.799
24   2.00     3.00      0.881          0.052    (  0.793)        0.829
25   2.08     3.10      0.911          0.052    (  0.820)        0.858
26   2.17     4.20      1.234          0.052    (  1.110)        1.181
27   2.25     5.00      1.469          0.052    (  1.322)        1.416
28   2.33     3.50      1.028          0.052    (  0.925)        0.976
29   2.42     6.80      1.998          0.052    (  1.798)        1.945
30   2.50     7.30      2.144          0.052    (  1.930)        2.092
31   2.58     8.20      2.409          0.052    (  2.168)        2.356
32   2.67     5.90      1.733          0.052    (  1.560)        1.681
33   2.75     2.00      0.588          0.052    (  0.529)        0.535
34   2.83     1.80      0.529          0.052    (  0.476)        0.476
35   2.92     1.80      0.529          0.052    (  0.476)        0.476
36   3.00     0.60      0.176          0.052    (  0.159)        0.124
               (Loss Rate Not Used)
   Sum =     100.0                                  Sum =    27.5
      Flood volume = Effective rainfall      2.29(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      35.3(Ac.Ft)
      Total soil loss =      0.16(In)
      Total soil loss =     2.425(Ac.Ft)
      Total rainfall =      2.45(In)
      Flood volume =     1538332.0 Cubic Feet
      Total soil loss =      105633.9 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    305.360(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0      100.0     200.0     300.0     400.0
-------------------------------------------------------------------------
  0+ 5       0.0126      1.83  Q        |         |         |         |
  0+10       0.0717      8.58  Q        |         |         |         |
  0+15       0.2095     20.01  V Q      |         |         |         |
  0+20       0.4292     31.90  V  Q     |         |         |         |
  0+25       0.7041     39.91  V  Q     |         |         |         |
  0+30       1.0261     46.76  |V  Q    |         |         |         |
  0+35       1.3983     54.04  |V   Q   |         |         |         |
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0+40       1.8121     60.08  | V   Q   |         |         |         |
0+45       2.2594     64.95  | V   Q   |         |         |         |
0+50       2.7309     68.46  |  V  Q   |         |         |         |
0+55       3.2196     70.95  |  V   Q  |         |         |         |
1+ 0       3.7144     71.85  |   V  Q  |         |         |         |
1+ 5       4.2214     73.61  |   V  Q  |         |         |         |
1+10       4.7641     78.80  |    V Q  |         |         |         |
1+15       5.3569     86.07  |     V Q |         |         |         |
1+20       5.9928     92.33  |     V  Q|         |         |         |
1+25       6.6563     96.34  |      V Q|         |         |         |
1+30       7.3492    100.62  |       V Q         |         |         |
1+35       8.0843    106.73  |        VQ         |         |         |
1+40       8.8648    113.33  |         VQ        |         |         |
1+45       9.6823    118.70  |         VQ        |         |         |
1+50      10.5460    125.41  |         |VQ       |         |         |
1+55      11.4680    133.86  |         | VQ      |         |         |
2+ 0      12.4337    140.22  |         |   Q     |         |         |
2+ 5      13.4170    142.78  |         |   QV    |         |         |
2+10      14.4258    146.49  |         |   Q V   |         |         |
2+15      15.5082    157.16  |         |    Q V  |         |         |
2+20      16.7045    173.71  |         |      QV |         |         |
2+25      18.0310    192.60  |         |        QV         |         |
2+30      19.5144    215.39  |         |          |QV       |         |
2+35      21.2268    248.64  |         |          |   Q     |         |
2+40      23.2159    288.82  |         |          |     V Q |         |
2+45      25.3190    305.36  |         |          |       V Q         |
2+50      27.2746    283.96  |         |          |       Q V         |
2+55      28.8811    233.26  |         |          |  Q      | V       |
3+ 0      30.1340    181.92  |         |       Q  |         |   V     |
3+ 5      31.1335    145.12  |         |   Q      |         |    V    |
3+10      31.9244    114.84  |         |Q         |         |     V   |
3+15      32.5269     87.49  |       Q |          |         |     V   |
3+20      32.9924     67.60  |     Q   |          |         |      V  |
3+25      33.3668     54.35  |    Q    |          |         |      V  |
3+30      33.6788     45.31  |   Q     |          |         |       V |
3+35      33.9413     38.12  |  Q      |          |         |       V |
3+40      34.1629     32.17  |  Q      |          |         |       V |
3+45      34.3531     27.63  | Q       |          |         |       V |
3+50      34.5177     23.90  | Q       |          |         |        V|
3+55      34.6599     20.64  | Q       |          |         |        V|
4+ 0      34.7809     17.58  |Q        |          |         |        V|
4+ 5      34.8837     14.92  |Q        |          |         |        V|
4+10      34.9723     12.86  |Q        |          |         |        V|
4+15      35.0476     10.93  |Q        |          |         |        V|
4+20      35.1109      9.19  Q         |          |         |        V|
4+25      35.1635      7.64  Q         |          |         |        V|
4+30      35.2077      6.41  Q         |          |         |        V|
4+35      35.2451      5.43  Q         |          |         |        V|
4+40      35.2737      4.15  Q         |          |         |        V|
4+45      35.2931      2.81  Q         |          |         |        V|
```

```
    4+50      35.3039      1.57  Q         |         |         |        V|
    4+55      35.3095      0.82  Q         |         |         |        V|
    5+ 0      35.3132      0.53  Q         |         |         |        V|
    5+ 5      35.3149      0.25  Q         |         |         |        V|
    5+10      35.3152      0.05  Q         |         |         |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: elbh002a6100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
100-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      185.00            1.36                 251.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      185.00            3.28                 606.80

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    3.280(In)
Areal adjustment factor =   99.94 %
Adjusted average point rain =    3.278(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    71.400           86.00         0.000
    96.200           91.00         0.000
     0.000           93.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000           10.00         0.000
     0.000            0.00         0.000
```

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-3	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	94.4	0.073	0.000	0.073	0.386	0.028
91.0	96.4	0.047	0.000	0.047	0.520	0.024
93.0	97.2	0.036	0.000	0.036	0.000	0.000
10.0	22.0	0.824	0.000	0.824

1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

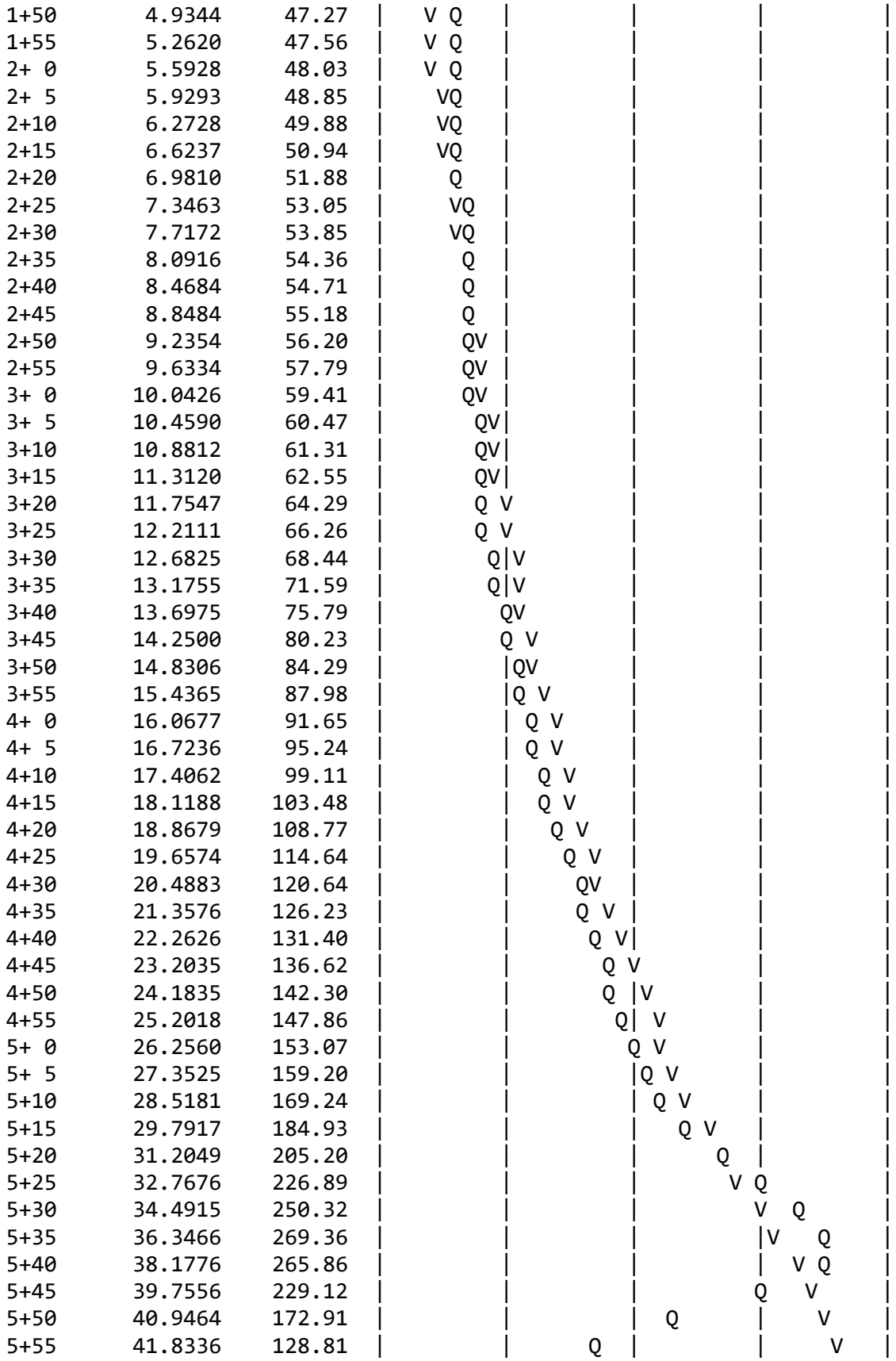
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.197	0.052	(0.177)	0.144
2	0.17	0.60	0.236	0.052	(0.212)	0.184
3	0.25	0.60	0.236	0.052	(0.212)	0.184
4	0.33	0.60	0.236	0.052	(0.212)	0.184
5	0.42	0.60	0.236	0.052	(0.212)	0.184
6	0.50	0.70	0.275	0.052	(0.248)	0.223
7	0.58	0.70	0.275	0.052	(0.248)	0.223
8	0.67	0.70	0.275	0.052	(0.248)	0.223
9	0.75	0.70	0.275	0.052	(0.248)	0.223
10	0.83	0.70	0.275	0.052	(0.248)	0.223
11	0.92	0.70	0.275	0.052	(0.248)	0.223
12	1.00	0.80	0.315	0.052	(0.283)	0.262
13	1.08	0.80	0.315	0.052	(0.283)	0.262
14	1.17	0.80	0.315	0.052	(0.283)	0.262

15	1.25	0.80	0.315	0.052	(	0.283)	0.262
16	1.33	0.80	0.315	0.052	(	0.283)	0.262
17	1.42	0.80	0.315	0.052	(	0.283)	0.262
18	1.50	0.80	0.315	0.052	(	0.283)	0.262
19	1.58	0.80	0.315	0.052	(	0.283)	0.262
20	1.67	0.80	0.315	0.052	(	0.283)	0.262
21	1.75	0.80	0.315	0.052	(	0.283)	0.262
22	1.83	0.80	0.315	0.052	(	0.283)	0.262
23	1.92	0.80	0.315	0.052	(	0.283)	0.262
24	2.00	0.90	0.354	0.052	(	0.319)	0.302
25	2.08	0.80	0.315	0.052	(	0.283)	0.262
26	2.17	0.90	0.354	0.052	(	0.319)	0.302
27	2.25	0.90	0.354	0.052	(	0.319)	0.302
28	2.33	0.90	0.354	0.052	(	0.319)	0.302
29	2.42	0.90	0.354	0.052	(	0.319)	0.302
30	2.50	0.90	0.354	0.052	(	0.319)	0.302
31	2.58	0.90	0.354	0.052	(	0.319)	0.302
32	2.67	0.90	0.354	0.052	(	0.319)	0.302
33	2.75	1.00	0.393	0.052	(	0.354)	0.341
34	2.83	1.00	0.393	0.052	(	0.354)	0.341
35	2.92	1.00	0.393	0.052	(	0.354)	0.341
36	3.00	1.00	0.393	0.052	(	0.354)	0.341
37	3.08	1.00	0.393	0.052	(	0.354)	0.341
38	3.17	1.10	0.433	0.052	(	0.389)	0.380
39	3.25	1.10	0.433	0.052	(	0.389)	0.380
40	3.33	1.10	0.433	0.052	(	0.389)	0.380
41	3.42	1.20	0.472	0.052	(	0.425)	0.420
42	3.50	1.30	0.511	0.052	(	0.460)	0.459
43	3.58	1.40	0.551	0.052	(	0.496)	0.498
44	3.67	1.40	0.551	0.052	(	0.496)	0.498
45	3.75	1.50	0.590	0.052	(	0.531)	0.538
46	3.83	1.50	0.590	0.052	(	0.531)	0.538
47	3.92	1.60	0.629	0.052	(	0.566)	0.577
48	4.00	1.60	0.629	0.052	(	0.566)	0.577
49	4.08	1.70	0.669	0.052	(	0.602)	0.616
50	4.17	1.80	0.708	0.052	(	0.637)	0.656
51	4.25	1.90	0.747	0.052	(	0.673)	0.695
52	4.33	2.00	0.787	0.052	(	0.708)	0.734
53	4.42	2.10	0.826	0.052	(	0.743)	0.774
54	4.50	2.10	0.826	0.052	(	0.743)	0.774
55	4.58	2.20	0.865	0.052	(	0.779)	0.813
56	4.67	2.30	0.905	0.052	(	0.814)	0.852
57	4.75	2.40	0.944	0.052	(	0.850)	0.892
58	4.83	2.40	0.944	0.052	(	0.850)	0.892
59	4.92	2.50	0.983	0.052	(	0.885)	0.931
60	5.00	2.60	1.023	0.052	(	0.920)	0.970
61	5.08	3.10	1.219	0.052	(	1.097)	1.167
62	5.17	3.60	1.416	0.052	(	1.274)	1.364
63	5.25	3.90	1.534	0.052	(	1.381)	1.482
64	5.33	4.20	1.652	0.052	(	1.487)	1.600

```
65   5.42     4.70      1.849          0.052    (  1.664)        1.796
66   5.50     5.60      2.203          0.052    (  1.982)        2.150
67   5.58     1.90      0.747          0.052    (  0.673)        0.695
68   5.67     0.90      0.354          0.052    (  0.319)        0.302
69   5.75     0.60      0.236          0.052    (  0.212)        0.184
70   5.83     0.50      0.197          0.052    (  0.177)        0.144
71   5.92     0.30      0.118          0.052    (  0.106)        0.066
72   6.00     0.20      0.079          0.052    (  0.071)        0.026
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    35.6
      Flood volume = Effective rainfall      2.96(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      45.7(Ac.Ft)
      Total soil loss =      0.31(In)
      Total soil loss =     4.850(Ac.Ft)
      Total rainfall =      3.28(In)
      Flood volume =     1990015.5 Cubic Feet
      Total soil loss =      211267.7 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    269.359(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       75.0     150.0     225.0     300.0
-------------------------------------------------------------------------
  0+ 5       0.0055      0.80  Q         |         |         |         |
  0+10       0.0329      3.98  Q         |         |         |         |
  0+15       0.1013      9.93  VQ        |         |         |         |
  0+20       0.2168     16.78  V Q       |         |         |         |
  0+25       0.3658     21.63  V Q       |         |         |         |
  0+30       0.5359     24.69  V  Q      |         |         |         |
  0+35       0.7239     27.29  V  Q      |         |         |         |
  0+40       0.9306     30.03  V   Q     |         |         |         |
  0+45       1.1550     32.58  |V  Q     |         |         |         |
  0+50       1.3918     34.38  |V  Q     |         |         |         |
  0+55       1.6370     35.61  |V  Q     |         |         |         |
  1+ 0       1.8904     36.79  |V  Q     |         |         |         |
  1+ 5       2.1546     38.37  |V   Q    |         |         |         |
  1+10       2.4329     40.41  | V  Q    |         |         |         |
  1+15       2.7251     42.43  | V  Q    |         |         |         |
  1+20       3.0269     43.81  | V  Q    |         |         |         |
  1+25       3.3352     44.77  | V  Q    |         |         |         |
  1+30       3.6483     45.46  |  V  Q   |         |         |         |
  1+35       3.9653     46.04  |  V  Q   |         |         |         |
  1+40       4.2857     46.52  |  V  Q   |         |         |         |
  1+45       4.6089     46.93  |   V Q   |         |         |         |
```



```
   6+ 0      42.5227    100.06  |          |  Q       |          |       V  |
   6+ 5      43.0747     80.15  |          Q          |          |       V  |
   6+10      43.5179     64.35  |        Q |          |          |        V |
   6+15      43.8757     51.95  |      Q   |          |          |        V |
   6+20      44.1686     42.53  |     Q    |          |          |        V |
   6+25      44.4146     35.73  |    Q     |          |          |        V |
   6+30      44.6217     30.07  |    Q     |          |          |         V|
   6+35      44.7981     25.62  |   Q      |          |          |         V|
   6+40      44.9493     21.95  |  Q       |          |          |         V|
   6+45      45.0806     19.07  |  Q       |          |          |         V|
   6+50      45.1937     16.41  |  Q       |          |          |         V|
   6+55      45.2891     13.85  |Q         |          |          |         V|
   7+ 0      45.3701     11.77  |Q         |          |          |         V|
   7+ 5      45.4389      9.99  |Q         |          |          |         V|
   7+10      45.4968      8.40  |Q         |          |          |         V|
   7+15      45.5453      7.05  Q          |          |          |         V|
   7+20      45.5852      5.80  Q          |          |          |         V|
   7+25      45.6181      4.77  Q          |          |          |         V|
   7+30      45.6442      3.79  Q          |          |          |         V|
   7+35      45.6634      2.78  Q          |          |          |         V|
   7+40      45.6748      1.66  Q          |          |          |         V|
   7+45      45.6795      0.69  Q          |          |          |         V|
   7+50      45.6820      0.36  Q          |          |          |         V|
   7+55      45.6834      0.21  Q          |          |          |         V|
   8+ 0      45.6841      0.11  Q          |          |          |         V|
   8+ 5      45.6844      0.04  Q          |          |          |         V|
   8+10      45.6845      0.01  Q          |          |          |          V
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: elbh002a24100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
100-YR MAY 2025

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.273 Hr.
Lag time = 16.36 Min.
25% of lag time = 4.09 Min.
40% of lag time = 6.54 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.61	482.85

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	6.38	1180.30

STORM EVENT (YEAR) = 100.00
Area Averaged 2-Year Rainfall = 2.610(In)
Area Averaged 100-Year Rainfall = 6.380(In)

Point rain (area averaged) = 6.380(In)
Areal adjustment factor = 99.96 %
Adjusted average point rain = 6.378(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
0.000	93.00	0.000
0.000	10.00	0.000
0.000	10.00	0.000
0.000	10

Total Area Entered = 167.60(Ac.)

RI AMC2	RI AMC-3	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	94.4	0.073	0.000	0.073	0.386	0.028
91.0	96.4	0.047	0.000	0.047	0.520	0.024
93.0	97.2	0.036	0.000	0.036	0.000	0.000
10.0	22.0	0.824	0.000	0.824

1	0.083	30.559	2.973	5.543
2	0.167	61.118	10.995	20.500
3	0.250	91.676	19.117	35.643
4	0.333	122.235	20.259	37.772
5	0.417	152.794	12.507	23.319
6	0.500	183.353	7.157	13.343
7	0.583	213.912	4.701	8.765
8	0.667	244.470	3.670	6.842
9	0.750	275.029	2.973	5.543
10	0.833	305.588	2.444	4.557
11	0.917	336.147	1.956	3.647
12	1.000	366.706	1.760	3.282
13	1.083	397.264	1.395	2.601
14	1.167	427.823	1.193	2.224
15	1.250	458.382	0.977	1.822
16	1.333	488.941	0.933	1.739
17	1.417	519.500	0.867	1.616
18	1.500	550.058	0.688	1.283
19	1.583	580.617	0.611	1.139
20	1.667	611.176	0.542	1.010
21	1.750	641.735	0.452	0.843
22	1.833	672.294	0.395	0.737
23	1.917	702.853	0.310	0.578
24	2.000	733.411	0.306	0.570
25	2.083	763.970	0.306	0.570
26	2.167	794.529	0.306	0.570
27	2.250	825.088	0.208	0.387
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.051	(0.093)	0.046	0.005
2	0.17	0.07	0.051	(0.093)	0.046	0.005
3	0.25	0.07	0.051	(0.092)	0.046	0.005
4	0.33	0.10	0.077	(0.092)	0.069	0.008
5	0.42	0.10	0.077	(0.092)	0.069	0.008
6	0.50	0.10	0.077	(0.091)	0.069	0.008
7	0.58	0.10	0.077	(0.091)	0.069	0.008
8	0.67	0.10	0.077	(0.090)	0.069	0.008
9	0.75	0.10	0.077	(0.090)	0.069	0.008
10	0.83	0.13	0.102	0.090	(0.092)	0.012
11	0.92	0.13	0.102	0.089	(0.092)	0.013
12	1.00	0.13	0.102	0.089	(0.092)	0.013
13	1.08	0.10	0.077	(0.089)	0.069	0.008
14	1.17	0.10	0.077	(0.088)	0.069	0.008

15	1.25	0.10	0.077	(	0.088)		0.069	0.008
16	1.33	0.10	0.077	(	0.088)		0.069	0.008
17	1.42	0.10	0.077	(	0.087)		0.069	0.008
18	1.50	0.10	0.077	(	0.087)		0.069	0.008
19	1.58	0.10	0.077	(	0.087)		0.069	0.008
20	1.67	0.10	0.077	(	0.086)		0.069	0.008
21	1.75	0.10	0.077	(	0.086)		0.069	0.008
22	1.83	0.13	0.102		0.086	(	0.092)	0.016
23	1.92	0.13	0.102		0.085	(	0.092)	0.017
24	2.00	0.13	0.102		0.085	(	0.092)	0.017
25	2.08	0.13	0.102		0.085	(	0.092)	0.018
26	2.17	0.13	0.102		0.084	(	0.092)	0.018
27	2.25	0.13	0.102		0.084	(	0.092)	0.018
28	2.33	0.13	0.102		0.083	(	0.092)	0.019
29	2.42	0.13	0.102		0.083	(	0.092)	0.019
30	2.50	0.13	0.102		0.083	(	0.092)	0.019
31	2.58	0.17	0.128		0.082	(	0.115)	0.045
32	2.67	0.17	0.128		0.082	(	0.115)	0.045
33	2.75	0.17	0.128		0.082	(	0.115)	0.046
34	2.83	0.17	0.128		0.081	(	0.115)	0.046
35	2.92	0.17	0.128		0.081	(	0.115)	0.046
36	3.00	0.17	0.128		0.081	(	0.115)	0.047
37	3.08	0.17	0.128		0.080	(	0.115)	0.047
38	3.17	0.17	0.128		0.080	(	0.115)	0.047
39	3.25	0.17	0.128		0.080	(	0.115)	0.048
40	3.33	0.17	0.128		0.079	(	0.115)	0.048
41	3.42	0.17	0.128		0.079	(	0.115)	0.048
42	3.50	0.17	0.128		0.079	(	0.115)	0.049
43	3.58	0.17	0.128		0.078	(	0.115)	0.049
44	3.67	0.17	0.128		0.078	(	0.115)	0.049
45	3.75	0.17	0.128		0.078	(	0.115)	0.050
46	3.83	0.20	0.153		0.077	(	0.138)	0.076
47	3.92	0.20	0.153		0.077	(	0.138)	0.076
48	4.00	0.20	0.153		0.077	(	0.138)	0.076
49	4.08	0.20	0.153		0.076	(	0.138)	0.077
50	4.17	0.20	0.153		0.076	(	0.138)	0.077
51	4.25	0.20	0.153		0.076	(	0.138)	0.077
52	4.33	0.23	0.179		0.076	(	0.161)	0.103
53	4.42	0.23	0.179		0.075	(	0.161)	0.103
54	4.50	0.23	0.179		0.075	(	0.161)	0.104
55	4.58	0.23	0.179		0.075	(	0.161)	0.104
56	4.67	0.23	0.179		0.074	(	0.161)	0.104
57	4.75	0.23	0.179		0.074	(	0.161)	0.105
58	4.83	0.27	0.204		0.074	(	0.184)	0.130
59	4.92	0.27	0.204		0.073	(	0.184)	0.131
60	5.00	0.27	0.204		0.073	(	0.184)	0.131
61	5.08	0.20	0.153		0.073	(	0.138)	0.080
62	5.17	0.20	0.153		0.072	(	0.138)	0.081
63	5.25	0.20	0.153		0.072	(	0.138)	0.081
64	5.33	0.23	0.179		0.072	(	0.161)	0.107

65	5.42	0.23	0.179	0.071	(	0.161)	0.107
66	5.50	0.23	0.179	0.071	(	0.161)	0.108
67	5.58	0.27	0.204	0.071	(	0.184)	0.133
68	5.67	0.27	0.204	0.070	(	0.184)	0.134
69	5.75	0.27	0.204	0.070	(	0.184)	0.134
70	5.83	0.27	0.204	0.070	(	0.184)	0.134
71	5.92	0.27	0.204	0.070	(	0.184)	0.135
72	6.00	0.27	0.204	0.069	(	0.184)	0.135
73	6.08	0.30	0.230	0.069	(	0.207)	0.161
74	6.17	0.30	0.230	0.069	(	0.207)	0.161
75	6.25	0.30	0.230	0.068	(	0.207)	0.161
76	6.33	0.30	0.230	0.068	(	0.207)	0.162
77	6.42	0.30	0.230	0.068	(	0.207)	0.162
78	6.50	0.30	0.230	0.067	(	0.207)	0.162
79	6.58	0.33	0.255	0.067	(	0.230)	0.188
80	6.67	0.33	0.255	0.067	(	0.230)	0.188
81	6.75	0.33	0.255	0.066	(	0.230)	0.189
82	6.83	0.33	0.255	0.066	(	0.230)	0.189
83	6.92	0.33	0.255	0.066	(	0.230)	0.189
84	7.00	0.33	0.255	0.066	(	0.230)	0.190
85	7.08	0.33	0.255	0.065	(	0.230)	0.190
86	7.17	0.33	0.255	0.065	(	0.230)	0.190
87	7.25	0.33	0.255	0.065	(	0.230)	0.190
88	7.33	0.37	0.281	0.064	(	0.253)	0.216
89	7.42	0.37	0.281	0.064	(	0.253)	0.217
90	7.50	0.37	0.281	0.064	(	0.253)	0.217
91	7.58	0.40	0.306	0.064	(	0.276)	0.243
92	7.67	0.40	0.306	0.063	(	0.276)	0.243
93	7.75	0.40	0.306	0.063	(	0.276)	0.243
94	7.83	0.43	0.332	0.063	(	0.298)	0.269
95	7.92	0.43	0.332	0.062	(	0.298)	0.269
96	8.00	0.43	0.332	0.062	(	0.298)	0.270
97	8.08	0.50	0.383	0.062	(	0.344)	0.321
98	8.17	0.50	0.383	0.061	(	0.344)	0.321
99	8.25	0.50	0.383	0.061	(	0.344)	0.321
100	8.33	0.50	0.383	0.061	(	0.344)	0.322
101	8.42	0.50	0.383	0.061	(	0.344)	0.322
102	8.50	0.50	0.383	0.060	(	0.344)	0.322
103	8.58	0.53	0.408	0.060	(	0.367)	0.348
104	8.67	0.53	0.408	0.060	(	0.367)	0.348
105	8.75	0.53	0.408	0.059	(	0.367)	0.349
106	8.83	0.57	0.434	0.059	(	0.390)	0.374
107	8.92	0.57	0.434	0.059	(	0.390)	0.375
108	9.00	0.57	0.434	0.059	(	0.390)	0.375
109	9.08	0.63	0.485	0.058	(	0.436)	0.426
110	9.17	0.63	0.485	0.058	(	0.436)	0.427
111	9.25	0.63	0.485	0.058	(	0.436)	0.427
112	9.33	0.67	0.510	0.058	(	0.459)	0.453
113	9.42	0.67	0.510	0.057	(	0.459)	0.453
114	9.50	0.67	0.510	0.057	(	0.459)	0.453

115	9.58	0.70	0.536	0.057	(	0.482)	0.479
116	9.67	0.70	0.536	0.056	(	0.482)	0.479
117	9.75	0.70	0.536	0.056	(	0.482)	0.480
118	9.83	0.73	0.561	0.056	(	0.505)	0.505
119	9.92	0.73	0.561	0.056	(	0.505)	0.506
120	10.00	0.73	0.561	0.055	(	0.505)	0.506
121	10.08	0.50	0.383	0.055	(	0.344)	0.328
122	10.17	0.50	0.383	0.055	(	0.344)	0.328
123	10.25	0.50	0.383	0.055	(	0.344)	0.328
124	10.33	0.50	0.383	0.054	(	0.344)	0.328
125	10.42	0.50	0.383	0.054	(	0.344)	0.329
126	10.50	0.50	0.383	0.054	(	0.344)	0.329
127	10.58	0.67	0.510	0.054	(	0.459)	0.457
128	10.67	0.67	0.510	0.053	(	0.459)	0.457
129	10.75	0.67	0.510	0.053	(	0.459)	0.457
130	10.83	0.67	0.510	0.053	(	0.459)	0.457
131	10.92	0.67	0.510	0.052	(	0.459)	0.458
132	11.00	0.67	0.510	0.052	(	0.459)	0.458
133	11.08	0.63	0.485	0.052	(	0.436)	0.433
134	11.17	0.63	0.485	0.052	(	0.436)	0.433
135	11.25	0.63	0.485	0.051	(	0.436)	0.433
136	11.33	0.63	0.485	0.051	(	0.436)	0.434
137	11.42	0.63	0.485	0.051	(	0.436)	0.434
138	11.50	0.63	0.485	0.051	(	0.436)	0.434
139	11.58	0.57	0.434	0.050	(	0.390)	0.383
140	11.67	0.57	0.434	0.050	(	0.390)	0.383
141	11.75	0.57	0.434	0.050	(	0.390)	0.384
142	11.83	0.60	0.459	0.050	(	0.413)	0.410
143	11.92	0.60	0.459	0.049	(	0.413)	0.410
144	12.00	0.60	0.459	0.049	(	0.413)	0.410
145	12.08	0.83	0.638	0.049	(	0.574)	0.589
146	12.17	0.83	0.638	0.049	(	0.574)	0.589
147	12.25	0.83	0.638	0.048	(	0.574)	0.589
148	12.33	0.87	0.663	0.048	(	0.597)	0.615
149	12.42	0.87	0.663	0.048	(	0.597)	0.615
150	12.50	0.87	0.663	0.048	(	0.597)	0.616
151	12.58	0.93	0.714	0.047	(	0.643)	0.667
152	12.67	0.93	0.714	0.047	(	0.643)	0.667
153	12.75	0.93	0.714	0.047	(	0.643)	0.667
154	12.83	0.97	0.740	0.047	(	0.666)	0.693
155	12.92	0.97	0.740	0.047	(	0.666)	0.693
156	13.00	0.97	0.740	0.046	(	0.666)	0.694
157	13.08	1.13	0.867	0.046	(	0.781)	0.821
158	13.17	1.13	0.867	0.046	(	0.781)	0.822
159	13.25	1.13	0.867	0.046	(	0.781)	0.822
160	13.33	1.13	0.867	0.045	(	0.781)	0.822
161	13.42	1.13	0.867	0.045	(	0.781)	0.822
162	13.50	1.13	0.867	0.045	(	0.781)	0.822
163	13.58	0.77	0.587	0.045	(	0.528)	0.542
164	13.67	0.77	0.587	0.044	(	0.528)	0.542

165	13.75	0.77	0.587	0.044	(	0.528)	0.543
166	13.83	0.77	0.587	0.044	(	0.528)	0.543
167	13.92	0.77	0.587	0.044	(	0.528)	0.543
168	14.00	0.77	0.587	0.044	(	0.528)	0.543
169	14.08	0.90	0.689	0.043	(	0.620)	0.645
170	14.17	0.90	0.689	0.043	(	0.620)	0.646
171	14.25	0.90	0.689	0.043	(	0.620)	0.646
172	14.33	0.87	0.663	0.043	(	0.597)	0.621
173	14.42	0.87	0.663	0.042	(	0.597)	0.621
174	14.50	0.87	0.663	0.042	(	0.597)	0.621
175	14.58	0.87	0.663	0.042	(	0.597)	0.621
176	14.67	0.87	0.663	0.042	(	0.597)	0.621
177	14.75	0.87	0.663	0.042	(	0.597)	0.622
178	14.83	0.83	0.638	0.041	(	0.574)	0.596
179	14.92	0.83	0.638	0.041	(	0.574)	0.597
180	15.00	0.83	0.638	0.041	(	0.574)	0.597
181	15.08	0.80	0.612	0.041	(	0.551)	0.572
182	15.17	0.80	0.612	0.041	(	0.551)	0.572
183	15.25	0.80	0.612	0.040	(	0.551)	0.572
184	15.33	0.77	0.587	0.040	(	0.528)	0.547
185	15.42	0.77	0.587	0.040	(	0.528)	0.547
186	15.50	0.77	0.587	0.040	(	0.528)	0.547
187	15.58	0.63	0.485	0.040	(	0.436)	0.445
188	15.67	0.63	0.485	0.039	(	0.436)	0.445
189	15.75	0.63	0.485	0.039	(	0.436)	0.446
190	15.83	0.63	0.485	0.039	(	0.436)	0.446
191	15.92	0.63	0.485	0.039	(	0.436)	0.446
192	16.00	0.63	0.485	0.039	(	0.436)	0.446
193	16.08	0.13	0.102	0.038	(	0.092)	0.064
194	16.17	0.13	0.102	0.038	(	0.092)	0.064
195	16.25	0.13	0.102	0.038	(	0.092)	0.064
196	16.33	0.13	0.102	0.038	(	0.092)	0.064
197	16.42	0.13	0.102	0.038	(	0.092)	0.065
198	16.50	0.13	0.102	0.037	(	0.092)	0.065
199	16.58	0.10	0.077	0.037	(	0.069)	0.039
200	16.67	0.10	0.077	0.037	(	0.069)	0.040
201	16.75	0.10	0.077	0.037	(	0.069)	0.040
202	16.83	0.10	0.077	0.037	(	0.069)	0.040
203	16.92	0.10	0.077	0.036	(	0.069)	0.040
204	17.00	0.10	0.077	0.036	(	0.069)	0.040
205	17.08	0.17	0.128	0.036	(	0.115)	0.092
206	17.17	0.17	0.128	0.036	(	0.115)	0.092
207	17.25	0.17	0.128	0.036	(	0.115)	0.092
208	17.33	0.17	0.128	0.035	(	0.115)	0.092
209	17.42	0.17	0.128	0.035	(	0.115)	0.092
210	17.50	0.17	0.128	0.035	(	0.115)	0.092
211	17.58	0.17	0.128	0.035	(	0.115)	0.093
212	17.67	0.17	0.128	0.035	(	0.115)	0.093
213	17.75	0.17	0.128	0.035	(	0.115)	0.093
214	17.83	0.13	0.102	0.034	(	0.092)	0.068

215	17.92	0.13	0.102	0.034	(	0.092)	0.068
216	18.00	0.13	0.102	0.034	(	0.092)	0.068
217	18.08	0.13	0.102	0.034	(	0.092)	0.068
218	18.17	0.13	0.102	0.034	(	0.092)	0.068
219	18.25	0.13	0.102	0.034	(	0.092)	0.068
220	18.33	0.13	0.102	0.033	(	0.092)	0.069
221	18.42	0.13	0.102	0.033	(	0.092)	0.069
222	18.50	0.13	0.102	0.033	(	0.092)	0.069
223	18.58	0.10	0.077	0.033	(	0.069)	0.044
224	18.67	0.10	0.077	0.033	(	0.069)	0.044
225	18.75	0.10	0.077	0.033	(	0.069)	0.044
226	18.83	0.07	0.051	0.032	(	0.046)	0.019
227	18.92	0.07	0.051	0.032	(	0.046)	0.019
228	19.00	0.07	0.051	0.032	(	0.046)	0.019
229	19.08	0.10	0.077	0.032	(	0.069)	0.045
230	19.17	0.10	0.077	0.032	(	0.069)	0.045
231	19.25	0.10	0.077	0.032	(	0.069)	0.045
232	19.33	0.13	0.102	0.032	(	0.092)	0.070
233	19.42	0.13	0.102	0.031	(	0.092)	0.071
234	19.50	0.13	0.102	0.031	(	0.092)	0.071
235	19.58	0.10	0.077	0.031	(	0.069)	0.045
236	19.67	0.10	0.077	0.031	(	0.069)	0.046
237	19.75	0.10	0.077	0.031	(	0.069)	0.046
238	19.83	0.07	0.051	0.031	(	0.046)	0.020
239	19.92	0.07	0.051	0.031	(	0.046)	0.020
240	20.00	0.07	0.051	0.030	(	0.046)	0.021
241	20.08	0.10	0.077	0.030	(	0.069)	0.046
242	20.17	0.10	0.077	0.030	(	0.069)	0.046
243	20.25	0.10	0.077	0.030	(	0.069)	0.046
244	20.33	0.10	0.077	0.030	(	0.069)	0.047
245	20.42	0.10	0.077	0.030	(	0.069)	0.047
246	20.50	0.10	0.077	0.030	(	0.069)	0.047
247	20.58	0.10	0.077	0.030	(	0.069)	0.047
248	20.67	0.10	0.077	0.029	(	0.069)	0.047
249	20.75	0.10	0.077	0.029	(	0.069)	0.047
250	20.83	0.07	0.051	0.029	(	0.046)	0.022
251	20.92	0.07	0.051	0.029	(	0.046)	0.022
252	21.00	0.07	0.051	0.029	(	0.046)	0.022
253	21.08	0.10	0.077	0.029	(	0.069)	0.048
254	21.17	0.10	0.077	0.029	(	0.069)	0.048
255	21.25	0.10	0.077	0.029	(	0.069)	0.048
256	21.33	0.07	0.051	0.028	(	0.046)	0.023
257	21.42	0.07	0.051	0.028	(	0.046)	0.023
258	21.50	0.07	0.051	0.028	(	0.046)	0.023
259	21.58	0.10	0.077	0.028	(	0.069)	0.048
260	21.67	0.10	0.077	0.028	(	0.069)	0.048
261	21.75	0.10	0.077	0.028	(	0.069)	0.049
262	21.83	0.07	0.051	0.028	(	0.046)	0.023
263	21.92	0.07	0.051	0.028	(	0.046)	0.023
264	22.00	0.07	0.051	0.028	(	0.046)	0.023

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265  22.08     0.10      0.077          0.028    (  0.069)        0.049
266  22.17     0.10      0.077          0.028    (  0.069)        0.049
267  22.25     0.10      0.077          0.027    (  0.069)        0.049
268  22.33     0.07      0.051          0.027    (  0.046)        0.024
269  22.42     0.07      0.051          0.027    (  0.046)        0.024
270  22.50     0.07      0.051          0.027    (  0.046)        0.024
271  22.58     0.07      0.051          0.027    (  0.046)        0.024
272  22.67     0.07      0.051          0.027    (  0.046)        0.024
273  22.75     0.07      0.051          0.027    (  0.046)        0.024
274  22.83     0.07      0.051          0.027    (  0.046)        0.024
275  22.92     0.07      0.051          0.027    (  0.046)        0.024
276  23.00     0.07      0.051          0.027    (  0.046)        0.024
277  23.08     0.07      0.051          0.027    (  0.046)        0.024
278  23.17     0.07      0.051          0.027    (  0.046)        0.024
279  23.25     0.07      0.051          0.027    (  0.046)        0.024
280  23.33     0.07      0.051          0.027    (  0.046)        0.025
281  23.42     0.07      0.051          0.026    (  0.046)        0.025
282  23.50     0.07      0.051          0.026    (  0.046)        0.025
283  23.58     0.07      0.051          0.026    (  0.046)        0.025
284  23.67     0.07      0.051          0.026    (  0.046)        0.025
285  23.75     0.07      0.051          0.026    (  0.046)        0.025
286  23.83     0.07      0.051          0.026    (  0.046)        0.025
287  23.92     0.07      0.051          0.026    (  0.046)        0.025
288  24.00     0.07      0.051          0.026    (  0.046)        0.025
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    61.9
      Flood volume = Effective rainfall      5.16(In)
       times area     185.0(Ac.)/[(In)/(Ft.)] =      79.5(Ac.Ft)
      Total soil loss =      1.22(In)
      Total soil loss =    18.846(Ac.Ft)
      Total rainfall =      6.38(In)
      Flood volume =     3462014.3 Cubic Feet
      Total soil loss =      820926.6 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    143.795(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          24 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
---------------------------------------------------------------------
  0+ 5       0.0002      0.03  Q         |         |         |         |
  0+10       0.0011      0.13  Q         |         |         |         |
  0+15       0.0033      0.31  Q         |         |         |         |
  0+20       0.0069      0.52  Q         |         |         |         |
  0+25       0.0116      0.69  Q         |         |         |         |
```

0+30	0.0175	0.85	Q				
0+35	0.0244	0.99	Q				
0+40	0.0319	1.09	Q				
0+45	0.0398	1.15	Q				
0+50	0.0482	1.22	Q				
0+55	0.0575	1.36	Q				
1+ 0	0.0683	1.56	Q				
1+ 5	0.0803	1.75	Q				
1+10	0.0927	1.80	Q				
1+15	0.1045	1.71	Q				
1+20	0.1153	1.57	Q				
1+25	0.1257	1.50	Q				
1+30	0.1358	1.47	Q				
1+35	0.1459	1.46	Q				
1+40	0.1559	1.46	Q				
1+45	0.1659	1.45	Q				
1+50	0.1762	1.50	Q				
1+55	0.1878	1.68	Q				
2+ 0	0.2016	2.00	Q				
2+ 5	0.2178	2.36	Q				
2+10	0.2357	2.60	Q				
2+15	0.2547	2.76	Q				
2+20	0.2746	2.88	Q				
2+25	0.2952	2.99	Q				
2+30	0.3165	3.09	Q				
2+35	0.3394	3.32	Q				
2+40	0.3664	3.93	Q				
2+45	0.4004	4.93	Q				
2+50	0.4415	5.97	VQ				
2+55	0.4872	6.64	VQ				
3+ 0	0.5358	7.06	VQ				
3+ 5	0.5865	7.35	VQ				
3+10	0.6388	7.60	VQ				
3+15	0.6926	7.81	VQ				
3+20	0.7477	8.00	VQ				
3+25	0.8039	8.16	VQ				
3+30	0.8611	8.31	VQ				
3+35	0.9193	8.45	VQ				
3+40	0.9783	8.57	VQ				
3+45	1.0381	8.68	VQ				
3+50	1.0996	8.93	VQ				
3+55	1.1655	9.56	VQ				
4+ 0	1.2383	10.57	V Q				
4+ 5	1.3184	11.63	V Q				
4+10	1.4032	12.31	V Q				
4+15	1.4908	12.73	V Q				
4+20	1.5816	13.18	V Q				
4+25	1.6777	13.95	V Q				
4+30	1.7815	15.08	V Q				
4+35	1.8933	16.23	V Q				

```
4+40       2.0104     17.00  |V Q      |          |          |          |
4+45       2.1308     17.49  |V Q      |          |          |          |
4+50       2.2547     17.98  |V Q      |          |          |          |
4+55       2.3841     18.80  |V Q      |          |          |          |
5+ 0       2.5216     19.95  |V Q      |          |          |          |
5+ 5       2.6652     20.86  |V  Q     |          |          |          |
5+10       2.8071     20.60  |V  Q     |          |          |          |
5+15       2.9400     19.30  |V Q      |          |          |          |
5+20       3.0632     17.89  |V Q      |          |          |          |
5+25       3.1839     17.54  |V Q      |          |          |          |
5+30       3.3081     18.03  |V Q      |          |          |          |
5+35       3.4385     18.93  |V Q      |          |          |          |
5+40       3.5756     19.91  |V Q      |          |          |          |
5+45       3.7207     21.07  |V  Q     |          |          |          |
5+50       3.8735     22.19  |V  Q     |          |          |          |
5+55       4.0314     22.93  | V Q     |          |          |          |
6+ 0       4.1924     23.38  | V Q     |          |          |          |
6+ 5       4.3567     23.85  | V Q     |          |          |          |
6+10       4.5264     24.64  | V Q     |          |          |          |
6+15       4.7040     25.79  | V  Q    |          |          |          |
6+20       4.8896     26.95  | V  Q    |          |          |          |
6+25       5.0804     27.71  | V  Q    |          |          |          |
6+30       5.2746     28.20  | V  Q    |          |          |          |
6+35       5.4722     28.69  | V  Q    |          |          |          |
6+40       5.6755     29.51  | V  Q    |          |          |          |
6+45       5.8867     30.67  | V   Q   |          |          |          |
6+50       6.1061     31.86  |  V  Q   |          |          |          |
6+55       6.3310     32.65  |  V  Q   |          |          |          |
7+ 0       6.5594     33.17  |  V  Q   |          |          |          |
7+ 5       6.7904     33.54  |  V  Q   |          |          |          |
7+10       7.0234     33.83  |  V  Q   |          |          |          |
7+15       7.2582     34.09  |  V  Q   |          |          |          |
7+20       7.4957     34.49  |  V  Q   |          |          |          |
7+25       7.7383     35.23  |  V   Q  |          |          |          |
7+30       7.9886     36.33  |   V  Q  |          |          |          |
7+35       8.2476     37.61  |   V  Q  |          |          |          |
7+40       8.5153     38.88  |   V  Q  |          |          |          |
7+45       8.7926     40.26  |   V   Q |          |          |          |
7+50       9.0798     41.71  |   V   Q |          |          |          |
7+55       9.3767     43.11  |   V   Q |          |          |          |
8+ 0       9.6839     44.60  |   V   Q |          |          |          |
8+ 5      10.0027     46.29  |    V   Q|          |          |          |
8+10      10.3353     48.29  |    V   Q|          |          |          |
8+15      10.6849     50.76  |    V    Q          |          |          |
8+20      11.0511     53.17  |    V    Q          |          |          |
8+25      11.4282     54.76  |    V    Q          |          |          |
8+30      11.8124     55.78  |    V    |Q         |          |          |
8+35      12.2026     56.66  |     V   |Q         |          |          |
8+40      12.6006     57.79  |     V   |Q         |          |          |
8+45      13.0084     59.21  |     V   |Q         |          |          |
```

8+50	13.4268	60.74	V	Q			
8+55	13.8553	62.22	V	Q			
9+ 0	14.2947	63.80	V	Q			
9+ 5	14.7461	65.54	V	Q			
9+10	15.2117	67.61	V	Q			
9+15	15.6946	70.12	V	Q			
9+20	16.1956	72.74	V	Q			
9+25	16.7115	74.91	V	Q			
9+30	17.2410	76.89	V	Q			
9+35	17.7835	78.77	V	Q			
9+40	18.3380	80.52	V	Q			
9+45	18.9048	82.30	V	Q			
9+50	19.4838	84.07	V	Q			
9+55	20.0744	85.75	V	Q			
10+ 0	20.6768	87.48	V	Q			
10+ 5	21.2834	88.08	V	Q			
10+10	21.8725	85.54	V	Q			
10+15	22.4231	79.95	V	Q			
10+20	22.9313	73.80	V	Q			
10+25	23.4143	70.13	V	Q			
10+30	23.8838	68.17	VQ				
10+35	24.3498	67.68	VQ				
10+40	24.8277	69.39	VQ				
10+45	25.3321	73.23	V Q				
10+50	25.8657	77.48	V Q				
10+55	26.4168	80.02	V Q				
11+ 0	26.9768	81.32	V Q				
11+ 5	27.5416	82.01	V Q				
11+10	28.1072	82.12	V Q				
11+15	28.6700	81.73	V Q				
11+20	29.2289	81.14	V Q				
11+25	29.7856	80.83	V Q				
11+30	30.3418	80.77	VQ				
11+35	30.8961	80.48	VQ				
11+40	31.4431	79.43	Q				
11+45	31.9778	77.63	QV				
11+50	32.5003	75.88	QV				
11+55	33.0188	75.28	QV				
12+ 0	33.5390	75.54	QV				
12+ 5	34.0699	77.07	Q V				
12+10	34.6277	81.00	QV				
12+15	35.2301	87.46	Q				
12+20	35.8805	94.44	Q				
12+25	36.5637	99.20	VQ				
12+30	37.2700	102.55	V Q				
12+35	37.9961	105.44	V	Q			
12+40	38.7425	108.37	V	Q			
12+45	39.5110	111.59	V	Q			
12+50	40.3010	114.70	V Q				
12+55	41.1084	117.24	V Q				

| | | |

```
17+10      74.3416     15.06  |  Q       |          |          |       V  |
17+15      74.4516     15.96  |  Q       |          |          |       V  |
17+20      74.5690     17.05  |  Q       |          |          |       V  |
17+25      74.6895     17.49  |  Q       |          |          |       V  |
17+30      74.8104     17.56  |  Q       |          |          |       V  |
17+35      74.9308     17.48  |  Q       |          |          |       V  |
17+40      75.0504     17.36  |  Q       |          |          |       V  |
17+45      75.1693     17.27  |  Q       |          |          |       V  |
17+50      75.2869     17.07  |  Q       |          |          |       V  |
17+55      75.4006     16.50  |  Q       |          |          |       V  |
18+ 0      75.5076     15.54  |  Q       |          |          |        V |
18+ 5      75.6074     14.50  | Q        |          |          |        V |
18+10      75.7025     13.80  | Q        |          |          |        V |
18+15      75.7949     13.42  | Q        |          |          |        V |
18+20      75.8865     13.30  | Q        |          |          |        V |
18+25      75.9775     13.22  | Q        |          |          |        V |
18+30      76.0682     13.16  | Q        |          |          |        V |
18+35      76.1575     12.98  | Q        |          |          |        V |
18+40      76.2431     12.43  | Q        |          |          |        V |
18+45      76.3223     11.50  | Q        |          |          |        V |
18+50      76.3939     10.40  | Q        |          |          |        V |
18+55      76.4579      9.28  |Q         |          |          |        V |
19+ 0      76.5132      8.04  |Q         |          |          |        V |
19+ 5      76.5615      7.01  |Q         |          |          |        V |
19+10      76.6082      6.78  |Q         |          |          |        V |
19+15      76.6580      7.22  |Q         |          |          |        V |
19+20      76.7130      7.99  |Q         |          |          |        V |
19+25      76.7739      8.84  |Q         |          |          |        V |
19+30      76.8419      9.88  |Q         |          |          |        V |
19+35      76.9159     10.75  | Q        |          |          |        V |
19+40      76.9907     10.86  | Q        |          |          |        V |
19+45      77.0618     10.31  | Q        |          |          |        V |
19+50      77.1268      9.45  |Q         |          |          |        V |
19+55      77.1855      8.51  |Q         |          |          |        V |
20+ 0      77.2366      7.43  |Q         |          |          |        V |
20+ 5      77.2815      6.51  |Q         |          |          |        V |
20+10      77.3254      6.38  |Q         |          |          |        V |
20+15      77.3730      6.91  |Q         |          |          |        V |
20+20      77.4254      7.62  |Q         |          |          |        V |
20+25      77.4807      8.03  |Q         |          |          |        V |
20+30      77.5373      8.21  |Q         |          |          |         V|
20+35      77.5946      8.32  |Q         |          |          |         V|
20+40      77.6525      8.41  |Q         |          |          |         V|
20+45      77.7108      8.47  |Q         |          |          |         V|
20+50      77.7686      8.39  |Q         |          |          |         V|
20+55      77.8231      7.91  |Q         |          |          |         V|
21+ 0      77.8717      7.06  |Q         |          |          |         V|
21+ 5      77.9150      6.28  |Q         |          |          |         V|
21+10      77.9581      6.25  |Q         |          |          |         V|
21+15      78.0054      6.86  |Q         |          |          |         V|
```

21+20	78.0570	7.49	|Q	|	|	|	V|
21+25	78.1081	7.43	|Q	|	|	|	V|
21+30	78.1546	6.75	|Q	|	|	|	V|
21+35	78.1962	6.05	|Q	|	|	|	V|
21+40	78.2381	6.07	|Q	|	|	|	V|
21+45	78.2843	6.72	|Q	|	|	|	V|
21+50	78.3352	7.39	|Q	|	|	|	V|
21+55	78.3858	7.35	|Q	|	|	|	V|
22+ 0	78.4319	6.70	|Q	|	|	|	V|
22+ 5	78.4735	6.04	|Q	|	|	|	V|
22+10	78.5155	6.09	|Q	|	|	|	V|
22+15	78.5621	6.76	|Q	|	|	|	V|
22+20	78.6133	7.44	|Q	|	|	|	V|
22+25	78.6644	7.41	|Q	|	|	|	V|
22+30	78.7110	6.77	|Q	|	|	|	V|
22+35	78.7520	5.96	|Q	|	|	|	V|
22+40	78.7898	5.49	|Q	|	|	|	V|
22+45	78.8259	5.24	|Q	|	|	|	V|
22+50	78.8610	5.10	|Q	|	|	|	V|
22+55	78.8954	4.99	Q	|	|	|	V|
23+ 0	78.9293	4.92	Q	|	|	|	V|
23+ 5	78.9628	4.87	Q	|	|	|	V|
23+10	78.9961	4.83	Q	|	|	|	V|
23+15	79.0290	4.79	Q	|	|	|	V|
23+20	79.0618	4.75	Q	|	|	|	V|
23+25	79.0943	4.72	Q	|	|	|	V|
23+30	79.1267	4.70	Q	|	|	|	V|
23+35	79.1590	4.70	Q	|	|	|	V|
23+40	79.1913	4.69	Q	|	|	|	V|
23+45	79.2236	4.68	Q	|	|	|	V|
23+50	79.2558	4.67	Q	|	|	|	V|
23+55	79.2878	4.65	Q	|	|	|	V|
24+ 0	79.3198	4.64	Q	|	|	|	V|
24+ 5	79.3508	4.51	Q	|	|	|	V|
24+10	79.3784	4.00	Q	|	|	|	V|
24+15	79.3998	3.12	Q	|	|	|	V|
24+20	79.4148	2.17	Q	|	|	|	V|
24+25	79.4256	1.58	Q	|	|	|	V|
24+30	79.4342	1.24	Q	|	|	|	V|
24+35	79.4412	1.02	Q	|	|	|	V|
24+40	79.4471	0.86	Q	|	|	|	V|
24+45	79.4521	0.72	Q	|	|	|	V|
24+50	79.4562	0.61	Q	|	|	|	V|
24+55	79.4598	0.52	Q	|	|	|	V|
25+ 0	79.4628	0.44	Q	|	|	|	V|
25+ 5	79.4654	0.37	Q	|	|	|	V|
25+10	79.4675	0.32	Q	|	|	|	V|
25+15	79.4694	0.27	Q	|	|	|	V|
25+20	79.4710	0.23	Q	|	|	|	V|
25+25	79.4723	0.19	Q	|	|	|	V|

```
   25+30      79.4734      0.16  Q          |          |          |         V|
   25+35      79.4743      0.13  Q          |          |          |         V|
   25+40      79.4750      0.11  Q          |          |          |         V|
   25+45      79.4756      0.08  Q          |          |          |         V|
   25+50      79.4761      0.07  Q          |          |          |         V|
   25+55      79.4764      0.05  Q          |          |          |         V|
   26+ 0      79.4767      0.04  Q          |          |          |         V|
   26+ 5      79.4768      0.02  Q          |          |          |         V|
   26+10      79.4769      0.01  Q          |          |          |         V|
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH022C12.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
2-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.58                  30.16

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.83                  95.16

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    0.580(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    0.580(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------
    1   0.083         39.617          3.092             1.621
    2   0.167         79.235         11.527             6.041
```

3	0.250	118.852	30.721	16.100
4	0.333	158.470	22.848	11.974
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.237	(0.221)	0.213	0.024
2	0.17	4.70	0.327	0.221	(0.294)	0.106
3	0.25	4.70	0.327	0.221	(0.294)	0.106
4	0.33	5.10	0.355	0.221	(0.319)	0.134
5	0.42	5.80	0.403	0.221	(0.363)	0.183
6	0.50	5.90	0.410	0.221	(0.369)	0.190
7	0.58	7.10	0.494	0.221	(0.445)	0.273
8	0.67	8.70	0.605	0.221	(0.545)	0.384
9	0.75	13.20	0.918	0.221	(0.826)	0.697
10	0.83	29.70	2.066	0.221	(1.860)	1.845
11	0.92	7.70	0.536	0.221	(0.482)	0.315
12	1.00	4.00	0.278	0.221	(0.250)	0.057
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	4.3

Flood volume = Effective rainfall 0.36(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 1.6(Ac.Ft)
Total soil loss = 0.22(In)
Total soil loss = 0.954(Ac.Ft)
Total rainfall = 0.58(In)
Flood volume = 67871.7 Cubic Feet
Total soil loss = 41557.6 Cubic Feet

Peak flow rate of this hydrograph = 44.179(CFS)

++

1 - H O U R S T O R M

R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	12.5	25.0	37.5	50.0
0+ 5	0.0003	0.04	Q				
0+10	0.0024	0.32	Q				
0+15	0.0107	1.19	Q				
0+20	0.0303	2.85	V Q				
0+25	0.0593	4.21	V Q				
0+30	0.0971	5.48	V Q				
0+35	0.1462	7.13	V Q				
0+40	0.2075	8.90	V Q				
0+45	0.2904	12.04	V Q				
0+50	0.4212	18.99	V Q				
0+55	0.6315	30.54	V Q				
1+ 0	0.9358	44.18	V Q				
1+ 5	1.1699	34.00	Q V				
1+10	1.2996	18.82	Q V				
1+15	1.3817	11.93	Q V				
1+20	1.4381	8.18	Q V				
1+25	1.4780	5.80	Q V				
1+30	1.5057	4.02	Q V				
1+35	1.5240	2.66	Q V				
1+40	1.5348	1.57	Q V				
1+45	1.5412	0.93	Q V				
1+50	1.5460	0.70	Q V				
1+55	1.5496	0.53	Q V				
2+ 0	1.5529	0.47	Q V				
2+ 5	1.5555	0.38	Q V				
2+10	1.5571	0.23	Q V				
2+15	1.5580	0.13	Q V				
2+20	1.5581	0.02	Q V				
2+25	1.5581	0.00	Q V				

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH022C32.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
2-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.95                  49.50

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.11                 109.72

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.110(In)

Point rain (area averaged) =    0.952(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    0.952(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

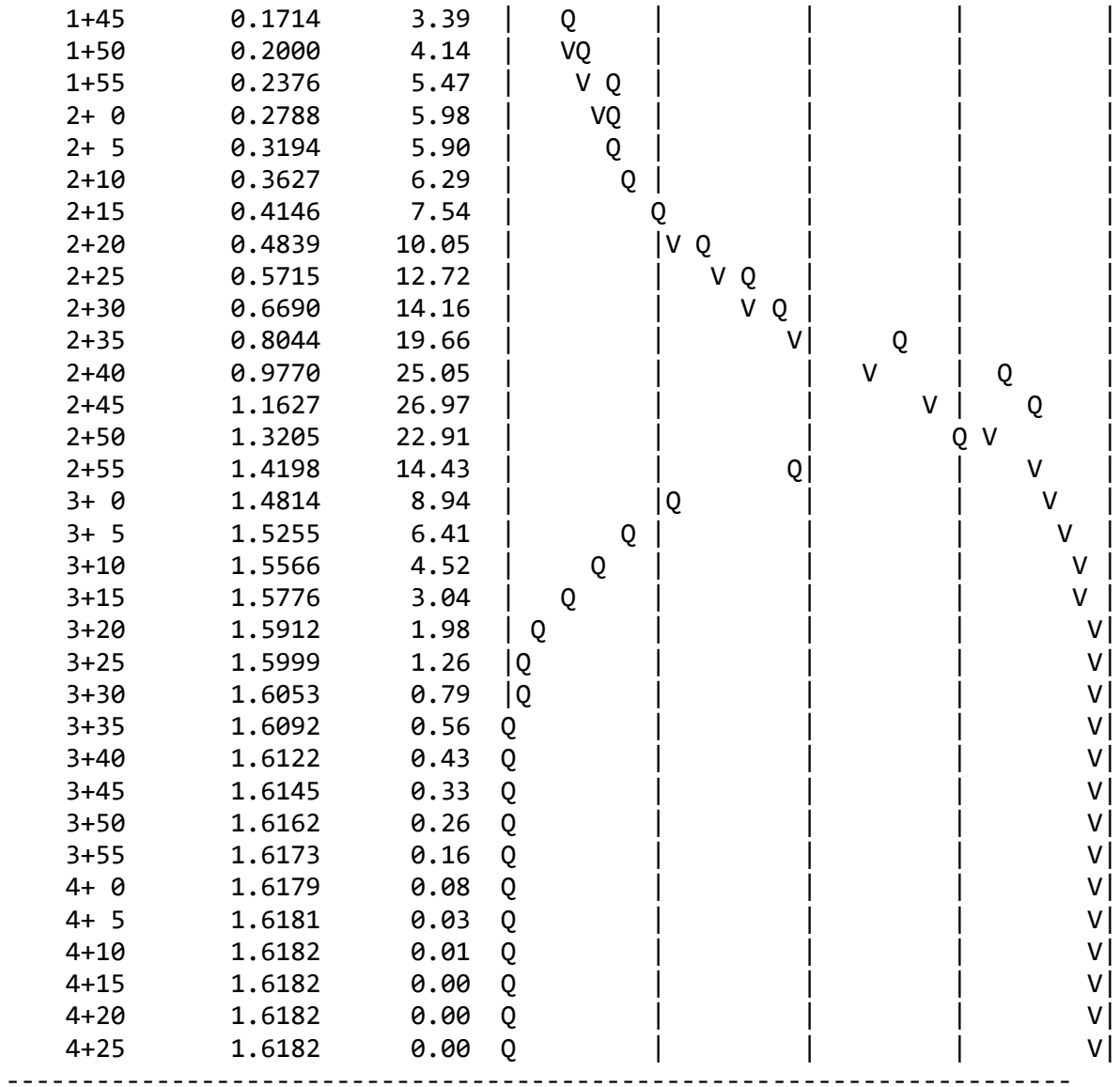
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.148	(0.221)	0.134	0.015
2	0.17	1.30	0.148	(0.221)	0.134	0.015
3	0.25	1.10	0.126	(0.221)	0.113	0.013
4	0.33	1.50	0.171	(0.221)	0.154	0.017
5	0.42	1.50	0.171	(0.221)	0.154	0.017
6	0.50	1.80	0.206	(0.221)	0.185	0.021
7	0.58	1.50	0.171	(0.221)	0.154	0.017
8	0.67	1.80	0.206	(0.221)	0.185	0.021
9	0.75	1.80	0.206	(0.221)	0.185	0.021
10	0.83	1.50	0.171	(0.221)	0.154	0.017
11	0.92	1.60	0.183	(0.221)	0.164	0.018
12	1.00	1.80	0.206	(0.221)	0.185	0.021
13	1.08	2.20	0.251	0.221	(0.226)	0.030
14	1.17	2.20	0.251	0.221	(0.226)	0.030
15	1.25	2.20	0.251	0.221	(0.226)	0.030
16	1.33	2.00	0.228	(0.221)	0.206	0.023
17	1.42	2.60	0.297	0.221	(0.267)	0.076
18	1.50	2.70	0.308	0.221	(0.278)	0.088
19	1.58	2.40	0.274	0.221	(0.247)	0.053
20	1.67	2.70	0.308	0.221	(0.278)	0.088
21	1.75	3.30	0.377	0.221	(0.339)	0.156
22	1.83	3.10	0.354	0.221	(0.319)	0.133
23	1.92	2.90	0.331	0.221	(0.298)	0.110
24	2.00	3.00	0.343	0.221	(0.308)	0.122
25	2.08	3.10	0.354	0.221	(0.319)	0.133
26	2.17	4.20	0.480	0.221	(0.432)	0.259
27	2.25	5.00	0.571	0.221	(0.514)	0.350

```
28   2.33     3.50      0.400          0.221    (  0.360)        0.179
29   2.42     6.80      0.777          0.221    (  0.699)        0.556
30   2.50     7.30      0.834          0.221    (  0.750)        0.613
31   2.58     8.20      0.937          0.221    (  0.843)        0.716
32   2.67     5.90      0.674          0.221    (  0.606)        0.453
33   2.75     2.00      0.228       (  0.221)       0.206        0.023
34   2.83     1.80      0.206       (  0.221)       0.185        0.021
35   2.92     1.80      0.206       (  0.221)       0.185        0.021
36   3.00     0.60      0.069       (  0.221)       0.062        0.007
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     4.5
      Flood volume = Effective rainfall      0.37(In)
       times area      52.0(Ac.)/[(In)/(Ft.)] =       1.6(Ac.Ft)
      Total soil loss =      0.58(In)
      Total soil loss =     2.506(Ac.Ft)
      Total rainfall =      0.95(In)
      Flood volume =       70489.3 Cubic Feet
      Total soil loss =      109169.4 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     26.970(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0        7.5      15.0      22.5      30.0
-------------------------------------------------------------------------
  0+ 5       0.0002      0.02  Q         |         |         |         |
  0+10       0.0009      0.11  Q         |         |         |         |
  0+15       0.0034      0.35  Q         |         |         |         |
  0+20       0.0069      0.52  Q         |         |         |         |
  0+25       0.0110      0.59  Q         |         |         |         |
  0+30       0.0158      0.69  Q         |         |         |         |
  0+35       0.0212      0.79  VQ        |         |         |         |
  0+40       0.0272      0.87  VQ        |         |         |         |
  0+45       0.0335      0.91  VQ        |         |         |         |
  0+50       0.0400      0.95  VQ        |         |         |         |
  0+55       0.0468      0.98  |Q        |         |         |         |
  1+ 0       0.0534      0.96  |Q        |         |         |         |
  1+ 5       0.0602      0.98  |Q        |         |         |         |
  1+10       0.0676      1.09  |Q        |         |         |         |
  1+15       0.0764      1.27  |Q        |         |         |         |
  1+20       0.0860      1.39  |QV       |         |         |         |
  1+25       0.0963      1.49  |QV       |         |         |         |
  1+30       0.1084      1.75  | Q       |         |         |         |
  1+35       0.1260      2.56  |  Q      |         |         |         |
  1+40       0.1481      3.21  |  VQ     |         |         |         |
```


1+45 0.1714 3.39
1+50 0.2000 4.14
1+55 0.2376 5.47
2+ 0 0.2788 5.98
2+ 5 0.3194 5.90
2+10 0.3627 6.29
2+15 0.4146 7.54
2+20 0.4839 10.05
2+25 0.5715 12.72
2+30 0.6690 14.16
2+35 0.8044 19.66
2+40 0.9770 25.05
2+45 1.1627 26.97
2+50 1.3205 22.91
2+55 1.4198 14.43
3+ 0 1.4814 8.94
3+ 5 1.5255 6.41
3+10 1.5566 4.52
3+15 1.5776 3.04
3+20 1.5912 1.98
3+25 1.5999 1.26
3+30 1.6053 0.79
3+35 1.6092 0.56
3+40 1.6122 0.43
3+45 1.6145 0.33
3+50 1.6162 0.26
3+55 1.6173 0.16
4+ 0 1.6179 0.08
4+ 5 1.6181 0.03
4+10 1.6182 0.01
4+15 1.6182 0.00
4+20 1.6182 0.00
4+25 1.6182 0.00

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH022C62.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
2-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.36                  70.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            3.28                 170.56

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    1.360(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    1.360(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

5	0.417	198.087	10.035		5.259
6	0.500	237.705	6.702		3.512
7	0.583	277.322	4.748		2.488
8	0.667	316.940	3.438		1.802
9	0.750	356.557	2.434		1.276
10	0.833	396.175	1.640		0.860
11	0.917	435.792	0.902		0.473
12	1.000	475.410	0.462		0.242
13	1.083	515.027	0.390		0.204
14	1.167	554.645	0.269		0.141
15	1.250	594.262	0.286		0.150
16	1.333	633.880	0.259		0.136
17	1.417	673.497	0.146		0.077
18	1.500	713.115	0.099		0.052
			Sum = 100.000	Sum=	52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.082	(0.221)	0.073	0.008
2	0.17	0.60	0.098	(0.221)	0.088	0.010
3	0.25	0.60	0.098	(0.221)	0.088	0.010
4	0.33	0.60	0.098	(0.221)	0.088	0.010
5	0.42	0.60	0.098	(0.221)	0.088	0.010
6	0.50	0.70	0.114	(0.221)	0.103	0.011
7	0.58	0.70	0.114	(0.221)	0.103	0.011
8	0.67	0.70	0.114	(0.221)	0.103	0.011
9	0.75	0.70	0.114	(0.221)	0.103	0.011
10	0.83	0.70	0.114	(0.221)	0.103	0.011
11	0.92	0.70	0.114	(0.221)	0.103	0.011
12	1.00	0.80	0.131	(0.221)	0.117	0.013
13	1.08	0.80	0.131	(0.221)	0.117	0.013
14	1.17	0.80	0.131	(0.221)	0.117	0.013
15	1.25	0.80	0.131	(0.221)	0.117	0.013
16	1.33	0.80	0.131	(0.221)	0.117	0.013
17	1.42	0.80	0.131	(0.221)	0.117	0.013
18	1.50	0.80	0.131	(0.221)	0.117	0.013
19	1.58	0.80	0.131	(0.221)	0.117	0.013
20	1.67	0.80	0.131	(0.221)	0.117	0.013
21	1.75	0.80	0.131	(0.221)	0.117	0.013
22	1.83	0.80	0.131	(0.221)	0.117	0.013
23	1.92	0.80	0.131	(0.221)	0.117	0.013
24	2.00	0.90	0.147	(0.221)	0.132	0.015
25	2.08	0.80	0.131	(0.221)	0.117	0.013
26	2.17	0.90	0.147	(0.221)	0.132	0.015
27	2.25	0.90	0.147	(0.221)	0.132	0.015

28	2.33	0.90	0.147	(0.221)	0.132	0.015
29	2.42	0.90	0.147	(0.221)	0.132	0.015
30	2.50	0.90	0.147	(0.221)	0.132	0.015
31	2.58	0.90	0.147	(0.221)	0.132	0.015
32	2.67	0.90	0.147	(0.221)	0.132	0.015
33	2.75	1.00	0.163	(0.221)	0.147	0.016
34	2.83	1.00	0.163	(0.221)	0.147	0.016
35	2.92	1.00	0.163	(0.221)	0.147	0.016
36	3.00	1.00	0.163	(0.221)	0.147	0.016
37	3.08	1.00	0.163	(0.221)	0.147	0.016
38	3.17	1.10	0.179	(0.221)	0.162	0.018
39	3.25	1.10	0.179	(0.221)	0.162	0.018
40	3.33	1.10	0.179	(0.221)	0.162	0.018
41	3.42	1.20	0.196	(0.221)	0.176	0.020
42	3.50	1.30	0.212	(0.221)	0.191	0.021
43	3.58	1.40	0.228	(0.221)	0.206	0.023
44	3.67	1.40	0.228	(0.221)	0.206	0.023
45	3.75	1.50	0.245	(0.221)	0.220	0.024
46	3.83	1.50	0.245	(0.221)	0.220	0.024
47	3.92	1.60	0.261	0.221	(0.235)	0.040
48	4.00	1.60	0.261	0.221	(0.235)	0.040
49	4.08	1.70	0.277	0.221	(0.250)	0.057
50	4.17	1.80	0.294	0.221	(0.264)	0.073
51	4.25	1.90	0.310	0.221	(0.279)	0.089
52	4.33	2.00	0.326	0.221	(0.294)	0.106
53	4.42	2.10	0.343	0.221	(0.308)	0.122
54	4.50	2.10	0.343	0.221	(0.308)	0.122
55	4.58	2.20	0.359	0.221	(0.323)	0.138
56	4.67	2.30	0.375	0.221	(0.338)	0.154
57	4.75	2.40	0.392	0.221	(0.352)	0.171
58	4.83	2.40	0.392	0.221	(0.352)	0.171
59	4.92	2.50	0.408	0.221	(0.367)	0.187
60	5.00	2.60	0.424	0.221	(0.382)	0.203
61	5.08	3.10	0.506	0.221	(0.455)	0.285
62	5.17	3.60	0.587	0.221	(0.529)	0.367
63	5.25	3.90	0.636	0.221	(0.573)	0.416
64	5.33	4.20	0.685	0.221	(0.617)	0.464
65	5.42	4.70	0.767	0.221	(0.690)	0.546
66	5.50	5.60	0.914	0.221	(0.822)	0.693
67	5.58	1.90	0.310	0.221	(0.279)	0.089
68	5.67	0.90	0.147	(0.221)	0.132	0.015
69	5.75	0.60	0.098	(0.221)	0.088	0.010
70	5.83	0.50	0.082	(0.221)	0.073	0.008
71	5.92	0.30	0.049	(0.221)	0.044	0.005
72	6.00	0.20	0.033	(0.221)	0.029	0.003

(Loss Rate Not Used)

Sum = 100.0 Sum = 5.2

Flood volume = Effective rainfall 0.44(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 1.9(Ac.Ft)
Total soil loss = 0.92(In)

Total soil loss = 3.997(Ac.Ft)
Total rainfall = 1.36(In)
Flood volume = 82544.8 Cubic Feet
Total soil loss = 174122.9 Cubic Feet

Peak flow rate of this hydrograph = 24.239(CFS)

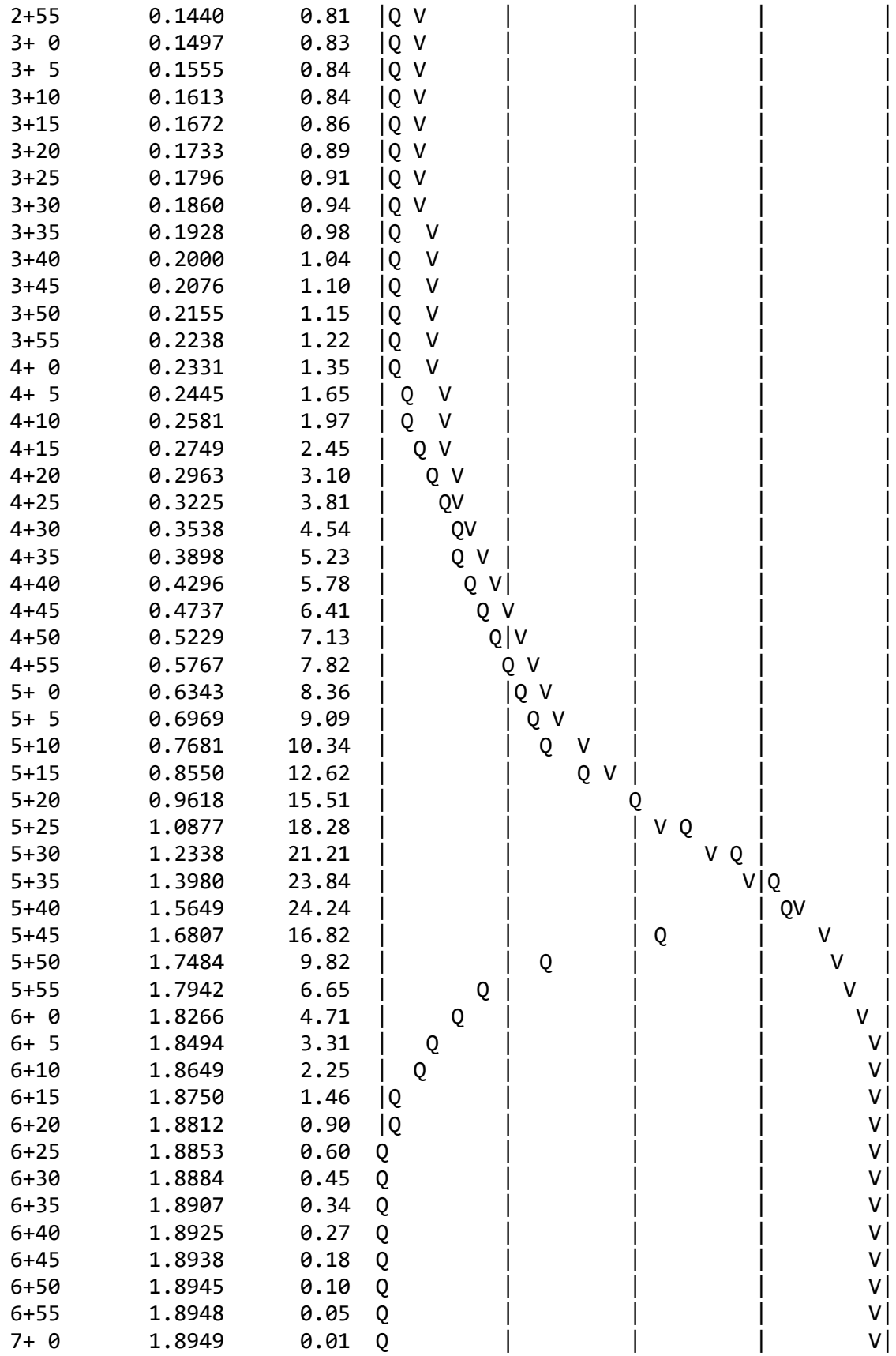
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6 - H O U R S T O R M

R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	7.5	15.0	22.5	30.0
0+ 5	0.0001	0.01	Q				
0+10	0.0005	0.07	Q				
0+15	0.0020	0.21	Q				
0+20	0.0042	0.33	Q				
0+25	0.0069	0.39	Q				
0+30	0.0099	0.43	Q				
0+35	0.0132	0.47	Q				
0+40	0.0167	0.51	Q				
0+45	0.0205	0.55	Q				
0+50	0.0243	0.56	Q				
0+55	0.0283	0.58	Q				
1+ 0	0.0323	0.58	Q				
1+ 5	0.0365	0.60	Q				
1+10	0.0408	0.63	Q				
1+15	0.0453	0.65	Q				
1+20	0.0499	0.66	QV				
1+25	0.0545	0.67	QV				
1+30	0.0591	0.67	QV				
1+35	0.0638	0.68	QV				
1+40	0.0685	0.68	QV				
1+45	0.0732	0.68	QV				
1+50	0.0779	0.68	QV				
1+55	0.0826	0.68	QV				
2+ 0	0.0873	0.69	QV				
2+ 5	0.0921	0.69	QV				
2+10	0.0970	0.71	Q V				
2+15	0.1019	0.72	Q V				
2+20	0.1070	0.73	Q V				
2+25	0.1121	0.75	Q V				
2+30	0.1173	0.76	|QV				
2+35	0.1225	0.76	|QV				
2+40	0.1278	0.76	|QV				
2+45	0.1331	0.77	|QV				
2+50	0.1385	0.78	|QV				



```
    7+ 5       1.8949      0.00  Q         |         |         |        V|
    7+10       1.8950      0.00  Q         |         |         |        V|
    7+15       1.8950      0.00  Q         |         |         |        V|
    7+20       1.8950      0.00  Q         |         |         |        V|
    7+25       1.8950      0.00  Q         |         |         |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH022C242.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
2-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.61                  135.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            6.38                  331.76

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    2.610(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    2.610(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.021	(0.391)	0.019	0.002
2	0.17	0.07	0.021	(0.390)	0.019	0.002
3	0.25	0.07	0.021	(0.388)	0.019	0.002
4	0.33	0.10	0.031	(0.387)	0.028	0.003
5	0.42	0.10	0.031	(0.385)	0.028	0.003
6	0.50	0.10	0.031	(0.384)	0.028	0.003
7	0.58	0.10	0.031	(0.382)	0.028	0.003
8	0.67	0.10	0.031	(0.381)	0.028	0.003
9	0.75	0.10	0.031	(0.379)	0.028	0.003
10	0.83	0.13	0.042	(0.378)	0.038	0.004
11	0.92	0.13	0.042	(0.376)	0.038	0.004
12	1.00	0.13	0.042	(0.375)	0.038	0.004
13	1.08	0.10	0.031	(0.373)	0.028	0.003
14	1.17	0.10	0.031	(0.372)	0.028	0.003
15	1.25	0.10	0.031	(0.371)	0.028	0.003
16	1.33	0.10	0.031	(0.369)	0.028	0.003
17	1.42	0.10	0.031	(0.368)	0.028	0.003
18	1.50	0.10	0.031	(0.366)	0.028	0.003
19	1.58	0.10	0.031	(0.365)	0.028	0.003
20	1.67	0.10	0.031	(0.363)	0.028	0.003
21	1.75	0.10	0.031	(0.362)	0.028	0.003
22	1.83	0.13	0.042	(0.360)	0.038	0.004
23	1.92	0.13	0.042	(0.359)	0.038	0.004
24	2.00	0.13	0.042	(0.357)	0.038	0.004
25	2.08	0.13	0.042	(0.356)	0.038	0.004
26	2.17	0.13	0.042	(0.354)	0.038	0.004
27	2.25	0.13	0.042	(0.353)	0.038	0.004

28	2.33	0.13	0.042	(0.352)	0.038	0.004
29	2.42	0.13	0.042	(0.350)	0.038	0.004
30	2.50	0.13	0.042	(0.349)	0.038	0.004
31	2.58	0.17	0.052	(0.347)	0.047	0.005
32	2.67	0.17	0.052	(0.346)	0.047	0.005
33	2.75	0.17	0.052	(0.344)	0.047	0.005
34	2.83	0.17	0.052	(0.343)	0.047	0.005
35	2.92	0.17	0.052	(0.342)	0.047	0.005
36	3.00	0.17	0.052	(0.340)	0.047	0.005
37	3.08	0.17	0.052	(0.339)	0.047	0.005
38	3.17	0.17	0.052	(0.337)	0.047	0.005
39	3.25	0.17	0.052	(0.336)	0.047	0.005
40	3.33	0.17	0.052	(0.335)	0.047	0.005
41	3.42	0.17	0.052	(0.333)	0.047	0.005
42	3.50	0.17	0.052	(0.332)	0.047	0.005
43	3.58	0.17	0.052	(0.330)	0.047	0.005
44	3.67	0.17	0.052	(0.329)	0.047	0.005
45	3.75	0.17	0.052	(0.328)	0.047	0.005
46	3.83	0.20	0.063	(0.326)	0.056	0.006
47	3.92	0.20	0.063	(0.325)	0.056	0.006
48	4.00	0.20	0.063	(0.324)	0.056	0.006
49	4.08	0.20	0.063	(0.322)	0.056	0.006
50	4.17	0.20	0.063	(0.321)	0.056	0.006
51	4.25	0.20	0.063	(0.319)	0.056	0.006
52	4.33	0.23	0.073	(0.318)	0.066	0.007
53	4.42	0.23	0.073	(0.317)	0.066	0.007
54	4.50	0.23	0.073	(0.315)	0.066	0.007
55	4.58	0.23	0.073	(0.314)	0.066	0.007
56	4.67	0.23	0.073	(0.313)	0.066	0.007
57	4.75	0.23	0.073	(0.311)	0.066	0.007
58	4.83	0.27	0.084	(0.310)	0.075	0.008
59	4.92	0.27	0.084	(0.309)	0.075	0.008
60	5.00	0.27	0.084	(0.307)	0.075	0.008
61	5.08	0.20	0.063	(0.306)	0.056	0.006
62	5.17	0.20	0.063	(0.305)	0.056	0.006
63	5.25	0.20	0.063	(0.303)	0.056	0.006
64	5.33	0.23	0.073	(0.302)	0.066	0.007
65	5.42	0.23	0.073	(0.301)	0.066	0.007
66	5.50	0.23	0.073	(0.299)	0.066	0.007
67	5.58	0.27	0.084	(0.298)	0.075	0.008
68	5.67	0.27	0.084	(0.297)	0.075	0.008
69	5.75	0.27	0.084	(0.295)	0.075	0.008
70	5.83	0.27	0.084	(0.294)	0.075	0.008
71	5.92	0.27	0.084	(0.293)	0.075	0.008
72	6.00	0.27	0.084	(0.291)	0.075	0.008
73	6.08	0.30	0.094	(0.290)	0.085	0.009
74	6.17	0.30	0.094	(0.289)	0.085	0.009
75	6.25	0.30	0.094	(0.288)	0.085	0.009
76	6.33	0.30	0.094	(0.286)	0.085	0.009
77	6.42	0.30	0.094	(0.285)	0.085	0.009

78	6.50	0.30	0.094	(0.284)	0.085	0.009
79	6.58	0.33	0.104	(0.282)	0.094	0.010
80	6.67	0.33	0.104	(0.281)	0.094	0.010
81	6.75	0.33	0.104	(0.280)	0.094	0.010
82	6.83	0.33	0.104	(0.279)	0.094	0.010
83	6.92	0.33	0.104	(0.277)	0.094	0.010
84	7.00	0.33	0.104	(0.276)	0.094	0.010
85	7.08	0.33	0.104	(0.275)	0.094	0.010
86	7.17	0.33	0.104	(0.274)	0.094	0.010
87	7.25	0.33	0.104	(0.272)	0.094	0.010
88	7.33	0.37	0.115	(0.271)	0.103	0.011
89	7.42	0.37	0.115	(0.270)	0.103	0.011
90	7.50	0.37	0.115	(0.269)	0.103	0.011
91	7.58	0.40	0.125	(0.267)	0.113	0.013
92	7.67	0.40	0.125	(0.266)	0.113	0.013
93	7.75	0.40	0.125	(0.265)	0.113	0.013
94	7.83	0.43	0.136	(0.264)	0.122	0.014
95	7.92	0.43	0.136	(0.263)	0.122	0.014
96	8.00	0.43	0.136	(0.261)	0.122	0.014
97	8.08	0.50	0.157	(0.260)	0.141	0.016
98	8.17	0.50	0.157	(0.259)	0.141	0.016
99	8.25	0.50	0.157	(0.258)	0.141	0.016
100	8.33	0.50	0.157	(0.257)	0.141	0.016
101	8.42	0.50	0.157	(0.255)	0.141	0.016
102	8.50	0.50	0.157	(0.254)	0.141	0.016
103	8.58	0.53	0.167	(0.253)	0.150	0.017
104	8.67	0.53	0.167	(0.252)	0.150	0.017
105	8.75	0.53	0.167	(0.251)	0.150	0.017
106	8.83	0.57	0.177	(0.249)	0.160	0.018
107	8.92	0.57	0.177	(0.248)	0.160	0.018
108	9.00	0.57	0.177	(0.247)	0.160	0.018
109	9.08	0.63	0.198	(0.246)	0.179	0.020
110	9.17	0.63	0.198	(0.245)	0.179	0.020
111	9.25	0.63	0.198	(0.244)	0.179	0.020
112	9.33	0.67	0.209	(0.242)	0.188	0.021
113	9.42	0.67	0.209	(0.241)	0.188	0.021
114	9.50	0.67	0.209	(0.240)	0.188	0.021
115	9.58	0.70	0.219	(0.239)	0.197	0.022
116	9.67	0.70	0.219	(0.238)	0.197	0.022
117	9.75	0.70	0.219	(0.237)	0.197	0.022
118	9.83	0.73	0.230	(0.235)	0.207	0.023
119	9.92	0.73	0.230	(0.234)	0.207	0.023
120	10.00	0.73	0.230	(0.233)	0.207	0.023
121	10.08	0.50	0.157	(0.232)	0.141	0.016
122	10.17	0.50	0.157	(0.231)	0.141	0.016
123	10.25	0.50	0.157	(0.230)	0.141	0.016
124	10.33	0.50	0.157	(0.229)	0.141	0.016
125	10.42	0.50	0.157	(0.228)	0.141	0.016
126	10.50	0.50	0.157	(0.226)	0.141	0.016
127	10.58	0.67	0.209	(0.225)	0.188	0.021

128	10.67	0.67	0.209	(	0.224)	0.188	0.021
129	10.75	0.67	0.209	(	0.223)	0.188	0.021
130	10.83	0.67	0.209	(	0.222)	0.188	0.021
131	10.92	0.67	0.209	(	0.221)	0.188	0.021
132	11.00	0.67	0.209	(	0.220)	0.188	0.021
133	11.08	0.63	0.198	(	0.219)	0.179	0.020
134	11.17	0.63	0.198	(	0.218)	0.179	0.020
135	11.25	0.63	0.198	(	0.217)	0.179	0.020
136	11.33	0.63	0.198	(	0.216)	0.179	0.020
137	11.42	0.63	0.198	(	0.215)	0.179	0.020
138	11.50	0.63	0.198	(	0.213)	0.179	0.020
139	11.58	0.57	0.177	(	0.212)	0.160	0.018
140	11.67	0.57	0.177	(	0.211)	0.160	0.018
141	11.75	0.57	0.177	(	0.210)	0.160	0.018
142	11.83	0.60	0.188	(	0.209)	0.169	0.019
143	11.92	0.60	0.188	(	0.208)	0.169	0.019
144	12.00	0.60	0.188	(	0.207)	0.169	0.019
145	12.08	0.83	0.261		0.206	(0.235)	0.055
146	12.17	0.83	0.261		0.205	(0.235)	0.056
147	12.25	0.83	0.261		0.204	(0.235)	0.057
148	12.33	0.87	0.271		0.203	(0.244)	0.068
149	12.42	0.87	0.271		0.202	(0.244)	0.069
150	12.50	0.87	0.271		0.201	(0.244)	0.070
151	12.58	0.93	0.292		0.200	(0.263)	0.092
152	12.67	0.93	0.292		0.199	(0.263)	0.093
153	12.75	0.93	0.292		0.198	(0.263)	0.094
154	12.83	0.97	0.303		0.197	(0.272)	0.106
155	12.92	0.97	0.303		0.196	(0.272)	0.107
156	13.00	0.97	0.303		0.195	(0.272)	0.108
157	13.08	1.13	0.355		0.194	(0.319)	0.161
158	13.17	1.13	0.355		0.193	(0.319)	0.162
159	13.25	1.13	0.355		0.192	(0.319)	0.163
160	13.33	1.13	0.355		0.191	(0.319)	0.164
161	13.42	1.13	0.355		0.190	(0.319)	0.165
162	13.50	1.13	0.355		0.189	(0.319)	0.166
163	13.58	0.77	0.240		0.188	(0.216)	0.052
164	13.67	0.77	0.240		0.187	(0.216)	0.053
165	13.75	0.77	0.240		0.186	(0.216)	0.054
166	13.83	0.77	0.240		0.185	(0.216)	0.055
167	13.92	0.77	0.240		0.184	(0.216)	0.056
168	14.00	0.77	0.240		0.183	(0.216)	0.057
169	14.08	0.90	0.282		0.182	(0.254)	0.099
170	14.17	0.90	0.282		0.182	(0.254)	0.100
171	14.25	0.90	0.282		0.181	(0.254)	0.101
172	14.33	0.87	0.271		0.180	(0.244)	0.092
173	14.42	0.87	0.271		0.179	(0.244)	0.093
174	14.50	0.87	0.271		0.178	(0.244)	0.094
175	14.58	0.87	0.271		0.177	(0.244)	0.094
176	14.67	0.87	0.271		0.176	(0.244)	0.095
177	14.75	0.87	0.271		0.175	(0.244)	0.096

178	14.83	0.83	0.261		0.174	(0.235)		0.087
179	14.92	0.83	0.261		0.173	(0.235)		0.088
180	15.00	0.83	0.261		0.172	(0.235)		0.089
181	15.08	0.80	0.251		0.172	(0.225)		0.079
182	15.17	0.80	0.251		0.171	(0.225)		0.080
183	15.25	0.80	0.251		0.170	(0.225)		0.081
184	15.33	0.77	0.240		0.169	(0.216)		0.071
185	15.42	0.77	0.240		0.168	(0.216)		0.072
186	15.50	0.77	0.240		0.167	(0.216)		0.073
187	15.58	0.63	0.198		0.166	(0.179)		0.032
188	15.67	0.63	0.198		0.166	(0.179)		0.033
189	15.75	0.63	0.198		0.165	(0.179)		0.034
190	15.83	0.63	0.198		0.164	(0.179)		0.035
191	15.92	0.63	0.198		0.163	(0.179)		0.035
192	16.00	0.63	0.198		0.162	(0.179)		0.036
193	16.08	0.13	0.042	(0.161)		0.038		0.004
194	16.17	0.13	0.042	(0.161)		0.038		0.004
195	16.25	0.13	0.042	(0.160)		0.038		0.004
196	16.33	0.13	0.042	(0.159)		0.038		0.004
197	16.42	0.13	0.042	(0.158)		0.038		0.004
198	16.50	0.13	0.042	(0.157)		0.038		0.004
199	16.58	0.10	0.031	(0.156)		0.028		0.003
200	16.67	0.10	0.031	(0.156)		0.028		0.003
201	16.75	0.10	0.031	(0.155)		0.028		0.003
202	16.83	0.10	0.031	(0.154)		0.028		0.003
203	16.92	0.10	0.031	(0.153)		0.028		0.003
204	17.00	0.10	0.031	(0.153)		0.028		0.003
205	17.08	0.17	0.052	(0.152)		0.047		0.005
206	17.17	0.17	0.052	(0.151)		0.047		0.005
207	17.25	0.17	0.052	(0.150)		0.047		0.005
208	17.33	0.17	0.052	(0.149)		0.047		0.005
209	17.42	0.17	0.052	(0.149)		0.047		0.005
210	17.50	0.17	0.052	(0.148)		0.047		0.005
211	17.58	0.17	0.052	(0.147)		0.047		0.005
212	17.67	0.17	0.052	(0.147)		0.047		0.005
213	17.75	0.17	0.052	(0.146)		0.047		0.005
214	17.83	0.13	0.042	(0.145)		0.038		0.004
215	17.92	0.13	0.042	(0.144)		0.038		0.004
216	18.00	0.13	0.042	(0.144)		0.038		0.004
217	18.08	0.13	0.042	(0.143)		0.038		0.004
218	18.17	0.13	0.042	(0.142)		0.038		0.004
219	18.25	0.13	0.042	(0.142)		0.038		0.004
220	18.33	0.13	0.042	(0.141)		0.038		0.004
221	18.42	0.13	0.042	(0.140)		0.038		0.004
222	18.50	0.13	0.042	(0.139)		0.038		0.004
223	18.58	0.10	0.031	(0.139)		0.028		0.003
224	18.67	0.10	0.031	(0.138)		0.028		0.003
225	18.75	0.10	0.031	(0.137)		0.028		0.003
226	18.83	0.07	0.021	(0.137)		0.019		0.002
227	18.92	0.07	0.021	(0.136)		0.019		0.002

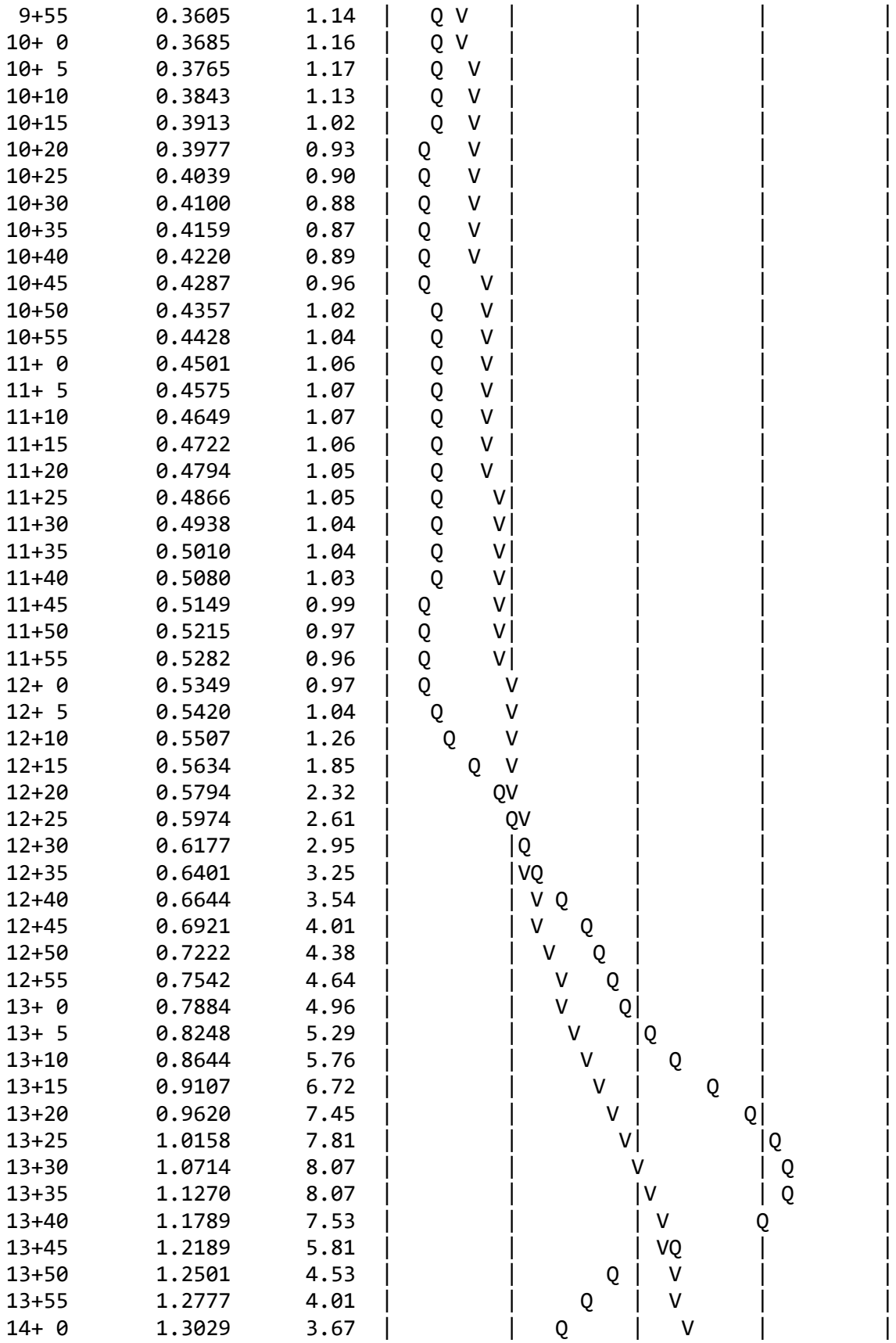
228	19.00	0.07	0.021	(0.136)	0.019	0.002
229	19.08	0.10	0.031	(0.135)	0.028	0.003
230	19.17	0.10	0.031	(0.134)	0.028	0.003
231	19.25	0.10	0.031	(0.134)	0.028	0.003
232	19.33	0.13	0.042	(0.133)	0.038	0.004
233	19.42	0.13	0.042	(0.132)	0.038	0.004
234	19.50	0.13	0.042	(0.132)	0.038	0.004
235	19.58	0.10	0.031	(0.131)	0.028	0.003
236	19.67	0.10	0.031	(0.131)	0.028	0.003
237	19.75	0.10	0.031	(0.130)	0.028	0.003
238	19.83	0.07	0.021	(0.129)	0.019	0.002
239	19.92	0.07	0.021	(0.129)	0.019	0.002
240	20.00	0.07	0.021	(0.128)	0.019	0.002
241	20.08	0.10	0.031	(0.128)	0.028	0.003
242	20.17	0.10	0.031	(0.127)	0.028	0.003
243	20.25	0.10	0.031	(0.127)	0.028	0.003
244	20.33	0.10	0.031	(0.126)	0.028	0.003
245	20.42	0.10	0.031	(0.125)	0.028	0.003
246	20.50	0.10	0.031	(0.125)	0.028	0.003
247	20.58	0.10	0.031	(0.124)	0.028	0.003
248	20.67	0.10	0.031	(0.124)	0.028	0.003
249	20.75	0.10	0.031	(0.123)	0.028	0.003
250	20.83	0.07	0.021	(0.123)	0.019	0.002
251	20.92	0.07	0.021	(0.122)	0.019	0.002
252	21.00	0.07	0.021	(0.122)	0.019	0.002
253	21.08	0.10	0.031	(0.121)	0.028	0.003
254	21.17	0.10	0.031	(0.121)	0.028	0.003
255	21.25	0.10	0.031	(0.120)	0.028	0.003
256	21.33	0.07	0.021	(0.120)	0.019	0.002
257	21.42	0.07	0.021	(0.120)	0.019	0.002
258	21.50	0.07	0.021	(0.119)	0.019	0.002
259	21.58	0.10	0.031	(0.119)	0.028	0.003
260	21.67	0.10	0.031	(0.118)	0.028	0.003
261	21.75	0.10	0.031	(0.118)	0.028	0.003
262	21.83	0.07	0.021	(0.117)	0.019	0.002
263	21.92	0.07	0.021	(0.117)	0.019	0.002
264	22.00	0.07	0.021	(0.117)	0.019	0.002
265	22.08	0.10	0.031	(0.116)	0.028	0.003
266	22.17	0.10	0.031	(0.116)	0.028	0.003
267	22.25	0.10	0.031	(0.115)	0.028	0.003
268	22.33	0.07	0.021	(0.115)	0.019	0.002
269	22.42	0.07	0.021	(0.115)	0.019	0.002
270	22.50	0.07	0.021	(0.114)	0.019	0.002
271	22.58	0.07	0.021	(0.114)	0.019	0.002
272	22.67	0.07	0.021	(0.114)	0.019	0.002
273	22.75	0.07	0.021	(0.113)	0.019	0.002
274	22.83	0.07	0.021	(0.113)	0.019	0.002
275	22.92	0.07	0.021	(0.113)	0.019	0.002
276	23.00	0.07	0.021	(0.113)	0.019	0.002
277	23.08	0.07	0.021	(0.112)	0.019	0.002

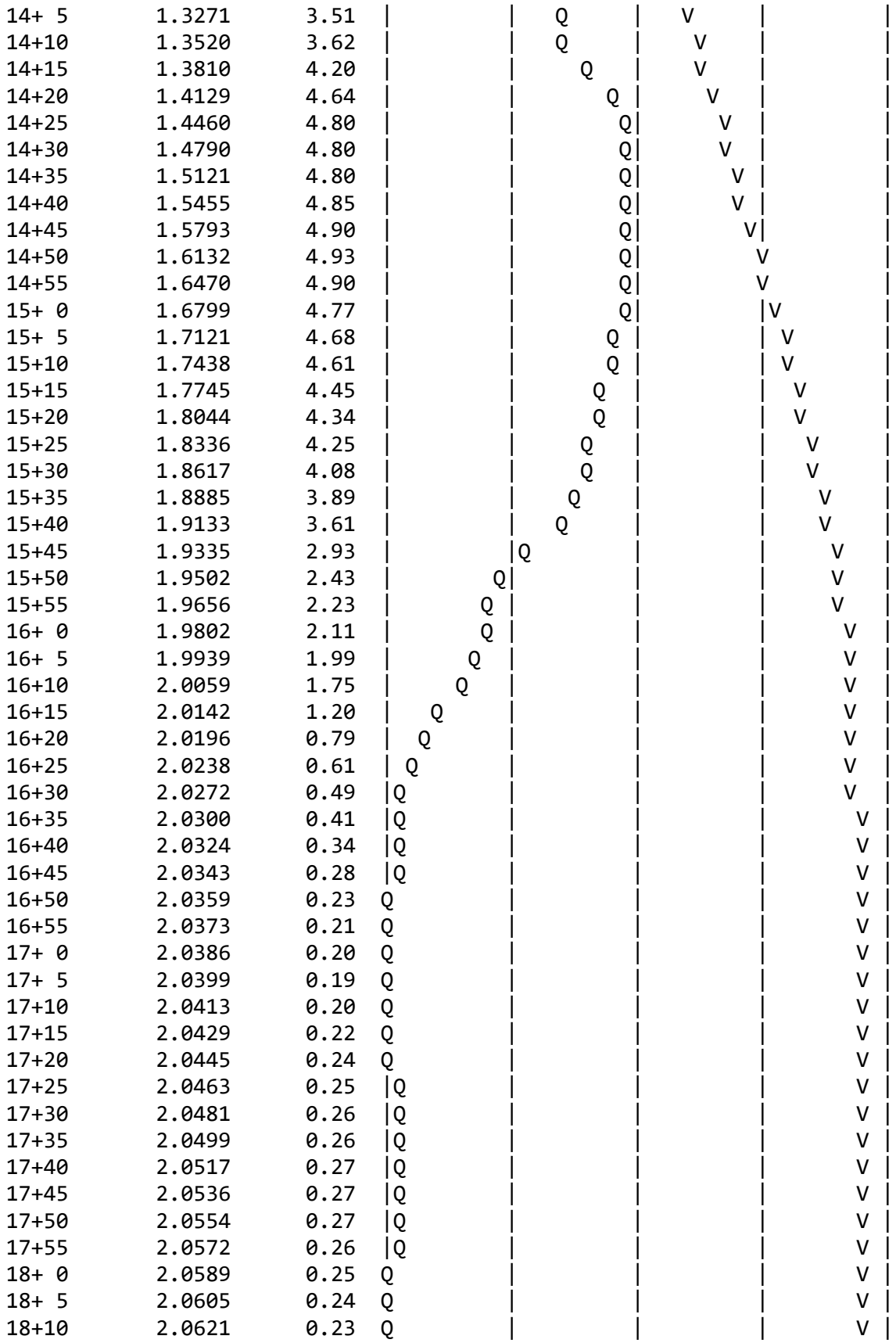
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278  23.17     0.07      0.021       (  0.112)       0.019        0.002
279  23.25     0.07      0.021       (  0.112)       0.019        0.002
280  23.33     0.07      0.021       (  0.112)       0.019        0.002
281  23.42     0.07      0.021       (  0.111)       0.019        0.002
282  23.50     0.07      0.021       (  0.111)       0.019        0.002
283  23.58     0.07      0.021       (  0.111)       0.019        0.002
284  23.67     0.07      0.021       (  0.111)       0.019        0.002
285  23.75     0.07      0.021       (  0.111)       0.019        0.002
286  23.83     0.07      0.021       (  0.111)       0.019        0.002
287  23.92     0.07      0.021       (  0.110)       0.019        0.002
288  24.00     0.07      0.021       (  0.110)       0.019        0.002
                (Loss Rate Not Used)
    Sum =     100.0                                    Sum =     5.9
       Flood volume = Effective rainfall      0.49(In)
        times area      52.0(Ac.)/[(In)/(Ft.)] =       2.1(Ac.Ft)
       Total soil loss =      2.12(In)
       Total soil loss =     9.173(Ac.Ft)
       Total rainfall =      2.61(In)
       Flood volume =       93026.4 Cubic Feet
       Total soil loss =      399587.2 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =      8.075(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                            24 - H O U R    S T O R M
                       R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                    Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0        2.5       5.0       7.5      10.0
 ------------------------------------------------------------------------
   0+ 5       0.0000      0.00  Q         |         |         |         |
   0+10       0.0001      0.02  Q         |         |         |         |
   0+15       0.0005      0.05  Q         |         |         |         |
   0+20       0.0010      0.08  Q         |         |         |         |
   0+25       0.0016      0.09  Q         |         |         |         |
   0+30       0.0025      0.12  Q         |         |         |         |
   0+35       0.0034      0.14  Q         |         |         |         |
   0+40       0.0044      0.14  Q         |         |         |         |
   0+45       0.0054      0.15  Q         |         |         |         |
   0+50       0.0065      0.16  Q         |         |         |         |
   0+55       0.0077      0.17  Q         |         |         |         |
   1+ 0       0.0089      0.18  Q         |         |         |         |
   1+ 5       0.0103      0.20  Q         |         |         |         |
   1+10       0.0116      0.20  Q         |         |         |         |
   1+15       0.0129      0.18  Q         |         |         |         |
   1+20       0.0141      0.18  Q         |         |         |         |
   1+25       0.0153      0.17  Q         |         |         |         |
   1+30       0.0165      0.17  Q         |         |         |         |
```

1+35	0.0176	0.17	Q				
1+40	0.0188	0.17	Q				
1+45	0.0199	0.17	Q				
1+50	0.0211	0.17	Q				
1+55	0.0223	0.17	Q				
2+ 0	0.0236	0.19	Q				
2+ 5	0.0250	0.20	Q				
2+10	0.0264	0.21	Q				
2+15	0.0278	0.21	Q				
2+20	0.0293	0.21	Q				
2+25	0.0308	0.22	Q				
2+30	0.0323	0.22	Q				
2+35	0.0338	0.22	Q				
2+40	0.0353	0.23	Q				
2+45	0.0370	0.24	Q				
2+50	0.0388	0.26	VQ				
2+55	0.0406	0.26	VQ				
3+ 0	0.0424	0.27	VQ				
3+ 5	0.0443	0.27	VQ				
3+10	0.0461	0.27	VQ				
3+15	0.0480	0.27	VQ				
3+20	0.0499	0.27	VQ				
3+25	0.0517	0.27	VQ				
3+30	0.0536	0.27	|Q				
3+35	0.0555	0.27	|Q				
3+40	0.0574	0.27	|Q				
3+45	0.0593	0.27	|Q				
3+50	0.0612	0.28	|Q				
3+55	0.0631	0.28	|Q				
4+ 0	0.0651	0.30	|Q				
4+ 5	0.0673	0.31	|Q				
4+10	0.0695	0.32	|Q				
4+15	0.0717	0.32	|Q				
4+20	0.0739	0.32	|Q				
4+25	0.0762	0.33	|Q				
4+30	0.0786	0.35	|Q				
4+35	0.0811	0.36	|Q				
4+40	0.0837	0.37	|Q				
4+45	0.0862	0.37	|Q				
4+50	0.0889	0.38	|Q				
4+55	0.0915	0.39	|Q				
5+ 0	0.0943	0.41	|Q				
5+ 5	0.0972	0.42	|Q				
5+10	0.1000	0.41	|Q				
5+15	0.1026	0.38	|Q				
5+20	0.1051	0.36	|Q				
5+25	0.1075	0.36	|QV				
5+30	0.1101	0.37	|QV				
5+35	0.1126	0.38	|QV				
5+40	0.1153	0.39	|QV				

5+45	0.1181	0.40	QV				
5+50	0.1210	0.42	QV				
5+55	0.1239	0.42	QV				
6+ 0	0.1268	0.43	QV				
6+ 5	0.1298	0.43	QV				
6+10	0.1329	0.44	QV				
6+15	0.1360	0.46	QV				
6+20	0.1393	0.47	QV				
6+25	0.1426	0.48	QV				
6+30	0.1459	0.48	QV				
6+35	0.1493	0.49	QV				
6+40	0.1527	0.50	QV				
6+45	0.1562	0.51	Q				
6+50	0.1599	0.53	Q				
6+55	0.1636	0.53	QV				
7+ 0	0.1673	0.54	QV				
7+ 5	0.1710	0.54	QV				
7+10	0.1747	0.54	QV				
7+15	0.1785	0.54	QV				
7+20	0.1823	0.55	QV				
7+25	0.1861	0.55	QV				
7+30	0.1900	0.57	QV				
7+35	0.1940	0.59	QV				
7+40	0.1982	0.60	QV				
7+45	0.2024	0.62	QV				
7+50	0.2068	0.64	QV				
7+55	0.2113	0.65	QV				
8+ 0	0.2159	0.67	Q V				
8+ 5	0.2206	0.69	Q V				
8+10	0.2255	0.71	Q V				
8+15	0.2307	0.75	Q V				
8+20	0.2361	0.78	QV				
8+25	0.2415	0.79	QV				
8+30	0.2470	0.80	QV				
8+35	0.2526	0.81	QV				
8+40	0.2582	0.82	QV				
8+45	0.2640	0.84	QV				
8+50	0.2699	0.86	Q V				
8+55	0.2759	0.87	Q V				
9+ 0	0.2820	0.89	Q V				
9+ 5	0.2883	0.91	Q V				
9+10	0.2947	0.93	Q V				
9+15	0.3014	0.97	Q V				
9+20	0.3083	1.00	Q V				
9+25	0.3153	1.02	QV				
9+30	0.3225	1.05	Q V				
9+35	0.3298	1.07	Q V				
9+40	0.3373	1.08	Q V				
9+45	0.3449	1.11	Q V				
9+50	0.3526	1.12	Q V				





18+15	2.0637	0.23	Q	|	|	|	V |
18+20	2.0652	0.22	Q	|	|	|	V |
18+25	2.0668	0.22	Q	|	|	|	V |
18+30	2.0683	0.22	Q	|	|	|	V |
18+35	2.0698	0.22	Q	|	|	|	V |
18+40	2.0713	0.21	Q	|	|	|	V |
18+45	2.0726	0.19	Q	|	|	|	V |
18+50	2.0738	0.18	Q	|	|	|	V |
18+55	2.0750	0.17	Q	|	|	|	V |
19+ 0	2.0760	0.15	Q	|	|	|	V |
19+ 5	2.0769	0.13	Q	|	|	|	V |
19+10	2.0779	0.13	Q	|	|	|	V |
19+15	2.0789	0.14	Q	|	|	|	V |
19+20	2.0799	0.16	Q	|	|	|	V |
19+25	2.0811	0.17	Q	|	|	|	V |
19+30	2.0823	0.18	Q	|	|	|	V|
19+35	2.0837	0.20	Q	|	|	|	V|
19+40	2.0850	0.20	Q	|	|	|	V|
19+45	2.0863	0.18	Q	|	|	|	V|
19+50	2.0875	0.17	Q	|	|	|	V|
19+55	2.0886	0.16	Q	|	|	|	V|
20+ 0	2.0896	0.14	Q	|	|	|	V|
20+ 5	2.0905	0.13	Q	|	|	|	V|
20+10	2.0915	0.13	Q	|	|	|	V|
20+15	2.0924	0.14	Q	|	|	|	V|
20+20	2.0935	0.15	Q	|	|	|	V|
20+25	2.0946	0.16	Q	|	|	|	V|
20+30	2.0957	0.16	Q	|	|	|	V|
20+35	2.0968	0.16	Q	|	|	|	V|
20+40	2.0979	0.16	Q	|	|	|	V|
20+45	2.0990	0.16	Q	|	|	|	V|
20+50	2.1001	0.16	Q	|	|	|	V|
20+55	2.1012	0.16	Q	|	|	|	V|
21+ 0	2.1022	0.14	Q	|	|	|	V|
21+ 5	2.1030	0.13	Q	|	|	|	V|
21+10	2.1039	0.13	Q	|	|	|	V|
21+15	2.1049	0.14	Q	|	|	|	V|
21+20	2.1059	0.15	Q	|	|	|	V|
21+25	2.1070	0.15	Q	|	|	|	V|
21+30	2.1079	0.13	Q	|	|	|	V|
21+35	2.1087	0.12	Q	|	|	|	V|
21+40	2.1096	0.13	Q	|	|	|	V|
21+45	2.1106	0.14	Q	|	|	|	V|
21+50	2.1116	0.15	Q	|	|	|	V|
21+55	2.1126	0.15	Q	|	|	|	V|
22+ 0	2.1135	0.13	Q	|	|	|	V|
22+ 5	2.1144	0.12	Q	|	|	|	V|
22+10	2.1153	0.13	Q	|	|	|	V|
22+15	2.1162	0.14	Q	|	|	|	V|
22+20	2.1173	0.15	Q	|	|	|	V|

22+25	2.1183	0.15	Q	|	|	|	V|
22+30	2.1192	0.13	Q	|	|	|	V|
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22+40	2.1209	0.12	Q	|	|	|	V|
22+45	2.1217	0.12	Q	|	|	|	V|
22+50	2.1224	0.11	Q	|	|	|	V|
22+55	2.1232	0.11	Q	|	|	|	V|
23+ 0	2.1240	0.11	Q	|	|	|	V|
23+ 5	2.1247	0.11	Q	|	|	|	V|
23+10	2.1255	0.11	Q	|	|	|	V|
23+15	2.1263	0.11	Q	|	|	|	V|
23+20	2.1270	0.11	Q	|	|	|	V|
23+25	2.1278	0.11	Q	|	|	|	V|
23+30	2.1285	0.11	Q	|	|	|	V|
23+35	2.1293	0.11	Q	|	|	|	V|
23+40	2.1300	0.11	Q	|	|	|	V|
23+45	2.1308	0.11	Q	|	|	|	V|
23+50	2.1315	0.11	Q	|	|	|	V|
23+55	2.1323	0.11	Q	|	|	|	V|
24+ 0	2.1331	0.11	Q	|	|	|	V|
24+ 5	2.1338	0.11	Q	|	|	|	V|
24+10	2.1344	0.09	Q	|	|	|	V|
24+15	2.1348	0.06	Q	|	|	|	V|
24+20	2.1351	0.03	Q	|	|	|	V|
24+25	2.1352	0.02	Q	|	|	|	V|
24+30	2.1354	0.02	Q	|	|	|	V|
24+35	2.1354	0.01	Q	|	|	|	V|
24+40	2.1355	0.01	Q	|	|	|	V|
24+45	2.1355	0.00	Q	|	|	|	V|
24+50	2.1355	0.00	Q	|	|	|	V|
24+55	2.1356	0.00	Q	|	|	|	V|
25+ 0	2.1356	0.00	Q	|	|	|	V|
25+ 5	2.1356	0.00	Q	|	|	|	V|
25+10	2.1356	0.00	Q	|	|	|	V|
25+15	2.1356	0.00	Q	|	|	|	V|
25+20	2.1356	0.00	Q	|	|	|	V|
25+25	2.1356	0.00	Q	|	|	|	V

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH052C15.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
5-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.58                  30.16

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.83                  95.16

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    0.873(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    0.872(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
```

3	0.250	118.852	30.721	16.100
4	0.333	158.470	22.848	11.974
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.356	0.221	(0.320)	0.135
2	0.17	4.70	0.492	0.221	(0.443)	0.271
3	0.25	4.70	0.492	0.221	(0.443)	0.271
4	0.33	5.10	0.534	0.221	(0.481)	0.313
5	0.42	5.80	0.607	0.221	(0.546)	0.386
6	0.50	5.90	0.618	0.221	(0.556)	0.397
7	0.58	7.10	0.743	0.221	(0.669)	0.522
8	0.67	8.70	0.911	0.221	(0.820)	0.690
9	0.75	13.20	1.382	0.221	(1.244)	1.161
10	0.83	29.70	3.109	0.221	(2.798)	2.888
11	0.92	7.70	0.806	0.221	(0.725)	0.585
12	1.00	4.00	0.419	0.221	(0.377)	0.198
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	7.8

Flood volume = Effective rainfall 0.65(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 2.8(Ac.Ft)
Total soil loss = 0.22(In)
Total soil loss = 0.957(Ac.Ft)
Total rainfall = 0.87(In)
Flood volume = 122985.8 Cubic Feet
Total soil loss = 41682.6 Cubic Feet

Peak flow rate of this hydrograph = 72.237(CFS)

++

1 - H O U R S T O R M

R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0 20.0 40.0 60.0 80.0
0+ 5	0.0015	0.22	Q
0+10	0.0102	1.26	Q
0+15	0.0395	4.26	V Q
0+20	0.0955	8.13	V Q
0+25	0.1702	10.85	V Q
0+30	0.2609	13.17	V Q
0+35	0.3707	15.94	V Q
0+40	0.5002	18.82	V Q
0+45	0.6634	23.69	V Q
0+50	0.8993	34.25	V Q
0+55	1.2552	51.69	V Q
1+ 0	1.7527	72.24	V Q
1+ 5	2.1436	56.76	Q V
1+10	2.3727	33.26	Q V
1+15	2.5181	21.12	Q V
1+20	2.6156	14.15	Q V
1+25	2.6844	9.99	Q V
1+30	2.7322	6.93	Q V
1+35	2.7639	4.60	Q V
1+40	2.7829	2.77	Q V
1+45	2.7944	1.66	Q V
1+50	2.8027	1.21	Q V
1+55	2.8089	0.90	Q V
2+ 0	2.8144	0.79	Q V
2+ 5	2.8188	0.63	Q V
2+10	2.8215	0.39	Q V
2+15	2.8230	0.22	Q V
2+20	2.8233	0.05	Q V
2+25	2.8234	0.01	Q V

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH052C35.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
5-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.95                  49.50

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.11                 109.72

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.110(In)

Point rain (area averaged) =    1.223(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    1.223(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092             1.621
    2   0.167         79.235         11.527             6.041
    3   0.250        118.852         30.721            16.100
    4   0.333        158.470         22.848            11.974
```

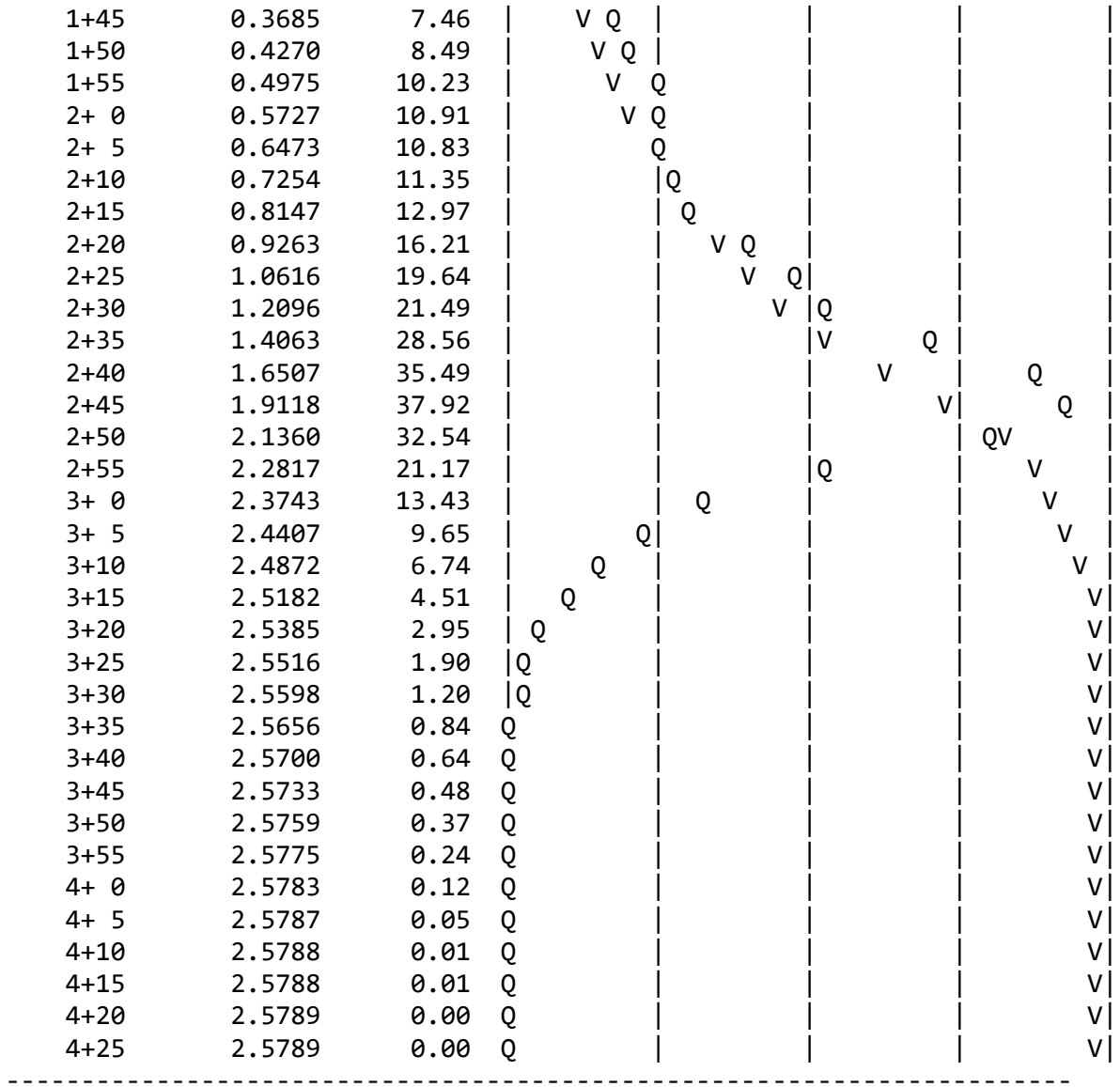
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.191	(0.221)	0.172	0.019
2	0.17	1.30	0.191	(0.221)	0.172	0.019
3	0.25	1.10	0.161	(0.221)	0.145	0.016
4	0.33	1.50	0.220	(0.221)	0.198	0.022
5	0.42	1.50	0.220	(0.221)	0.198	0.022
6	0.50	1.80	0.264	0.221	(0.238)	0.043
7	0.58	1.50	0.220	(0.221)	0.198	0.022
8	0.67	1.80	0.264	0.221	(0.238)	0.043
9	0.75	1.80	0.264	0.221	(0.238)	0.043
10	0.83	1.50	0.220	(0.221)	0.198	0.022
11	0.92	1.60	0.235	(0.221)	0.211	0.023
12	1.00	1.80	0.264	0.221	(0.238)	0.043
13	1.08	2.20	0.323	0.221	(0.291)	0.102
14	1.17	2.20	0.323	0.221	(0.291)	0.102
15	1.25	2.20	0.323	0.221	(0.291)	0.102
16	1.33	2.00	0.294	0.221	(0.264)	0.073
17	1.42	2.60	0.382	0.221	(0.343)	0.161
18	1.50	2.70	0.396	0.221	(0.357)	0.175
19	1.58	2.40	0.352	0.221	(0.317)	0.131
20	1.67	2.70	0.396	0.221	(0.357)	0.175
21	1.75	3.30	0.484	0.221	(0.436)	0.263
22	1.83	3.10	0.455	0.221	(0.409)	0.234
23	1.92	2.90	0.426	0.221	(0.383)	0.205
24	2.00	3.00	0.440	0.221	(0.396)	0.219
25	2.08	3.10	0.455	0.221	(0.409)	0.234
26	2.17	4.20	0.616	0.221	(0.555)	0.396
27	2.25	5.00	0.734	0.221	(0.660)	0.513

```
28   2.33     3.50      0.514          0.221    (  0.462)        0.293
29   2.42     6.80      0.998          0.221    (  0.898)        0.777
30   2.50     7.30      1.071          0.221    (  0.964)        0.850
31   2.58     8.20      1.203          0.221    (  1.083)        0.983
32   2.67     5.90      0.866          0.221    (  0.779)        0.645
33   2.75     2.00      0.294          0.221    (  0.264)        0.073
34   2.83     1.80      0.264          0.221    (  0.238)        0.043
35   2.92     1.80      0.264          0.221    (  0.238)        0.043
36   3.00     0.60      0.088       (  0.221)       0.079        0.009
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     7.1
      Flood volume = Effective rainfall      0.60(In)
       times area      52.0(Ac.)/[(In)/(Ft.)] =       2.6(Ac.Ft)
      Total soil loss =      0.63(In)
      Total soil loss =     2.721(Ac.Ft)
      Total rainfall =      1.22(In)
      Flood volume =      112335.5 Cubic Feet
      Total soil loss =      118509.2 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     37.920(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       10.0      20.0      30.0      40.0
-------------------------------------------------------------------------
  0+ 5       0.0002      0.03  Q         |         |         |         |
  0+10       0.0012      0.15  Q         |         |         |         |
  0+15       0.0043      0.45  Q         |         |         |         |
  0+20       0.0089      0.67  Q         |         |         |         |
  0+25       0.0141      0.76  Q         |         |         |         |
  0+30       0.0205      0.92  Q         |         |         |         |
  0+35       0.0281      1.12  VQ        |         |         |         |
  0+40       0.0379      1.42  VQ        |         |         |         |
  0+45       0.0482      1.50  VQ        |         |         |         |
  0+50       0.0599      1.69  VQ        |         |         |         |
  0+55       0.0723      1.80  |Q        |         |         |         |
  1+ 0       0.0832      1.59  |Q        |         |         |         |
  1+ 5       0.0946      1.65  |Q        |         |         |         |
  1+10       0.1102      2.27  |VQ       |         |         |         |
  1+15       0.1338      3.42  | VQ      |         |         |         |
  1+20       0.1624      4.16  | V Q     |         |         |         |
  1+25       0.1933      4.48  | V Q     |         |         |         |
  1+30       0.2264      4.81  |  VQ     |         |         |         |
  1+35       0.2681      6.06  |   V Q   |         |         |         |
  1+40       0.3172      7.13  |   V  Q  |         |         |         |
```


1+45 0.3685 7.46
1+50 0.4270 8.49
1+55 0.4975 10.23
2+ 0 0.5727 10.91
2+ 5 0.6473 10.83
2+10 0.7254 11.35
2+15 0.8147 12.97
2+20 0.9263 16.21
2+25 1.0616 19.64
2+30 1.2096 21.49
2+35 1.4063 28.56
2+40 1.6507 35.49
2+45 1.9118 37.92
2+50 2.1360 32.54
2+55 2.2817 21.17
3+ 0 2.3743 13.43
3+ 5 2.4407 9.65
3+10 2.4872 6.74
3+15 2.5182 4.51
3+20 2.5385 2.95
3+25 2.5516 1.90
3+30 2.5598 1.20
3+35 2.5656 0.84
3+40 2.5700 0.64
3+45 2.5733 0.48
3+50 2.5759 0.37
3+55 2.5775 0.24
4+ 0 2.5783 0.12
4+ 5 2.5787 0.05
4+10 2.5788 0.01
4+15 2.5788 0.01
4+20 2.5789 0.00
4+25 2.5789 0.00

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH052C65.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
5-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.36                  70.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            3.28                 170.56

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    1.810(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    1.809(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

5	0.417	198.087	10.035		5.259
6	0.500	237.705	6.702		3.512
7	0.583	277.322	4.748		2.488
8	0.667	316.940	3.438		1.802
9	0.750	356.557	2.434		1.276
10	0.833	396.175	1.640		0.860
11	0.917	435.792	0.902		0.473
12	1.000	475.410	0.462		0.242
13	1.083	515.027	0.390		0.204
14	1.167	554.645	0.269		0.141
15	1.250	594.262	0.286		0.150
16	1.333	633.880	0.259		0.136
17	1.417	673.497	0.146		0.077
18	1.500	713.115	0.099		0.052
			Sum = 100.000	Sum=	52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.109	(0.221)	0.098	0.011
2	0.17	0.60	0.130	(0.221)	0.117	0.013
3	0.25	0.60	0.130	(0.221)	0.117	0.013
4	0.33	0.60	0.130	(0.221)	0.117	0.013
5	0.42	0.60	0.130	(0.221)	0.117	0.013
6	0.50	0.70	0.152	(0.221)	0.137	0.015
7	0.58	0.70	0.152	(0.221)	0.137	0.015
8	0.67	0.70	0.152	(0.221)	0.137	0.015
9	0.75	0.70	0.152	(0.221)	0.137	0.015
10	0.83	0.70	0.152	(0.221)	0.137	0.015
11	0.92	0.70	0.152	(0.221)	0.137	0.015
12	1.00	0.80	0.174	(0.221)	0.156	0.017
13	1.08	0.80	0.174	(0.221)	0.156	0.017
14	1.17	0.80	0.174	(0.221)	0.156	0.017
15	1.25	0.80	0.174	(0.221)	0.156	0.017
16	1.33	0.80	0.174	(0.221)	0.156	0.017
17	1.42	0.80	0.174	(0.221)	0.156	0.017
18	1.50	0.80	0.174	(0.221)	0.156	0.017
19	1.58	0.80	0.174	(0.221)	0.156	0.017
20	1.67	0.80	0.174	(0.221)	0.156	0.017
21	1.75	0.80	0.174	(0.221)	0.156	0.017
22	1.83	0.80	0.174	(0.221)	0.156	0.017
23	1.92	0.80	0.174	(0.221)	0.156	0.017
24	2.00	0.90	0.195	(0.221)	0.176	0.020
25	2.08	0.80	0.174	(0.221)	0.156	0.017
26	2.17	0.90	0.195	(0.221)	0.176	0.020
27	2.25	0.90	0.195	(0.221)	0.176	0.020

28	2.33	0.90	0.195	(0.221)	0.176	0.020
29	2.42	0.90	0.195	(0.221)	0.176	0.020
30	2.50	0.90	0.195	(0.221)	0.176	0.020
31	2.58	0.90	0.195	(0.221)	0.176	0.020
32	2.67	0.90	0.195	(0.221)	0.176	0.020
33	2.75	1.00	0.217	(0.221)	0.195	0.022
34	2.83	1.00	0.217	(0.221)	0.195	0.022
35	2.92	1.00	0.217	(0.221)	0.195	0.022
36	3.00	1.00	0.217	(0.221)	0.195	0.022
37	3.08	1.00	0.217	(0.221)	0.195	0.022
38	3.17	1.10	0.239	(0.221)	0.215	0.024
39	3.25	1.10	0.239	(0.221)	0.215	0.024
40	3.33	1.10	0.239	(0.221)	0.215	0.024
41	3.42	1.20	0.261	0.221	(0.234)	0.040
42	3.50	1.30	0.282	0.221	(0.254)	0.061
43	3.58	1.40	0.304	0.221	(0.274)	0.083
44	3.67	1.40	0.304	0.221	(0.274)	0.083
45	3.75	1.50	0.326	0.221	(0.293)	0.105
46	3.83	1.50	0.326	0.221	(0.293)	0.105
47	3.92	1.60	0.347	0.221	(0.313)	0.127
48	4.00	1.60	0.347	0.221	(0.313)	0.127
49	4.08	1.70	0.369	0.221	(0.332)	0.148
50	4.17	1.80	0.391	0.221	(0.352)	0.170
51	4.25	1.90	0.413	0.221	(0.371)	0.192
52	4.33	2.00	0.434	0.221	(0.391)	0.213
53	4.42	2.10	0.456	0.221	(0.410)	0.235
54	4.50	2.10	0.456	0.221	(0.410)	0.235
55	4.58	2.20	0.478	0.221	(0.430)	0.257
56	4.67	2.30	0.499	0.221	(0.449)	0.279
57	4.75	2.40	0.521	0.221	(0.469)	0.300
58	4.83	2.40	0.521	0.221	(0.469)	0.300
59	4.92	2.50	0.543	0.221	(0.489)	0.322
60	5.00	2.60	0.565	0.221	(0.508)	0.344
61	5.08	3.10	0.673	0.221	(0.606)	0.452
62	5.17	3.60	0.782	0.221	(0.703)	0.561
63	5.25	3.90	0.847	0.221	(0.762)	0.626
64	5.33	4.20	0.912	0.221	(0.821)	0.691
65	5.42	4.70	1.020	0.221	(0.918)	0.800
66	5.50	5.60	1.216	0.221	(1.094)	0.995
67	5.58	1.90	0.413	0.221	(0.371)	0.192
68	5.67	0.90	0.195	(0.221)	0.176	0.020
69	5.75	0.60	0.130	(0.221)	0.117	0.013
70	5.83	0.50	0.109	(0.221)	0.098	0.011
71	5.92	0.30	0.065	(0.221)	0.059	0.007
72	6.00	0.20	0.043	(0.221)	0.039	0.004

(Loss Rate Not Used)

Sum = 100.0 Sum = 8.8

Flood volume = Effective rainfall 0.73(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 3.2(Ac.Ft)
Total soil loss = 1.07(In)

Total soil loss = 4.658(Ac.Ft)
Total rainfall = 1.81(In)
Flood volume = 138632.1 Cubic Feet
Total soil loss = 202907.8 Cubic Feet

Peak flow rate of this hydrograph = 35.964(CFS)

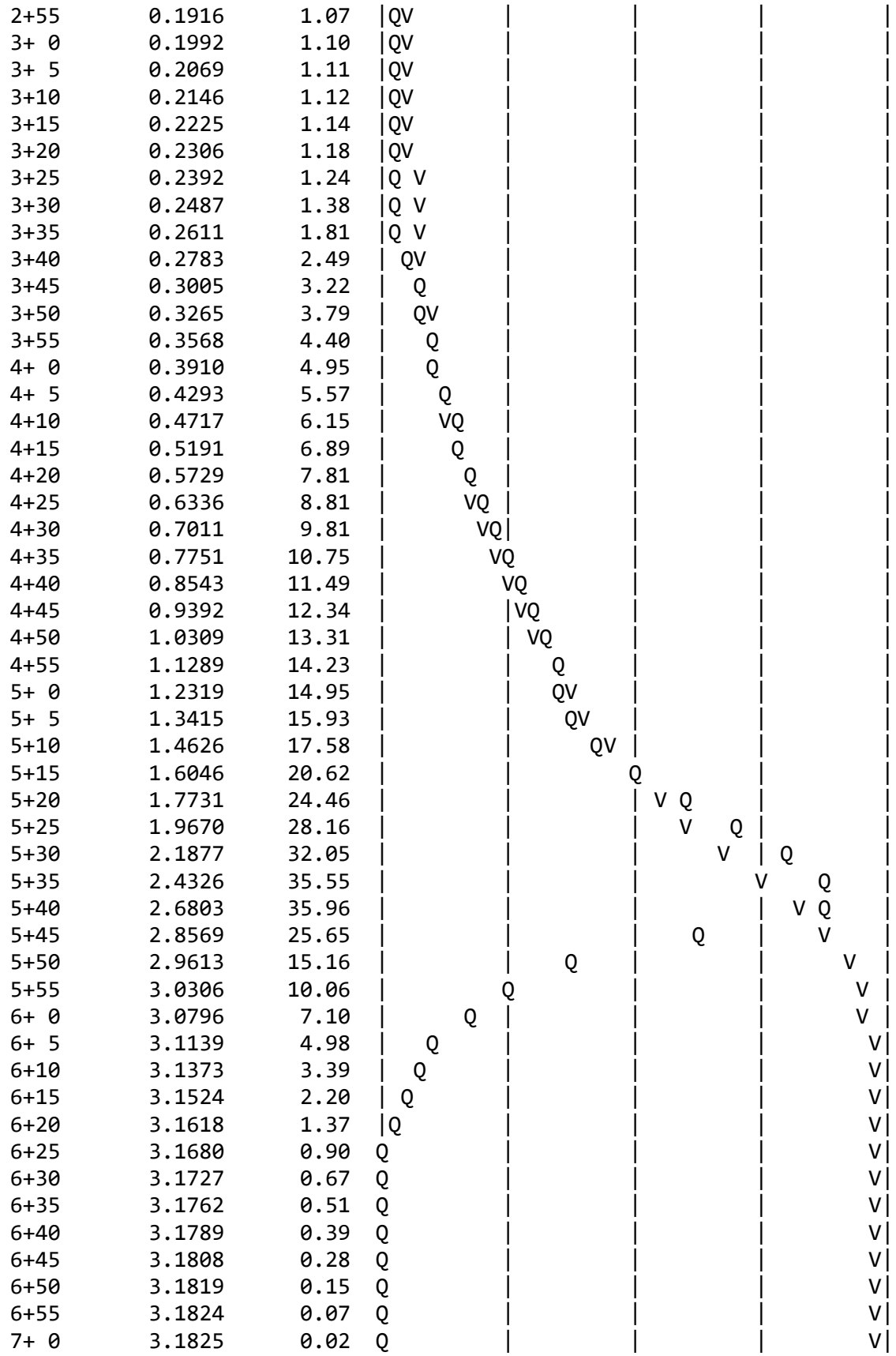
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6 - H O U R S T O R M

R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	10.0	20.0	30.0	40.0
0+ 5	0.0001	0.02	Q				
0+10	0.0007	0.09	Q				
0+15	0.0026	0.27	Q				
0+20	0.0056	0.44	Q				
0+25	0.0092	0.52	Q				
0+30	0.0132	0.58	Q				
0+35	0.0175	0.62	Q				
0+40	0.0222	0.68	Q				
0+45	0.0272	0.73	Q				
0+50	0.0324	0.75	Q				
0+55	0.0377	0.77	Q				
1+ 0	0.0430	0.78	Q				
1+ 5	0.0485	0.80	Q				
1+10	0.0543	0.84	Q				
1+15	0.0603	0.87	Q				
1+20	0.0663	0.88	Q				
1+25	0.0725	0.89	Q				
1+30	0.0787	0.90	Q				
1+35	0.0849	0.90	QV				
1+40	0.0911	0.91	QV				
1+45	0.0974	0.91	QV				
1+50	0.1036	0.91	QV				
1+55	0.1099	0.91	QV				
2+ 0	0.1162	0.91	QV				
2+ 5	0.1225	0.92	QV				
2+10	0.1291	0.95	QV				
2+15	0.1356	0.95	QV				
2+20	0.1423	0.97	QV				
2+25	0.1492	1.00	QV				
2+30	0.1561	1.01	|Q				
2+35	0.1631	1.01	|QV				
2+40	0.1701	1.02	|QV				
2+45	0.1771	1.02	|QV				
2+50	0.1843	1.04	|QV				



```
    7+ 5       3.1825      0.01  Q         |          |          |        V|
    7+10       3.1825      0.00  Q         |          |          |        V|
    7+15       3.1825      0.00  Q         |          |          |        V|
    7+20       3.1826      0.00  Q         |          |          |        V|
    7+25       3.1826      0.00  Q         |          |          |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH052C245.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
5-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.61                  135.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            6.38                  331.76

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    3.493(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    3.493(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  71.6      0.343     0.000        0.343       0.038      0.013
91.0  79.8      0.246     0.000        0.246       0.250      0.062
93.0  83.4      0.205     0.000        0.205       0.712      0.146
                                                 Sum (F) =   0.221
Area averaged mean soil loss (F) (In/Hr) =  0.221
Minimum soil loss rate ((In/Hr)) =  0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

5	0.417	198.087	10.035		5.259
6	0.500	237.705	6.702		3.512
7	0.583	277.322	4.748		2.488
8	0.667	316.940	3.438		1.802
9	0.750	356.557	2.434		1.276
10	0.833	396.175	1.640		0.860
11	0.917	435.792	0.902		0.473
12	1.000	475.410	0.462		0.242
13	1.083	515.027	0.390		0.204
14	1.167	554.645	0.269		0.141
15	1.250	594.262	0.286		0.150
16	1.333	633.880	0.259		0.136
17	1.417	673.497	0.146		0.077
18	1.500	713.115	0.099		0.052
			Sum = 100.000	Sum=	52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.028	(0.391)	0.025	0.003
2	0.17	0.07	0.028	(0.390)	0.025	0.003
3	0.25	0.07	0.028	(0.388)	0.025	0.003
4	0.33	0.10	0.042	(0.387)	0.038	0.004
5	0.42	0.10	0.042	(0.385)	0.038	0.004
6	0.50	0.10	0.042	(0.384)	0.038	0.004
7	0.58	0.10	0.042	(0.382)	0.038	0.004
8	0.67	0.10	0.042	(0.381)	0.038	0.004
9	0.75	0.10	0.042	(0.379)	0.038	0.004
10	0.83	0.13	0.056	(0.378)	0.050	0.006
11	0.92	0.13	0.056	(0.376)	0.050	0.006
12	1.00	0.13	0.056	(0.375)	0.050	0.006
13	1.08	0.10	0.042	(0.373)	0.038	0.004
14	1.17	0.10	0.042	(0.372)	0.038	0.004
15	1.25	0.10	0.042	(0.371)	0.038	0.004
16	1.33	0.10	0.042	(0.369)	0.038	0.004
17	1.42	0.10	0.042	(0.368)	0.038	0.004
18	1.50	0.10	0.042	(0.366)	0.038	0.004
19	1.58	0.10	0.042	(0.365)	0.038	0.004
20	1.67	0.10	0.042	(0.363)	0.038	0.004
21	1.75	0.10	0.042	(0.362)	0.038	0.004
22	1.83	0.13	0.056	(0.360)	0.050	0.006
23	1.92	0.13	0.056	(0.359)	0.050	0.006
24	2.00	0.13	0.056	(0.357)	0.050	0.006
25	2.08	0.13	0.056	(0.356)	0.050	0.006
26	2.17	0.13	0.056	(0.354)	0.050	0.006
27	2.25	0.13	0.056	(0.353)	0.050	0.006

28	2.33	0.13	0.056	(0.352)	0.050	0.006
29	2.42	0.13	0.056	(0.350)	0.050	0.006
30	2.50	0.13	0.056	(0.349)	0.050	0.006
31	2.58	0.17	0.070	(0.347)	0.063	0.007
32	2.67	0.17	0.070	(0.346)	0.063	0.007
33	2.75	0.17	0.070	(0.344)	0.063	0.007
34	2.83	0.17	0.070	(0.343)	0.063	0.007
35	2.92	0.17	0.070	(0.342)	0.063	0.007
36	3.00	0.17	0.070	(0.340)	0.063	0.007
37	3.08	0.17	0.070	(0.339)	0.063	0.007
38	3.17	0.17	0.070	(0.337)	0.063	0.007
39	3.25	0.17	0.070	(0.336)	0.063	0.007
40	3.33	0.17	0.070	(0.335)	0.063	0.007
41	3.42	0.17	0.070	(0.333)	0.063	0.007
42	3.50	0.17	0.070	(0.332)	0.063	0.007
43	3.58	0.17	0.070	(0.330)	0.063	0.007
44	3.67	0.17	0.070	(0.329)	0.063	0.007
45	3.75	0.17	0.070	(0.328)	0.063	0.007
46	3.83	0.20	0.084	(0.326)	0.075	0.008
47	3.92	0.20	0.084	(0.325)	0.075	0.008
48	4.00	0.20	0.084	(0.324)	0.075	0.008
49	4.08	0.20	0.084	(0.322)	0.075	0.008
50	4.17	0.20	0.084	(0.321)	0.075	0.008
51	4.25	0.20	0.084	(0.319)	0.075	0.008
52	4.33	0.23	0.098	(0.318)	0.088	0.010
53	4.42	0.23	0.098	(0.317)	0.088	0.010
54	4.50	0.23	0.098	(0.315)	0.088	0.010
55	4.58	0.23	0.098	(0.314)	0.088	0.010
56	4.67	0.23	0.098	(0.313)	0.088	0.010
57	4.75	0.23	0.098	(0.311)	0.088	0.010
58	4.83	0.27	0.112	(0.310)	0.101	0.011
59	4.92	0.27	0.112	(0.309)	0.101	0.011
60	5.00	0.27	0.112	(0.307)	0.101	0.011
61	5.08	0.20	0.084	(0.306)	0.075	0.008
62	5.17	0.20	0.084	(0.305)	0.075	0.008
63	5.25	0.20	0.084	(0.303)	0.075	0.008
64	5.33	0.23	0.098	(0.302)	0.088	0.010
65	5.42	0.23	0.098	(0.301)	0.088	0.010
66	5.50	0.23	0.098	(0.299)	0.088	0.010
67	5.58	0.27	0.112	(0.298)	0.101	0.011
68	5.67	0.27	0.112	(0.297)	0.101	0.011
69	5.75	0.27	0.112	(0.295)	0.101	0.011
70	5.83	0.27	0.112	(0.294)	0.101	0.011
71	5.92	0.27	0.112	(0.293)	0.101	0.011
72	6.00	0.27	0.112	(0.291)	0.101	0.011
73	6.08	0.30	0.126	(0.290)	0.113	0.013
74	6.17	0.30	0.126	(0.289)	0.113	0.013
75	6.25	0.30	0.126	(0.288)	0.113	0.013
76	6.33	0.30	0.126	(0.286)	0.113	0.013
77	6.42	0.30	0.126	(0.285)	0.113	0.013

78	6.50	0.30	0.126	(0.284)	0.113	0.013
79	6.58	0.33	0.140	(0.282)	0.126	0.014
80	6.67	0.33	0.140	(0.281)	0.126	0.014
81	6.75	0.33	0.140	(0.280)	0.126	0.014
82	6.83	0.33	0.140	(0.279)	0.126	0.014
83	6.92	0.33	0.140	(0.277)	0.126	0.014
84	7.00	0.33	0.140	(0.276)	0.126	0.014
85	7.08	0.33	0.140	(0.275)	0.126	0.014
86	7.17	0.33	0.140	(0.274)	0.126	0.014
87	7.25	0.33	0.140	(0.272)	0.126	0.014
88	7.33	0.37	0.154	(0.271)	0.138	0.015
89	7.42	0.37	0.154	(0.270)	0.138	0.015
90	7.50	0.37	0.154	(0.269)	0.138	0.015
91	7.58	0.40	0.168	(0.267)	0.151	0.017
92	7.67	0.40	0.168	(0.266)	0.151	0.017
93	7.75	0.40	0.168	(0.265)	0.151	0.017
94	7.83	0.43	0.182	(0.264)	0.163	0.018
95	7.92	0.43	0.182	(0.263)	0.163	0.018
96	8.00	0.43	0.182	(0.261)	0.163	0.018
97	8.08	0.50	0.210	(0.260)	0.189	0.021
98	8.17	0.50	0.210	(0.259)	0.189	0.021
99	8.25	0.50	0.210	(0.258)	0.189	0.021
100	8.33	0.50	0.210	(0.257)	0.189	0.021
101	8.42	0.50	0.210	(0.255)	0.189	0.021
102	8.50	0.50	0.210	(0.254)	0.189	0.021
103	8.58	0.53	0.224	(0.253)	0.201	0.022
104	8.67	0.53	0.224	(0.252)	0.201	0.022
105	8.75	0.53	0.224	(0.251)	0.201	0.022
106	8.83	0.57	0.238	(0.249)	0.214	0.024
107	8.92	0.57	0.238	(0.248)	0.214	0.024
108	9.00	0.57	0.238	(0.247)	0.214	0.024
109	9.08	0.63	0.265	(0.246)	0.239	0.027
110	9.17	0.63	0.265	(0.245)	0.239	0.027
111	9.25	0.63	0.265	(0.244)	0.239	0.027
112	9.33	0.67	0.279	0.242	(0.251)	0.037
113	9.42	0.67	0.279	0.241	(0.251)	0.038
114	9.50	0.67	0.279	0.240	(0.251)	0.039
115	9.58	0.70	0.293	0.239	(0.264)	0.055
116	9.67	0.70	0.293	0.238	(0.264)	0.056
117	9.75	0.70	0.293	0.237	(0.264)	0.057
118	9.83	0.73	0.307	0.235	(0.277)	0.072
119	9.92	0.73	0.307	0.234	(0.277)	0.073
120	10.00	0.73	0.307	0.233	(0.277)	0.074
121	10.08	0.50	0.210	(0.232)	0.189	0.021
122	10.17	0.50	0.210	(0.231)	0.189	0.021
123	10.25	0.50	0.210	(0.230)	0.189	0.021
124	10.33	0.50	0.210	(0.229)	0.189	0.021
125	10.42	0.50	0.210	(0.228)	0.189	0.021
126	10.50	0.50	0.210	(0.226)	0.189	0.021
127	10.58	0.67	0.279	0.225	(0.251)	0.054

128	10.67	0.67	0.279	0.224	(	0.251)	0.055
129	10.75	0.67	0.279	0.223	(	0.251)	0.056
130	10.83	0.67	0.279	0.222	(	0.251)	0.057
131	10.92	0.67	0.279	0.221	(	0.251)	0.058
132	11.00	0.67	0.279	0.220	(	0.251)	0.060
133	11.08	0.63	0.265	0.219	(	0.239)	0.047
134	11.17	0.63	0.265	0.218	(	0.239)	0.048
135	11.25	0.63	0.265	0.217	(	0.239)	0.049
136	11.33	0.63	0.265	0.216	(	0.239)	0.050
137	11.42	0.63	0.265	0.215	(	0.239)	0.051
138	11.50	0.63	0.265	0.213	(	0.239)	0.052
139	11.58	0.57	0.238	0.212	(	0.214)	0.025
140	11.67	0.57	0.238	0.211	(	0.214)	0.026
141	11.75	0.57	0.238	0.210	(	0.214)	0.027
142	11.83	0.60	0.251	0.209	(	0.226)	0.042
143	11.92	0.60	0.251	0.208	(	0.226)	0.043
144	12.00	0.60	0.251	0.207	(	0.226)	0.044
145	12.08	0.83	0.349	0.206	(	0.314)	0.143
146	12.17	0.83	0.349	0.205	(	0.314)	0.144
147	12.25	0.83	0.349	0.204	(	0.314)	0.145
148	12.33	0.87	0.363	0.203	(	0.327)	0.160
149	12.42	0.87	0.363	0.202	(	0.327)	0.161
150	12.50	0.87	0.363	0.201	(	0.327)	0.162
151	12.58	0.93	0.391	0.200	(	0.352)	0.191
152	12.67	0.93	0.391	0.199	(	0.352)	0.192
153	12.75	0.93	0.391	0.198	(	0.352)	0.193
154	12.83	0.97	0.405	0.197	(	0.365)	0.208
155	12.92	0.97	0.405	0.196	(	0.365)	0.209
156	13.00	0.97	0.405	0.195	(	0.365)	0.210
157	13.08	1.13	0.475	0.194	(	0.428)	0.281
158	13.17	1.13	0.475	0.193	(	0.428)	0.282
159	13.25	1.13	0.475	0.192	(	0.428)	0.283
160	13.33	1.13	0.475	0.191	(	0.428)	0.284
161	13.42	1.13	0.475	0.190	(	0.428)	0.285
162	13.50	1.13	0.475	0.189	(	0.428)	0.286
163	13.58	0.77	0.321	0.188	(	0.289)	0.133
164	13.67	0.77	0.321	0.187	(	0.289)	0.134
165	13.75	0.77	0.321	0.186	(	0.289)	0.135
166	13.83	0.77	0.321	0.185	(	0.289)	0.136
167	13.92	0.77	0.321	0.184	(	0.289)	0.137
168	14.00	0.77	0.321	0.183	(	0.289)	0.138
169	14.08	0.90	0.377	0.182	(	0.339)	0.195
170	14.17	0.90	0.377	0.182	(	0.339)	0.196
171	14.25	0.90	0.377	0.181	(	0.339)	0.197
172	14.33	0.87	0.363	0.180	(	0.327)	0.184
173	14.42	0.87	0.363	0.179	(	0.327)	0.184
174	14.50	0.87	0.363	0.178	(	0.327)	0.185
175	14.58	0.87	0.363	0.177	(	0.327)	0.186
176	14.67	0.87	0.363	0.176	(	0.327)	0.187
177	14.75	0.87	0.363	0.175	(	0.327)	0.188

178	14.83	0.83	0.349		0.174	(0.314)		0.175
179	14.92	0.83	0.349		0.173	(0.314)		0.176
180	15.00	0.83	0.349		0.172	(0.314)		0.177
181	15.08	0.80	0.335		0.172	(0.302)		0.164
182	15.17	0.80	0.335		0.171	(0.302)		0.165
183	15.25	0.80	0.335		0.170	(0.302)		0.165
184	15.33	0.77	0.321		0.169	(0.289)		0.152
185	15.42	0.77	0.321		0.168	(0.289)		0.153
186	15.50	0.77	0.321		0.167	(0.289)		0.154
187	15.58	0.63	0.265		0.166	(0.239)		0.099
188	15.67	0.63	0.265		0.166	(0.239)		0.100
189	15.75	0.63	0.265		0.165	(0.239)		0.101
190	15.83	0.63	0.265		0.164	(0.239)		0.102
191	15.92	0.63	0.265		0.163	(0.239)		0.102
192	16.00	0.63	0.265		0.162	(0.239)		0.103
193	16.08	0.13	0.056	(0.161)		0.050		0.006
194	16.17	0.13	0.056	(0.161)		0.050		0.006
195	16.25	0.13	0.056	(0.160)		0.050		0.006
196	16.33	0.13	0.056	(0.159)		0.050		0.006
197	16.42	0.13	0.056	(0.158)		0.050		0.006
198	16.50	0.13	0.056	(0.157)		0.050		0.006
199	16.58	0.10	0.042	(0.156)		0.038		0.004
200	16.67	0.10	0.042	(0.156)		0.038		0.004
201	16.75	0.10	0.042	(0.155)		0.038		0.004
202	16.83	0.10	0.042	(0.154)		0.038		0.004
203	16.92	0.10	0.042	(0.153)		0.038		0.004
204	17.00	0.10	0.042	(0.153)		0.038		0.004
205	17.08	0.17	0.070	(0.152)		0.063		0.007
206	17.17	0.17	0.070	(0.151)		0.063		0.007
207	17.25	0.17	0.070	(0.150)		0.063		0.007
208	17.33	0.17	0.070	(0.149)		0.063		0.007
209	17.42	0.17	0.070	(0.149)		0.063		0.007
210	17.50	0.17	0.070	(0.148)		0.063		0.007
211	17.58	0.17	0.070	(0.147)		0.063		0.007
212	17.67	0.17	0.070	(0.147)		0.063		0.007
213	17.75	0.17	0.070	(0.146)		0.063		0.007
214	17.83	0.13	0.056	(0.145)		0.050		0.006
215	17.92	0.13	0.056	(0.144)		0.050		0.006
216	18.00	0.13	0.056	(0.144)		0.050		0.006
217	18.08	0.13	0.056	(0.143)		0.050		0.006
218	18.17	0.13	0.056	(0.142)		0.050		0.006
219	18.25	0.13	0.056	(0.142)		0.050		0.006
220	18.33	0.13	0.056	(0.141)		0.050		0.006
221	18.42	0.13	0.056	(0.140)		0.050		0.006
222	18.50	0.13	0.056	(0.139)		0.050		0.006
223	18.58	0.10	0.042	(0.139)		0.038		0.004
224	18.67	0.10	0.042	(0.138)		0.038		0.004
225	18.75	0.10	0.042	(0.137)		0.038		0.004
226	18.83	0.07	0.028	(0.137)		0.025		0.003
227	18.92	0.07	0.028	(0.136)		0.025		0.003

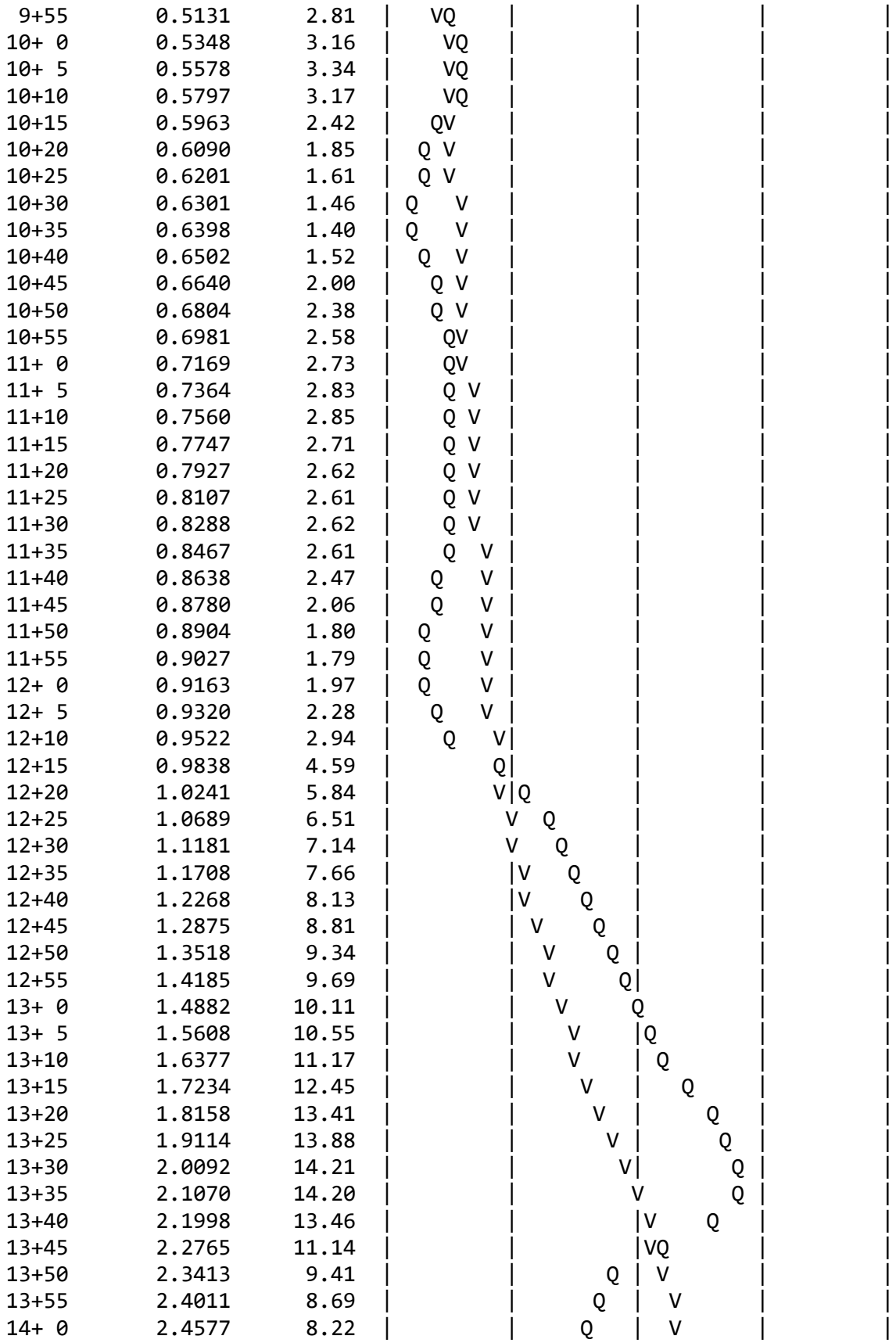
228	19.00	0.07	0.028	(0.136)	0.025	0.003
229	19.08	0.10	0.042	(0.135)	0.038	0.004
230	19.17	0.10	0.042	(0.134)	0.038	0.004
231	19.25	0.10	0.042	(0.134)	0.038	0.004
232	19.33	0.13	0.056	(0.133)	0.050	0.006
233	19.42	0.13	0.056	(0.132)	0.050	0.006
234	19.50	0.13	0.056	(0.132)	0.050	0.006
235	19.58	0.10	0.042	(0.131)	0.038	0.004
236	19.67	0.10	0.042	(0.131)	0.038	0.004
237	19.75	0.10	0.042	(0.130)	0.038	0.004
238	19.83	0.07	0.028	(0.129)	0.025	0.003
239	19.92	0.07	0.028	(0.129)	0.025	0.003
240	20.00	0.07	0.028	(0.128)	0.025	0.003
241	20.08	0.10	0.042	(0.128)	0.038	0.004
242	20.17	0.10	0.042	(0.127)	0.038	0.004
243	20.25	0.10	0.042	(0.127)	0.038	0.004
244	20.33	0.10	0.042	(0.126)	0.038	0.004
245	20.42	0.10	0.042	(0.125)	0.038	0.004
246	20.50	0.10	0.042	(0.125)	0.038	0.004
247	20.58	0.10	0.042	(0.124)	0.038	0.004
248	20.67	0.10	0.042	(0.124)	0.038	0.004
249	20.75	0.10	0.042	(0.123)	0.038	0.004
250	20.83	0.07	0.028	(0.123)	0.025	0.003
251	20.92	0.07	0.028	(0.122)	0.025	0.003
252	21.00	0.07	0.028	(0.122)	0.025	0.003
253	21.08	0.10	0.042	(0.121)	0.038	0.004
254	21.17	0.10	0.042	(0.121)	0.038	0.004
255	21.25	0.10	0.042	(0.120)	0.038	0.004
256	21.33	0.07	0.028	(0.120)	0.025	0.003
257	21.42	0.07	0.028	(0.120)	0.025	0.003
258	21.50	0.07	0.028	(0.119)	0.025	0.003
259	21.58	0.10	0.042	(0.119)	0.038	0.004
260	21.67	0.10	0.042	(0.118)	0.038	0.004
261	21.75	0.10	0.042	(0.118)	0.038	0.004
262	21.83	0.07	0.028	(0.117)	0.025	0.003
263	21.92	0.07	0.028	(0.117)	0.025	0.003
264	22.00	0.07	0.028	(0.117)	0.025	0.003
265	22.08	0.10	0.042	(0.116)	0.038	0.004
266	22.17	0.10	0.042	(0.116)	0.038	0.004
267	22.25	0.10	0.042	(0.115)	0.038	0.004
268	22.33	0.07	0.028	(0.115)	0.025	0.003
269	22.42	0.07	0.028	(0.115)	0.025	0.003
270	22.50	0.07	0.028	(0.114)	0.025	0.003
271	22.58	0.07	0.028	(0.114)	0.025	0.003
272	22.67	0.07	0.028	(0.114)	0.025	0.003
273	22.75	0.07	0.028	(0.113)	0.025	0.003
274	22.83	0.07	0.028	(0.113)	0.025	0.003
275	22.92	0.07	0.028	(0.113)	0.025	0.003
276	23.00	0.07	0.028	(0.113)	0.025	0.003
277	23.08	0.07	0.028	(0.112)	0.025	0.003

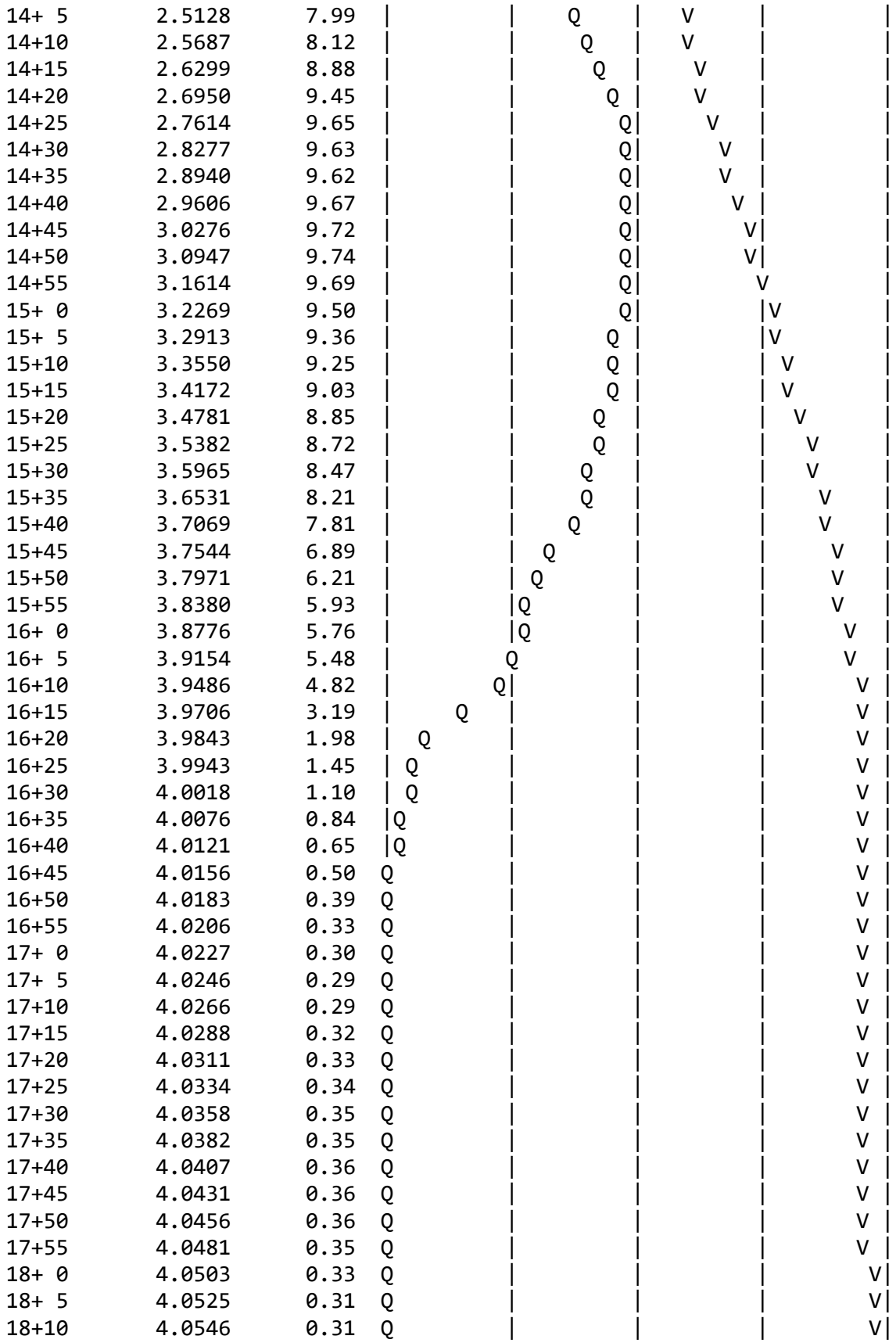
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278  23.17     0.07      0.028       (  0.112)       0.025        0.003
279  23.25     0.07      0.028       (  0.112)       0.025        0.003
280  23.33     0.07      0.028       (  0.112)       0.025        0.003
281  23.42     0.07      0.028       (  0.111)       0.025        0.003
282  23.50     0.07      0.028       (  0.111)       0.025        0.003
283  23.58     0.07      0.028       (  0.111)       0.025        0.003
284  23.67     0.07      0.028       (  0.111)       0.025        0.003
285  23.75     0.07      0.028       (  0.111)       0.025        0.003
286  23.83     0.07      0.028       (  0.111)       0.025        0.003
287  23.92     0.07      0.028       (  0.110)       0.025        0.003
288  24.00     0.07      0.028       (  0.110)       0.025        0.003
               (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    11.5
       Flood volume = Effective rainfall      0.96(In)
        times area      52.0(Ac.)/[(In)/(Ft.)] =       4.2(Ac.Ft)
       Total soil loss =      2.53(In)
       Total soil loss =    10.982(Ac.Ft)
       Total rainfall =      3.49(In)
       Flood volume =      180902.2 Cubic Feet
       Total soil loss =      478374.3 Cubic Feet
       ------------------------------------------------------------------
        Peak flow rate of this hydrograph =     14.207(CFS)
       ------------------------------------------------------------------
       ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
       ------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0        5.0      10.0      15.0      20.0
 ------------------------------------------------------------------------
   0+ 5       0.0000      0.00  Q         |         |         |         |
   0+10       0.0002      0.02  Q         |         |         |         |
   0+15       0.0006      0.07  Q         |         |         |         |
   0+20       0.0013      0.10  Q         |         |         |         |
   0+25       0.0022      0.13  Q         |         |         |         |
   0+30       0.0033      0.16  Q         |         |         |         |
   0+35       0.0045      0.18  Q         |         |         |         |
   0+40       0.0059      0.19  Q         |         |         |         |
   0+45       0.0073      0.20  Q         |         |         |         |
   0+50       0.0087      0.21  Q         |         |         |         |
   0+55       0.0102      0.22  Q         |         |         |         |
   1+ 0       0.0120      0.25  Q         |         |         |         |
   1+ 5       0.0138      0.26  Q         |         |         |         |
   1+10       0.0156      0.26  Q         |         |         |         |
   1+15       0.0173      0.25  Q         |         |         |         |
   1+20       0.0189      0.23  Q         |         |         |         |
   1+25       0.0205      0.23  Q         |         |         |         |
   1+30       0.0220      0.23  Q         |         |         |         |
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1+35	0.0236	0.23	Q				
1+40	0.0251	0.22	Q				
1+45	0.0267	0.22	Q				
1+50	0.0282	0.22	Q				
1+55	0.0298	0.23	Q				
2+ 0	0.0315	0.25	Q				
2+ 5	0.0334	0.27	Q				
2+10	0.0353	0.28	Q				
2+15	0.0373	0.28	Q				
2+20	0.0392	0.29	Q				
2+25	0.0412	0.29	Q				
2+30	0.0432	0.29	Q				
2+35	0.0452	0.29	Q				
2+40	0.0473	0.30	Q				
2+45	0.0495	0.33	Q				
2+50	0.0519	0.34	Q				
2+55	0.0543	0.35	Q				
3+ 0	0.0568	0.35	Q				
3+ 5	0.0592	0.36	Q				
3+10	0.0617	0.36	Q				
3+15	0.0642	0.36	Q				
3+20	0.0667	0.36	Q				
3+25	0.0692	0.36	Q				
3+30	0.0717	0.37	Q				
3+35	0.0743	0.37	Q				
3+40	0.0768	0.37	Q				
3+45	0.0793	0.37	Q				
3+50	0.0818	0.37	Q				
3+55	0.0844	0.38	Q				
4+ 0	0.0872	0.40	Q				
4+ 5	0.0901	0.42	Q				
4+10	0.0930	0.42	Q				
4+15	0.0959	0.43	Q				
4+20	0.0989	0.43	Q				
4+25	0.1020	0.45	Q				
4+30	0.1052	0.47	QV				
4+35	0.1086	0.49	QV				
4+40	0.1120	0.50	QV				
4+45	0.1154	0.50	|Q				
4+50	0.1189	0.51	|Q				
4+55	0.1225	0.52	|Q				
5+ 0	0.1262	0.54	|Q				
5+ 5	0.1301	0.56	|Q				
5+10	0.1338	0.55	|Q				
5+15	0.1373	0.51	|Q				
5+20	0.1406	0.48	QV				
5+25	0.1439	0.48	QV				
5+30	0.1473	0.49	QV				
5+35	0.1508	0.50	|Q				
5+40	0.1543	0.52	|Q				

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5+45       0.1580      0.54  |Q         |          |          |          |
5+50       0.1619      0.56  |Q         |          |          |          |
5+55       0.1658      0.57  |Q         |          |          |          |
6+ 0       0.1697      0.57  |Q         |          |          |          |
6+ 5       0.1737      0.58  |Q         |          |          |          |
6+10       0.1778      0.59  |Q         |          |          |          |
6+15       0.1820      0.62  |Q         |          |          |          |
6+20       0.1864      0.63  |Q         |          |          |          |
6+25       0.1908      0.64  |Q         |          |          |          |
6+30       0.1953      0.65  |Q         |          |          |          |
6+35       0.1998      0.65  |Q         |          |          |          |
6+40       0.2044      0.66  |Q         |          |          |          |
6+45       0.2091      0.69  |QV        |          |          |          |
6+50       0.2140      0.71  |QV        |          |          |          |
6+55       0.2189      0.72  |QV        |          |          |          |
7+ 0       0.2239      0.72  |QV        |          |          |          |
7+ 5       0.2288      0.72  |QV        |          |          |          |
7+10       0.2338      0.73  |QV        |          |          |          |
7+15       0.2389      0.73  |QV        |          |          |          |
7+20       0.2439      0.73  |QV        |          |          |          |
7+25       0.2490      0.74  |QV        |          |          |          |
7+30       0.2543      0.76  |QV        |          |          |          |
7+35       0.2597      0.78  |QV        |          |          |          |
7+40       0.2652      0.80  |QV        |          |          |          |
7+45       0.2709      0.83  |QV        |          |          |          |
7+50       0.2768      0.85  |QV        |          |          |          |
7+55       0.2827      0.87  |QV        |          |          |          |
8+ 0       0.2889      0.90  |QV        |          |          |          |
8+ 5       0.2953      0.92  |QV        |          |          |          |
8+10       0.3018      0.95  |QV        |          |          |          |
8+15       0.3087      1.00  | Q        |          |          |          |
8+20       0.3159      1.04  | QV       |          |          |          |
8+25       0.3232      1.06  | QV       |          |          |          |
8+30       0.3306      1.07  | QV       |          |          |          |
8+35       0.3381      1.08  | QV       |          |          |          |
8+40       0.3456      1.10  | QV       |          |          |          |
8+45       0.3534      1.12  | QV       |          |          |          |
8+50       0.3612      1.15  | QV       |          |          |          |
8+55       0.3693      1.16  | QV       |          |          |          |
9+ 0       0.3775      1.19  | QV       |          |          |          |
9+ 5       0.3859      1.22  | QV       |          |          |          |
9+10       0.3944      1.24  | QV       |          |          |          |
9+15       0.4034      1.30  | QV       |          |          |          |
9+20       0.4127      1.35  | QV       |          |          |          |
9+25       0.4226      1.44  | Q V      |          |          |          |
9+30       0.4338      1.63  |  QV      |          |          |          |
9+35       0.4462      1.81  |  QV      |          |          |          |
9+40       0.4600      2.00  |  QV      |          |          |          |
9+45       0.4759      2.31  |   Q      |          |          |          |
9+50       0.4937      2.58  |   VQ     |          |          |          |
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18+15	4.0567	0.30	Q	|	|	|	V|
18+20	4.0588	0.30	Q	|	|	|	V|
18+25	4.0608	0.30	Q	|	|	|	V|
18+30	4.0629	0.30	Q	|	|	|	V|
18+35	4.0649	0.29	Q	|	|	|	V|
18+40	4.0668	0.28	Q	|	|	|	V|
18+45	4.0686	0.26	Q	|	|	|	V|
18+50	4.0703	0.24	Q	|	|	|	V|
18+55	4.0719	0.23	Q	|	|	|	V|
19+ 0	4.0732	0.20	Q	|	|	|	V|
19+ 5	4.0745	0.18	Q	|	|	|	V|
19+10	4.0757	0.18	Q	|	|	|	V|
19+15	4.0770	0.19	Q	|	|	|	V|
19+20	4.0785	0.21	Q	|	|	|	V|
19+25	4.0800	0.22	Q	|	|	|	V|
19+30	4.0817	0.25	Q	|	|	|	V|
19+35	4.0835	0.26	Q	|	|	|	V|
19+40	4.0853	0.26	Q	|	|	|	V|
19+45	4.0870	0.25	Q	|	|	|	V|
19+50	4.0886	0.23	Q	|	|	|	V|
19+55	4.0901	0.22	Q	|	|	|	V|
20+ 0	4.0914	0.19	Q	|	|	|	V|
20+ 5	4.0927	0.18	Q	|	|	|	V|
20+10	4.0939	0.18	Q	|	|	|	V|
20+15	4.0952	0.19	Q	|	|	|	V|
20+20	4.0966	0.21	Q	|	|	|	V|
20+25	4.0981	0.21	Q	|	|	|	V|
20+30	4.0995	0.21	Q	|	|	|	V|
20+35	4.1010	0.21	Q	|	|	|	V|
20+40	4.1025	0.22	Q	|	|	|	V|
20+45	4.1040	0.22	Q	|	|	|	V|
20+50	4.1055	0.22	Q	|	|	|	V|
20+55	4.1069	0.21	Q	|	|	|	V|
21+ 0	4.1082	0.19	Q	|	|	|	V|
21+ 5	4.1094	0.17	Q	|	|	|	V|
21+10	4.1106	0.17	Q	|	|	|	V|
21+15	4.1119	0.19	Q	|	|	|	V|
21+20	4.1133	0.20	Q	|	|	|	V|
21+25	4.1146	0.20	Q	|	|	|	V|
21+30	4.1159	0.18	Q	|	|	|	V|
21+35	4.1170	0.17	Q	|	|	|	V|
21+40	4.1182	0.17	Q	|	|	|	V|
21+45	4.1195	0.19	Q	|	|	|	V|
21+50	4.1209	0.20	Q	|	|	|	V|
21+55	4.1222	0.20	Q	|	|	|	V|
22+ 0	4.1234	0.18	Q	|	|	|	V|
22+ 5	4.1246	0.17	Q	|	|	|	V|
22+10	4.1257	0.17	Q	|	|	|	V|
22+15	4.1270	0.19	Q	|	|	|	V|
22+20	4.1284	0.20	Q	|	|	|	V|

22+25	4.1298	0.20	Q	|	|	|	V|
22+30	4.1310	0.18	Q	|	|	|	V|
22+35	4.1321	0.16	Q	|	|	|	V|
22+40	4.1332	0.16	Q	|	|	|	V|
22+45	4.1343	0.15	Q	|	|	|	V|
22+50	4.1353	0.15	Q	|	|	|	V|
22+55	4.1364	0.15	Q	|	|	|	V|
23+ 0	4.1374	0.15	Q	|	|	|	V|
23+ 5	4.1384	0.15	Q	|	|	|	V|
23+10	4.1394	0.15	Q	|	|	|	V|
23+15	4.1405	0.15	Q	|	|	|	V|
23+20	4.1415	0.15	Q	|	|	|	V|
23+25	4.1425	0.15	Q	|	|	|	V|
23+30	4.1435	0.15	Q	|	|	|	V|
23+35	4.1445	0.15	Q	|	|	|	V|
23+40	4.1455	0.15	Q	|	|	|	V|
23+45	4.1465	0.15	Q	|	|	|	V|
23+50	4.1475	0.15	Q	|	|	|	V|
23+55	4.1485	0.15	Q	|	|	|	V|
24+ 0	4.1496	0.15	Q	|	|	|	V|
24+ 5	4.1505	0.14	Q	|	|	|	V|
24+10	4.1514	0.13	Q	|	|	|	V|
24+15	4.1519	0.08	Q	|	|	|	V|
24+20	4.1523	0.05	Q	|	|	|	V|
24+25	4.1525	0.03	Q	|	|	|	V|
24+30	4.1526	0.02	Q	|	|	|	V|
24+35	4.1527	0.02	Q	|	|	|	V|
24+40	4.1528	0.01	Q	|	|	|	V|
24+45	4.1529	0.01	Q	|	|	|	V|
24+50	4.1529	0.00	Q	|	|	|	V|
24+55	4.1529	0.00	Q	|	|	|	V|
25+ 0	4.1529	0.00	Q	|	|	|	V|
25+ 5	4.1529	0.00	Q	|	|	|	V|
25+10	4.1529	0.00	Q	|	|	|	V|
25+15	4.1529	0.00	Q	|	|	|	V|
25+20	4.1529	0.00	Q	|	|	|	V|
25+25	4.1529	0.00	Q	|	|	|	V

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH252C125.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
25-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.58                  30.16

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.83                  95.16

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    1.387(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    1.386(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  86.0      0.176     0.000        0.176       0.038      0.007
91.0  91.0      0.117     0.000        0.117       0.250      0.029
93.0  93.0      0.091     0.000        0.091       0.712      0.065
                                                 Sum (F) =   0.101
Area averaged mean soil loss (F) (In/Hr) =  0.101
Minimum soil loss rate ((In/Hr)) =  0.050
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------
    1   0.083         39.617          3.092             1.621
    2   0.167         79.235         11.527             6.041
```

3	0.250	118.852	30.721	16.100
4	0.333	158.470	22.848	11.974
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.566	0.101	(0.509)	0.465
2	0.17	4.70	0.782	0.101	(0.704)	0.681
3	0.25	4.70	0.782	0.101	(0.704)	0.681
4	0.33	5.10	0.848	0.101	(0.764)	0.748
5	0.42	5.80	0.965	0.101	(0.868)	0.864
6	0.50	5.90	0.982	0.101	(0.883)	0.881
7	0.58	7.10	1.181	0.101	(1.063)	1.080
8	0.67	8.70	1.447	0.101	(1.303)	1.347
9	0.75	13.20	2.196	0.101	(1.976)	2.095
10	0.83	29.70	4.941	0.101	(4.447)	4.840
11	0.92	7.70	1.281	0.101	(1.153)	1.180
12	1.00	4.00	0.665	0.101	(0.599)	0.565
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	15.4

Flood volume = Effective rainfall 1.29(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 5.6(Ac.Ft)
Total soil loss = 0.10(In)
Total soil loss = 0.437(Ac.Ft)
Total rainfall = 1.39(In)
Flood volume = 242676.1 Cubic Feet
Total soil loss = 19018.3 Cubic Feet

Peak flow rate of this hydrograph = 127.728(CFS)

++

1 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	50.0	100.0	150.0	200.0
0+ 5	0.0052	0.75	Q				
0+10	0.0321	3.91	Q				
0+15	0.1197	12.71	V Q				
0+20	0.2703	21.87	V Q				
0+25	0.4597	27.50	V Q				
0+30	0.6806	32.07	V Q				
0+35	0.9360	37.09	VQ				
0+40	1.2261	42.12	Q				
0+45	1.5717	50.18	QV				
0+50	2.0344	67.18	QV				
0+55	2.6887	95.01	Q				
1+ 0	3.5684	127.73	Q				
1+ 5	4.2762	102.78	Q			V	
1+10	4.7167	63.96	Q			V	
1+15	4.9967	40.66	Q			V	
1+20	5.1801	26.63	Q			V	
1+25	5.3090	18.72	Q			V	
1+30	5.3985	12.99	Q			V	
1+35	5.4582	8.67	Q			V	
1+40	5.4948	5.30	Q			V	
1+45	5.5169	3.22	Q			V	
1+50	5.5328	2.30	Q			V	
1+55	5.5444	1.69	Q			V	
2+ 0	5.5544	1.45	Q			V	
2+ 5	5.5623	1.14	Q			V	
2+10	5.5673	0.72	Q			V	
2+15	5.5702	0.42	Q			V	
2+20	5.5709	0.10	Q			V	
2+25	5.5711	0.03	Q			V	

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH252C325.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
25-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.95                  49.50

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.11                 109.72

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.110(In)

Point rain (area averaged) =    1.700(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    1.699(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  86.0      0.176     0.000        0.176       0.038      0.007
91.0  91.0      0.117     0.000        0.117       0.250      0.029
93.0  93.0      0.091     0.000        0.091       0.712      0.065
                                                 Sum (F) =   0.101
Area averaged mean soil loss (F) (In/Hr) =  0.101
Minimum soil loss rate ((In/Hr)) =  0.050
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

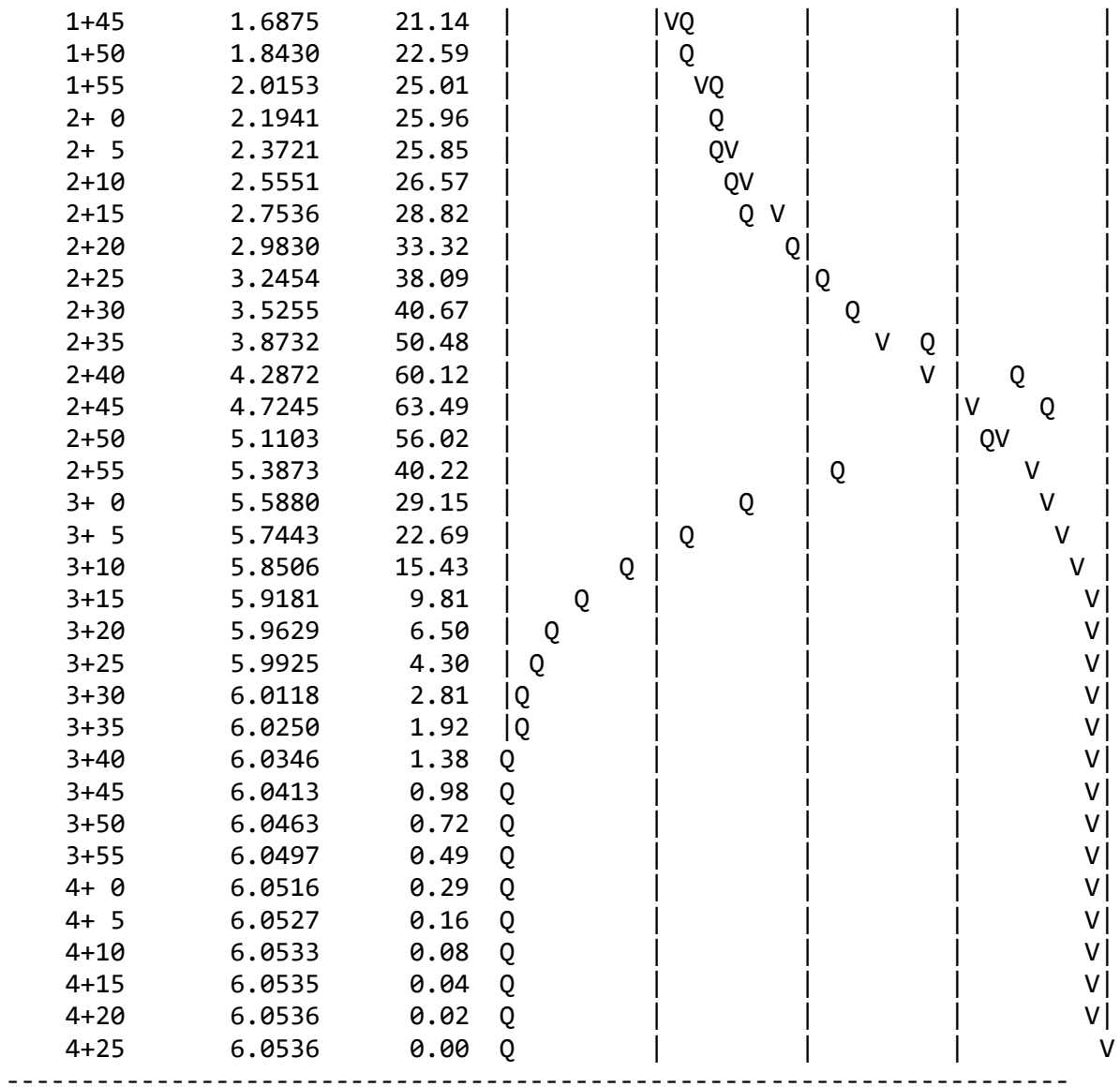
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.265	0.101	(0.239)	0.164
2	0.17	1.30	0.265	0.101	(0.239)	0.164
3	0.25	1.10	0.224	0.101	(0.202)	0.124
4	0.33	1.50	0.306	0.101	(0.275)	0.205
5	0.42	1.50	0.306	0.101	(0.275)	0.205
6	0.50	1.80	0.367	0.101	(0.330)	0.266
7	0.58	1.50	0.306	0.101	(0.275)	0.205
8	0.67	1.80	0.367	0.101	(0.330)	0.266
9	0.75	1.80	0.367	0.101	(0.330)	0.266
10	0.83	1.50	0.306	0.101	(0.275)	0.205
11	0.92	1.60	0.326	0.101	(0.294)	0.226
12	1.00	1.80	0.367	0.101	(0.330)	0.266
13	1.08	2.20	0.449	0.101	(0.404)	0.348
14	1.17	2.20	0.449	0.101	(0.404)	0.348
15	1.25	2.20	0.449	0.101	(0.404)	0.348
16	1.33	2.00	0.408	0.101	(0.367)	0.307
17	1.42	2.60	0.530	0.101	(0.477)	0.429
18	1.50	2.70	0.551	0.101	(0.496)	0.450
19	1.58	2.40	0.489	0.101	(0.440)	0.389
20	1.67	2.70	0.551	0.101	(0.496)	0.450
21	1.75	3.30	0.673	0.101	(0.606)	0.572
22	1.83	3.10	0.632	0.101	(0.569)	0.531
23	1.92	2.90	0.591	0.101	(0.532)	0.491
24	2.00	3.00	0.612	0.101	(0.551)	0.511
25	2.08	3.10	0.632	0.101	(0.569)	0.531
26	2.17	4.20	0.856	0.101	(0.771)	0.756
27	2.25	5.00	1.020	0.101	(0.918)	0.919

```
28   2.33     3.50      0.714          0.101    (  0.642)        0.613
29   2.42     6.80      1.387          0.101    (  1.248)        1.286
30   2.50     7.30      1.489          0.101    (  1.340)        1.388
31   2.58     8.20      1.672          0.101    (  1.505)        1.571
32   2.67     5.90      1.203          0.101    (  1.083)        1.102
33   2.75     2.00      0.408          0.101    (  0.367)        0.307
34   2.83     1.80      0.367          0.101    (  0.330)        0.266
35   2.92     1.80      0.367          0.101    (  0.330)        0.266
36   3.00     0.60      0.122          0.101    (  0.110)        0.022
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    16.8
      Flood volume = Effective rainfall      1.40(In)
       times area      52.0(Ac.)/[(In)/(Ft.)] =       6.1(Ac.Ft)
      Total soil loss =      0.30(In)
      Total soil loss =     1.310(Ac.Ft)
      Total rainfall =      1.70(In)
      Flood volume =      263696.6 Cubic Feet
      Total soil loss =       57054.9 Cubic Feet
      ------------------------------------------------------------------
       Peak flow rate of this hydrograph =     63.494(CFS)
      ------------------------------------------------------------------
      ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       17.5      35.0      52.5      70.0
-------------------------------------------------------------------------
  0+ 5       0.0018      0.27  Q         |         |         |         |
  0+10       0.0105      1.26  Q         |         |         |         |
  0+15       0.0370      3.84  V Q       |         |         |         |
  0+20       0.0762      5.70  V  Q      |         |         |         |
  0+25       0.1202      6.40  V  Q      |         |         |         |
  0+30       0.1746      7.90  |V  Q     |         |         |         |
  0+35       0.2389      9.34  |V   Q    |         |         |         |
  0+40       0.3122     10.64  | V   Q   |         |         |         |
  0+45       0.3890     11.15  | V   Q   |         |         |         |
  0+50       0.4709     11.89  |  V  Q   |         |         |         |
  0+55       0.5560     12.36  |  V   Q  |         |         |         |
  1+ 0       0.6382     11.93  |   V Q   |         |         |         |
  1+ 5       0.7219     12.16  |   V Q   |         |         |         |
  1+10       0.8142     13.41  |    V Q  |         |         |         |
  1+15       0.9191     15.22  |     V Q |         |         |         |
  1+20       1.0317     16.35  |     V  Q|         |         |         |
  1+25       1.1479     16.87  |      V Q|         |         |         |
  1+30       1.2676     17.38  |       VQ|         |         |         |
  1+35       1.3995     19.15  |        VQ         |         |         |
  1+40       1.5419     20.67  |         VQ        |         |         |
```


1+45 1.6875 21.14
1+50 1.8430 22.59
1+55 2.0153 25.01
2+ 0 2.1941 25.96
2+ 5 2.3721 25.85
2+10 2.5551 26.57
2+15 2.7536 28.82
2+20 2.9830 33.32
2+25 3.2454 38.09
2+30 3.5255 40.67
2+35 3.8732 50.48
2+40 4.2872 60.12
2+45 4.7245 63.49
2+50 5.1103 56.02
2+55 5.3873 40.22
3+ 0 5.5880 29.15
3+ 5 5.7443 22.69
3+10 5.8506 15.43
3+15 5.9181 9.81
3+20 5.9629 6.50
3+25 5.9925 4.30
3+30 6.0118 2.81
3+35 6.0250 1.92
3+40 6.0346 1.38
3+45 6.0413 0.98
3+50 6.0463 0.72
3+55 6.0497 0.49
4+ 0 6.0516 0.29
4+ 5 6.0527 0.16
4+10 6.0533 0.08
4+15 6.0535 0.04
4+20 6.0536 0.02
4+25 6.0536 0.00

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH252C625.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
25-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.36                  70.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            3.28                 170.56

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    2.600(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    2.599(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  86.0      0.176     0.000        0.176       0.038      0.007
91.0  91.0      0.117     0.000        0.117       0.250      0.029
93.0  93.0      0.091     0.000        0.091       0.712      0.065
                                                 Sum (F) =   0.101
Area averaged mean soil loss (F) (In/Hr) =  0.101
Minimum soil loss rate ((In/Hr)) =  0.050
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092             1.621
    2   0.167         79.235         11.527             6.041
    3   0.250        118.852         30.721            16.100
    4   0.333        158.470         22.848            11.974
```

5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.156	0.101	(0.140)	0.055
2	0.17	0.60	0.187	0.101	(0.168)	0.086
3	0.25	0.60	0.187	0.101	(0.168)	0.086
4	0.33	0.60	0.187	0.101	(0.168)	0.086
5	0.42	0.60	0.187	0.101	(0.168)	0.086
6	0.50	0.70	0.218	0.101	(0.196)	0.118
7	0.58	0.70	0.218	0.101	(0.196)	0.118
8	0.67	0.70	0.218	0.101	(0.196)	0.118
9	0.75	0.70	0.218	0.101	(0.196)	0.118
10	0.83	0.70	0.218	0.101	(0.196)	0.118
11	0.92	0.70	0.218	0.101	(0.196)	0.118
12	1.00	0.80	0.250	0.101	(0.225)	0.149
13	1.08	0.80	0.250	0.101	(0.225)	0.149
14	1.17	0.80	0.250	0.101	(0.225)	0.149
15	1.25	0.80	0.250	0.101	(0.225)	0.149
16	1.33	0.80	0.250	0.101	(0.225)	0.149
17	1.42	0.80	0.250	0.101	(0.225)	0.149
18	1.50	0.80	0.250	0.101	(0.225)	0.149
19	1.58	0.80	0.250	0.101	(0.225)	0.149
20	1.67	0.80	0.250	0.101	(0.225)	0.149
21	1.75	0.80	0.250	0.101	(0.225)	0.149
22	1.83	0.80	0.250	0.101	(0.225)	0.149
23	1.92	0.80	0.250	0.101	(0.225)	0.149
24	2.00	0.90	0.281	0.101	(0.253)	0.180
25	2.08	0.80	0.250	0.101	(0.225)	0.149
26	2.17	0.90	0.281	0.101	(0.253)	0.180
27	2.25	0.90	0.281	0.101	(0.253)	0.180

28	2.33	0.90	0.281	0.101	(0.253)	0.180
29	2.42	0.90	0.281	0.101	(0.253)	0.180
30	2.50	0.90	0.281	0.101	(0.253)	0.180
31	2.58	0.90	0.281	0.101	(0.253)	0.180
32	2.67	0.90	0.281	0.101	(0.253)	0.180
33	2.75	1.00	0.312	0.101	(0.281)	0.211
34	2.83	1.00	0.312	0.101	(0.281)	0.211
35	2.92	1.00	0.312	0.101	(0.281)	0.211
36	3.00	1.00	0.312	0.101	(0.281)	0.211
37	3.08	1.00	0.312	0.101	(0.281)	0.211
38	3.17	1.10	0.343	0.101	(0.309)	0.242
39	3.25	1.10	0.343	0.101	(0.309)	0.242
40	3.33	1.10	0.343	0.101	(0.309)	0.242
41	3.42	1.20	0.374	0.101	(0.337)	0.274
42	3.50	1.30	0.405	0.101	(0.365)	0.305
43	3.58	1.40	0.437	0.101	(0.393)	0.336
44	3.67	1.40	0.437	0.101	(0.393)	0.336
45	3.75	1.50	0.468	0.101	(0.421)	0.367
46	3.83	1.50	0.468	0.101	(0.421)	0.367
47	3.92	1.60	0.499	0.101	(0.449)	0.398
48	4.00	1.60	0.499	0.101	(0.449)	0.398
49	4.08	1.70	0.530	0.101	(0.477)	0.429
50	4.17	1.80	0.561	0.101	(0.505)	0.461
51	4.25	1.90	0.593	0.101	(0.533)	0.492
52	4.33	2.00	0.624	0.101	(0.561)	0.523
53	4.42	2.10	0.655	0.101	(0.589)	0.554
54	4.50	2.10	0.655	0.101	(0.589)	0.554
55	4.58	2.20	0.686	0.101	(0.618)	0.585
56	4.67	2.30	0.717	0.101	(0.646)	0.617
57	4.75	2.40	0.749	0.101	(0.674)	0.648
58	4.83	2.40	0.749	0.101	(0.674)	0.648
59	4.92	2.50	0.780	0.101	(0.702)	0.679
60	5.00	2.60	0.811	0.101	(0.730)	0.710
61	5.08	3.10	0.967	0.101	(0.870)	0.866
62	5.17	3.60	1.123	0.101	(1.011)	1.022
63	5.25	3.90	1.216	0.101	(1.095)	1.116
64	5.33	4.20	1.310	0.101	(1.179)	1.209
65	5.42	4.70	1.466	0.101	(1.319)	1.365
66	5.50	5.60	1.747	0.101	(1.572)	1.646
67	5.58	1.90	0.593	0.101	(0.533)	0.492
68	5.67	0.90	0.281	0.101	(0.253)	0.180
69	5.75	0.60	0.187	0.101	(0.168)	0.086
70	5.83	0.50	0.156	0.101	(0.140)	0.055
71	5.92	0.30	0.094	(0.101)	0.084	0.009
72	6.00	0.20	0.062	(0.101)	0.056	0.006

(Loss Rate Not Used)

Sum = 100.0 Sum = 24.0

Flood volume = Effective rainfall 2.00(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 8.7(Ac.Ft)
Total soil loss = 0.60(In)

Total soil loss = 2.598(Ac.Ft)
Total rainfall = 2.60(In)
Flood volume = 377467.6 Cubic Feet
Total soil loss = 113147.8 Cubic Feet

Peak flow rate of this hydrograph = 62.907(CFS)

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6 - H O U R S T O R M

R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	17.5	35.0	52.5	70.0
0+ 5	0.0006	0.09	Q				
0+10	0.0039	0.47	Q				
0+15	0.0146	1.55	Q				
0+20	0.0333	2.71	VQ				
0+25	0.0565	3.38	VQ				
0+30	0.0826	3.79	V Q				
0+35	0.1117	4.22	V Q				
0+40	0.1455	4.90	V Q				
0+45	0.1827	5.40	V Q				
0+50	0.2216	5.65	|V Q				
0+55	0.2617	5.82	|V Q				
1+ 0	0.3028	5.97	|V Q				
1+ 5	0.3458	6.24	|V Q				
1+10	0.3926	6.79	|V Q				
1+15	0.4422	7.21	| V Q				
1+20	0.4931	7.40	| V Q				
1+25	0.5450	7.52	| V Q				
1+30	0.5974	7.61	| V Q				
1+35	0.6502	7.67	| VQ				
1+40	0.7034	7.72	| VQ				
1+45	0.7568	7.75	| VQ				
1+50	0.8103	7.77	| VQ				
1+55	0.8638	7.78	| VQ				
2+ 0	0.9178	7.83	| Q				
2+ 5	0.9727	7.98	| Q				
2+10	1.0302	8.34	| Q				
2+15	1.0881	8.41	| QV				
2+20	1.1480	8.70	| QV				
2+25	1.2102	9.02	| Q				
2+30	1.2733	9.16	| Q				
2+35	1.3369	9.25	| QV				
2+40	1.4010	9.31	| QV				
2+45	1.4658	9.40	| QV				
2+50	1.5320	9.62	| Q V				

2+55	1.6018	10.14	| Q V |	|	|	|
3+ 0	1.6743	10.53	| QV |	|	|	|
3+ 5	1.7480	10.70	| Q V |	|	|	|
3+10	1.8228	10.86	| Q V |	|	|	|
3+15	1.8995	11.13	| Q V |	|	|	|
3+20	1.9800	11.69	| Q V|	|	|	|
3+25	2.0637	12.16	| Q V|	|	|	|
3+30	2.1505	12.59	| Q V|	|	|	|
3+35	2.2432	13.46	| Q V	|	|	|
3+40	2.3438	14.61	| Q V	|	|	|
3+45	2.4523	15.76	| Q|V	|	|	|
3+50	2.5670	16.64	| Q|V	|	|	|
3+55	2.6880	17.58	| Q V	|	|	|
4+ 0	2.8148	18.40	| Q V	|	|	|
4+ 5	2.9477	19.30	| |Q V	|	|	|
4+10	3.0866	20.16	| |Q V	|	|	|
4+15	3.2327	21.23	| Q V	|	|	|
4+20	3.3881	22.56	| Q V	|	|	|
4+25	3.5533	23.99	| Q V	|	|	|
4+30	3.7285	25.43	| Q V	|	|	|
4+35	3.9130	26.78	| Q V |	|	|	|
4+40	4.1048	27.85	| Q V |	|	|	|
4+45	4.3050	29.07	| Q V|	|	|	|
4+50	4.5148	30.47	| Q V	|	|	|
4+55	4.7337	31.79	| Q |V	|	|	|
5+ 0	4.9598	32.83	| Q | V	|	|	|
5+ 5	5.1956	34.23	| Q| V	|	|	|
5+10	5.4477	36.61	| Q V	|	|	|
5+15	5.7298	40.97	| Q V	|	|	|
5+20	6.0500	46.49	| QV	|	|	|
5+25	6.4067	51.79	| Q|	|	|	|
5+30	6.8019	57.39	| |VQ	|	|	|
5+35	7.2318	62.41	| V Q	|	|	|
5+40	7.6650	62.91	| Q	|	|	|
5+45	7.9926	47.57	| Q	|	|	|
5+50	8.2054	30.90	| Q	|	|	|
5+55	8.3516	21.22	| Q	|	|	|
6+ 0	8.4543	14.92	| Q	|	|	|
6+ 5	8.5248	10.23	| Q	|	|	|
6+10	8.5721	6.87	| Q	|	|	|
6+15	8.6033	4.52	| Q	|	|	|
6+20	8.6232	2.89	|Q	|	|	|
6+25	8.6363	1.90	|Q	|	|	|
6+30	8.6457	1.37	Q	|	|	|
6+35	8.6525	1.00	Q	|	|	|
6+40	8.6577	0.75	Q	|	|	|
6+45	8.6614	0.53	Q	|	|	|
6+50	8.6636	0.32	Q	|	|	|
6+55	8.6647	0.17	Q	|	|	|
7+ 0	8.6652	0.06	Q	|	|	|

```
    7+ 5       8.6653      0.03  Q          |          |          |        V|
    7+10       8.6654      0.01  Q          |          |          |        V|
    7+15       8.6655      0.00  Q          |          |          |        V|
    7+20       8.6655      0.00  Q          |          |          |        V|
    7+25       8.6655      0.00  Q          |          |          |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH252C2425.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
25-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.61                  135.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            6.38                  331.76

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    5.044(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    5.044(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  86.0      0.176     0.000        0.176       0.038      0.007
91.0  91.0      0.117     0.000        0.117       0.250      0.029
93.0  93.0      0.091     0.000        0.091       0.712      0.065
                                                 Sum (F) =   0.101
Area averaged mean soil loss (F) (In/Hr) =  0.101
Minimum soil loss rate ((In/Hr)) =  0.050
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.040	(0.179)	0.036	0.004
2	0.17	0.07	0.040	(0.178)	0.036	0.004
3	0.25	0.07	0.040	(0.177)	0.036	0.004
4	0.33	0.10	0.061	(0.177)	0.054	0.006
5	0.42	0.10	0.061	(0.176)	0.054	0.006
6	0.50	0.10	0.061	(0.175)	0.054	0.006
7	0.58	0.10	0.061	(0.174)	0.054	0.006
8	0.67	0.10	0.061	(0.174)	0.054	0.006
9	0.75	0.10	0.061	(0.173)	0.054	0.006
10	0.83	0.13	0.081	(0.172)	0.073	0.008
11	0.92	0.13	0.081	(0.172)	0.073	0.008
12	1.00	0.13	0.081	(0.171)	0.073	0.008
13	1.08	0.10	0.061	(0.170)	0.054	0.006
14	1.17	0.10	0.061	(0.170)	0.054	0.006
15	1.25	0.10	0.061	(0.169)	0.054	0.006
16	1.33	0.10	0.061	(0.168)	0.054	0.006
17	1.42	0.10	0.061	(0.168)	0.054	0.006
18	1.50	0.10	0.061	(0.167)	0.054	0.006
19	1.58	0.10	0.061	(0.166)	0.054	0.006
20	1.67	0.10	0.061	(0.166)	0.054	0.006
21	1.75	0.10	0.061	(0.165)	0.054	0.006
22	1.83	0.13	0.081	(0.164)	0.073	0.008
23	1.92	0.13	0.081	(0.164)	0.073	0.008
24	2.00	0.13	0.081	(0.163)	0.073	0.008
25	2.08	0.13	0.081	(0.162)	0.073	0.008
26	2.17	0.13	0.081	(0.162)	0.073	0.008
27	2.25	0.13	0.081	(0.161)	0.073	0.008

28	2.33	0.13	0.081	(0.160)	0.073	0.008
29	2.42	0.13	0.081	(0.160)	0.073	0.008
30	2.50	0.13	0.081	(0.159)	0.073	0.008
31	2.58	0.17	0.101	(0.158)	0.091	0.010
32	2.67	0.17	0.101	(0.158)	0.091	0.010
33	2.75	0.17	0.101	(0.157)	0.091	0.010
34	2.83	0.17	0.101	(0.157)	0.091	0.010
35	2.92	0.17	0.101	(0.156)	0.091	0.010
36	3.00	0.17	0.101	(0.155)	0.091	0.010
37	3.08	0.17	0.101	(0.155)	0.091	0.010
38	3.17	0.17	0.101	(0.154)	0.091	0.010
39	3.25	0.17	0.101	(0.153)	0.091	0.010
40	3.33	0.17	0.101	(0.153)	0.091	0.010
41	3.42	0.17	0.101	(0.152)	0.091	0.010
42	3.50	0.17	0.101	(0.151)	0.091	0.010
43	3.58	0.17	0.101	(0.151)	0.091	0.010
44	3.67	0.17	0.101	(0.150)	0.091	0.010
45	3.75	0.17	0.101	(0.150)	0.091	0.010
46	3.83	0.20	0.121	(0.149)	0.109	0.012
47	3.92	0.20	0.121	(0.148)	0.109	0.012
48	4.00	0.20	0.121	(0.148)	0.109	0.012
49	4.08	0.20	0.121	(0.147)	0.109	0.012
50	4.17	0.20	0.121	(0.146)	0.109	0.012
51	4.25	0.20	0.121	(0.146)	0.109	0.012
52	4.33	0.23	0.141	(0.145)	0.127	0.014
53	4.42	0.23	0.141	(0.144)	0.127	0.014
54	4.50	0.23	0.141	(0.144)	0.127	0.014
55	4.58	0.23	0.141	(0.143)	0.127	0.014
56	4.67	0.23	0.141	(0.143)	0.127	0.014
57	4.75	0.23	0.141	(0.142)	0.127	0.014
58	4.83	0.27	0.161	0.141	(0.145)	0.020
59	4.92	0.27	0.161	0.141	(0.145)	0.021
60	5.00	0.27	0.161	0.140	(0.145)	0.021
61	5.08	0.20	0.121	(0.140)	0.109	0.012
62	5.17	0.20	0.121	(0.139)	0.109	0.012
63	5.25	0.20	0.121	(0.138)	0.109	0.012
64	5.33	0.23	0.141	(0.138)	0.127	0.014
65	5.42	0.23	0.141	(0.137)	0.127	0.014
66	5.50	0.23	0.141	(0.137)	0.127	0.014
67	5.58	0.27	0.161	0.136	(0.145)	0.025
68	5.67	0.27	0.161	0.135	(0.145)	0.026
69	5.75	0.27	0.161	0.135	(0.145)	0.027
70	5.83	0.27	0.161	0.134	(0.145)	0.027
71	5.92	0.27	0.161	0.134	(0.145)	0.028
72	6.00	0.27	0.161	0.133	(0.145)	0.028
73	6.08	0.30	0.182	0.132	(0.163)	0.049
74	6.17	0.30	0.182	0.132	(0.163)	0.050
75	6.25	0.30	0.182	0.131	(0.163)	0.050
76	6.33	0.30	0.182	0.131	(0.163)	0.051
77	6.42	0.30	0.182	0.130	(0.163)	0.052

78	6.50	0.30	0.182	0.129	(	0.163)	0.052
79	6.58	0.33	0.202	0.129	(	0.182)	0.073
80	6.67	0.33	0.202	0.128	(	0.182)	0.073
81	6.75	0.33	0.202	0.128	(	0.182)	0.074
82	6.83	0.33	0.202	0.127	(	0.182)	0.075
83	6.92	0.33	0.202	0.127	(	0.182)	0.075
84	7.00	0.33	0.202	0.126	(	0.182)	0.076
85	7.08	0.33	0.202	0.125	(	0.182)	0.076
86	7.17	0.33	0.202	0.125	(	0.182)	0.077
87	7.25	0.33	0.202	0.124	(	0.182)	0.077
88	7.33	0.37	0.222	0.124	(	0.200)	0.098
89	7.42	0.37	0.222	0.123	(	0.200)	0.099
90	7.50	0.37	0.222	0.123	(	0.200)	0.099
91	7.58	0.40	0.242	0.122	(	0.218)	0.120
92	7.67	0.40	0.242	0.121	(	0.218)	0.121
93	7.75	0.40	0.242	0.121	(	0.218)	0.121
94	7.83	0.43	0.262	0.120	(	0.236)	0.142
95	7.92	0.43	0.262	0.120	(	0.236)	0.142
96	8.00	0.43	0.262	0.119	(	0.236)	0.143
97	8.08	0.50	0.303	0.119	(	0.272)	0.184
98	8.17	0.50	0.303	0.118	(	0.272)	0.184
99	8.25	0.50	0.303	0.118	(	0.272)	0.185
100	8.33	0.50	0.303	0.117	(	0.272)	0.186
101	8.42	0.50	0.303	0.116	(	0.272)	0.186
102	8.50	0.50	0.303	0.116	(	0.272)	0.187
103	8.58	0.53	0.323	0.115	(	0.291)	0.207
104	8.67	0.53	0.323	0.115	(	0.291)	0.208
105	8.75	0.53	0.323	0.114	(	0.291)	0.208
106	8.83	0.57	0.343	0.114	(	0.309)	0.229
107	8.92	0.57	0.343	0.113	(	0.309)	0.230
108	9.00	0.57	0.343	0.113	(	0.309)	0.230
109	9.08	0.63	0.383	0.112	(	0.345)	0.271
110	9.17	0.63	0.383	0.112	(	0.345)	0.272
111	9.25	0.63	0.383	0.111	(	0.345)	0.272
112	9.33	0.67	0.403	0.111	(	0.363)	0.293
113	9.42	0.67	0.403	0.110	(	0.363)	0.293
114	9.50	0.67	0.403	0.110	(	0.363)	0.294
115	9.58	0.70	0.424	0.109	(	0.381)	0.315
116	9.67	0.70	0.424	0.108	(	0.381)	0.315
117	9.75	0.70	0.424	0.108	(	0.381)	0.316
118	9.83	0.73	0.444	0.107	(	0.399)	0.336
119	9.92	0.73	0.444	0.107	(	0.399)	0.337
120	10.00	0.73	0.444	0.106	(	0.399)	0.337
121	10.08	0.50	0.303	0.106	(	0.272)	0.197
122	10.17	0.50	0.303	0.105	(	0.272)	0.197
123	10.25	0.50	0.303	0.105	(	0.272)	0.198
124	10.33	0.50	0.303	0.104	(	0.272)	0.198
125	10.42	0.50	0.303	0.104	(	0.272)	0.199
126	10.50	0.50	0.303	0.103	(	0.272)	0.199
127	10.58	0.67	0.403	0.103	(	0.363)	0.301

128	10.67	0.67	0.403	0.102	(	0.363)	0.301
129	10.75	0.67	0.403	0.102	(	0.363)	0.302
130	10.83	0.67	0.403	0.101	(	0.363)	0.302
131	10.92	0.67	0.403	0.101	(	0.363)	0.303
132	11.00	0.67	0.403	0.100	(	0.363)	0.303
133	11.08	0.63	0.383	0.100	(	0.345)	0.283
134	11.17	0.63	0.383	0.099	(	0.345)	0.284
135	11.25	0.63	0.383	0.099	(	0.345)	0.284
136	11.33	0.63	0.383	0.098	(	0.345)	0.285
137	11.42	0.63	0.383	0.098	(	0.345)	0.285
138	11.50	0.63	0.383	0.097	(	0.345)	0.286
139	11.58	0.57	0.343	0.097	(	0.309)	0.246
140	11.67	0.57	0.343	0.096	(	0.309)	0.247
141	11.75	0.57	0.343	0.096	(	0.309)	0.247
142	11.83	0.60	0.363	0.095	(	0.327)	0.268
143	11.92	0.60	0.363	0.095	(	0.327)	0.268
144	12.00	0.60	0.363	0.095	(	0.327)	0.269
145	12.08	0.83	0.504	0.094	(	0.454)	0.410
146	12.17	0.83	0.504	0.094	(	0.454)	0.411
147	12.25	0.83	0.504	0.093	(	0.454)	0.411
148	12.33	0.87	0.525	0.093	(	0.472)	0.432
149	12.42	0.87	0.525	0.092	(	0.472)	0.432
150	12.50	0.87	0.525	0.092	(	0.472)	0.433
151	12.58	0.93	0.565	0.091	(	0.508)	0.474
152	12.67	0.93	0.565	0.091	(	0.508)	0.474
153	12.75	0.93	0.565	0.090	(	0.508)	0.475
154	12.83	0.97	0.585	0.090	(	0.527)	0.495
155	12.92	0.97	0.585	0.089	(	0.527)	0.496
156	13.00	0.97	0.585	0.089	(	0.527)	0.496
157	13.08	1.13	0.686	0.089	(	0.617)	0.597
158	13.17	1.13	0.686	0.088	(	0.617)	0.598
159	13.25	1.13	0.686	0.088	(	0.617)	0.598
160	13.33	1.13	0.686	0.087	(	0.617)	0.599
161	13.42	1.13	0.686	0.087	(	0.617)	0.599
162	13.50	1.13	0.686	0.086	(	0.617)	0.600
163	13.58	0.77	0.464	0.086	(	0.418)	0.378
164	13.67	0.77	0.464	0.085	(	0.418)	0.379
165	13.75	0.77	0.464	0.085	(	0.418)	0.379
166	13.83	0.77	0.464	0.085	(	0.418)	0.379
167	13.92	0.77	0.464	0.084	(	0.418)	0.380
168	14.00	0.77	0.464	0.084	(	0.418)	0.380
169	14.08	0.90	0.545	0.083	(	0.490)	0.461
170	14.17	0.90	0.545	0.083	(	0.490)	0.462
171	14.25	0.90	0.545	0.082	(	0.490)	0.462
172	14.33	0.87	0.525	0.082	(	0.472)	0.443
173	14.42	0.87	0.525	0.082	(	0.472)	0.443
174	14.50	0.87	0.525	0.081	(	0.472)	0.443
175	14.58	0.87	0.525	0.081	(	0.472)	0.444
176	14.67	0.87	0.525	0.080	(	0.472)	0.444
177	14.75	0.87	0.525	0.080	(	0.472)	0.445

178	14.83	0.83	0.504		0.080	(0.454)	0.425
179	14.92	0.83	0.504		0.079	(0.454)	0.425
180	15.00	0.83	0.504		0.079	(0.454)	0.426
181	15.08	0.80	0.484		0.078	(0.436)	0.406
182	15.17	0.80	0.484		0.078	(0.436)	0.406
183	15.25	0.80	0.484		0.077	(0.436)	0.407
184	15.33	0.77	0.464		0.077	(0.418)	0.387
185	15.42	0.77	0.464		0.077	(0.418)	0.387
186	15.50	0.77	0.464		0.076	(0.418)	0.388
187	15.58	0.63	0.383		0.076	(0.345)	0.307
188	15.67	0.63	0.383		0.076	(0.345)	0.308
189	15.75	0.63	0.383		0.075	(0.345)	0.308
190	15.83	0.63	0.383		0.075	(0.345)	0.309
191	15.92	0.63	0.383		0.074	(0.345)	0.309
192	16.00	0.63	0.383		0.074	(0.345)	0.309
193	16.08	0.13	0.081	(0.074)		0.073	0.008
194	16.17	0.13	0.081	(0.073)		0.073	0.008
195	16.25	0.13	0.081	(0.073)		0.073	0.008
196	16.33	0.13	0.081		0.072	(0.073)	0.008
197	16.42	0.13	0.081		0.072	(0.073)	0.009
198	16.50	0.13	0.081		0.072	(0.073)	0.009
199	16.58	0.10	0.061	(0.071)		0.054	0.006
200	16.67	0.10	0.061	(0.071)		0.054	0.006
201	16.75	0.10	0.061	(0.071)		0.054	0.006
202	16.83	0.10	0.061	(0.070)		0.054	0.006
203	16.92	0.10	0.061	(0.070)		0.054	0.006
204	17.00	0.10	0.061	(0.070)		0.054	0.006
205	17.08	0.17	0.101		0.069	(0.091)	0.032
206	17.17	0.17	0.101		0.069	(0.091)	0.032
207	17.25	0.17	0.101		0.069	(0.091)	0.032
208	17.33	0.17	0.101		0.068	(0.091)	0.033
209	17.42	0.17	0.101		0.068	(0.091)	0.033
210	17.50	0.17	0.101		0.068	(0.091)	0.033
211	17.58	0.17	0.101		0.067	(0.091)	0.034
212	17.67	0.17	0.101		0.067	(0.091)	0.034
213	17.75	0.17	0.101		0.067	(0.091)	0.034
214	17.83	0.13	0.081		0.066	(0.073)	0.015
215	17.92	0.13	0.081		0.066	(0.073)	0.015
216	18.00	0.13	0.081		0.066	(0.073)	0.015
217	18.08	0.13	0.081		0.065	(0.073)	0.015
218	18.17	0.13	0.081		0.065	(0.073)	0.016
219	18.25	0.13	0.081		0.065	(0.073)	0.016
220	18.33	0.13	0.081		0.064	(0.073)	0.016
221	18.42	0.13	0.081		0.064	(0.073)	0.017
222	18.50	0.13	0.081		0.064	(0.073)	0.017
223	18.58	0.10	0.061	(0.063)		0.054	0.006
224	18.67	0.10	0.061	(0.063)		0.054	0.006
225	18.75	0.10	0.061	(0.063)		0.054	0.006
226	18.83	0.07	0.040	(0.062)		0.036	0.004
227	18.92	0.07	0.040	(0.062)		0.036	0.004

228	19.00	0.07	0.040	(	0.062)	0.036		0.004
229	19.08	0.10	0.061	(	0.062)	0.054		0.006
230	19.17	0.10	0.061	(	0.061)	0.054		0.006
231	19.25	0.10	0.061	(	0.061)	0.054		0.006
232	19.33	0.13	0.081		0.061	(	0.073)	0.020
233	19.42	0.13	0.081		0.060	(	0.073)	0.020
234	19.50	0.13	0.081		0.060	(	0.073)	0.021
235	19.58	0.10	0.061	(	0.060)	0.054		0.006
236	19.67	0.10	0.061	(	0.060)	0.054		0.006
237	19.75	0.10	0.061	(	0.059)	0.054		0.006
238	19.83	0.07	0.040	(	0.059)	0.036		0.004
239	19.92	0.07	0.040	(	0.059)	0.036		0.004
240	20.00	0.07	0.040	(	0.059)	0.036		0.004
241	20.08	0.10	0.061	(	0.058)	0.054		0.006
242	20.17	0.10	0.061	(	0.058)	0.054		0.006
243	20.25	0.10	0.061	(	0.058)	0.054		0.006
244	20.33	0.10	0.061	(	0.057)	0.054		0.006
245	20.42	0.10	0.061	(	0.057)	0.054		0.006
246	20.50	0.10	0.061	(	0.057)	0.054		0.006
247	20.58	0.10	0.061	(	0.057)	0.054		0.006
248	20.67	0.10	0.061	(	0.057)	0.054		0.006
249	20.75	0.10	0.061	(	0.056)	0.054		0.006
250	20.83	0.07	0.040	(	0.056)	0.036		0.004
251	20.92	0.07	0.040	(	0.056)	0.036		0.004
252	21.00	0.07	0.040	(	0.056)	0.036		0.004
253	21.08	0.10	0.061	(	0.055)	0.054		0.006
254	21.17	0.10	0.061	(	0.055)	0.054		0.006
255	21.25	0.10	0.061	(	0.055)	0.054		0.006
256	21.33	0.07	0.040	(	0.055)	0.036		0.004
257	21.42	0.07	0.040	(	0.055)	0.036		0.004
258	21.50	0.07	0.040	(	0.054)	0.036		0.004
259	21.58	0.10	0.061		0.054	(	0.054)	0.006
260	21.67	0.10	0.061		0.054	(	0.054)	0.007
261	21.75	0.10	0.061		0.054	(	0.054)	0.007
262	21.83	0.07	0.040	(	0.054)	0.036		0.004
263	21.92	0.07	0.040	(	0.053)	0.036		0.004
264	22.00	0.07	0.040	(	0.053)	0.036		0.004
265	22.08	0.10	0.061		0.053	(	0.054)	0.008
266	22.17	0.10	0.061		0.053	(	0.054)	0.008
267	22.25	0.10	0.061		0.053	(	0.054)	0.008
268	22.33	0.07	0.040	(	0.053)	0.036		0.004
269	22.42	0.07	0.040	(	0.052)	0.036		0.004
270	22.50	0.07	0.040	(	0.052)	0.036		0.004
271	22.58	0.07	0.040	(	0.052)	0.036		0.004
272	22.67	0.07	0.040	(	0.052)	0.036		0.004
273	22.75	0.07	0.040	(	0.052)	0.036		0.004
274	22.83	0.07	0.040	(	0.052)	0.036		0.004
275	22.92	0.07	0.040	(	0.051)	0.036		0.004
276	23.00	0.07	0.040	(	0.051)	0.036		0.004
277	23.08	0.07	0.040	(	0.051)	0.036		0.004

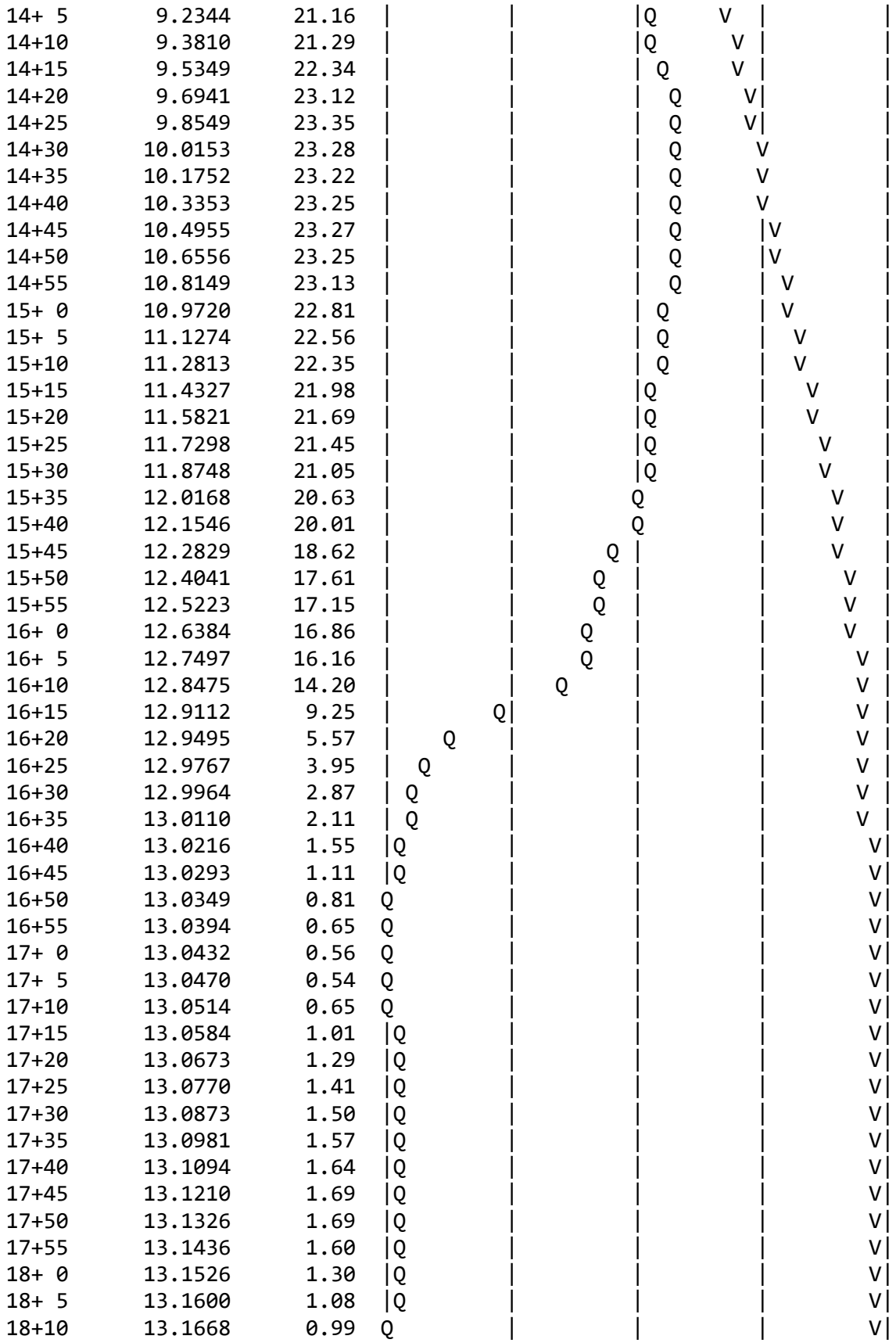
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278  23.17     0.07      0.040       (  0.051)       0.036        0.004
279  23.25     0.07      0.040       (  0.051)       0.036        0.004
280  23.33     0.07      0.040       (  0.051)       0.036        0.004
281  23.42     0.07      0.040       (  0.051)       0.036        0.004
282  23.50     0.07      0.040       (  0.051)       0.036        0.004
283  23.58     0.07      0.040       (  0.051)       0.036        0.004
284  23.67     0.07      0.040       (  0.051)       0.036        0.004
285  23.75     0.07      0.040       (  0.051)       0.036        0.004
286  23.83     0.07      0.040       (  0.050)       0.036        0.004
287  23.92     0.07      0.040       (  0.050)       0.036        0.004
288  24.00     0.07      0.040       (  0.050)       0.036        0.004
               (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    37.0
       Flood volume = Effective rainfall      3.08(In)
        times area      52.0(Ac.)/[(In)/(Ft.)] =      13.3(Ac.Ft)
       Total soil loss =      1.96(In)
       Total soil loss =     8.507(Ac.Ft)
       Total rainfall =      5.04(In)
       Flood volume =      581446.0 Cubic Feet
       Total soil loss =      370569.1 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =     30.481(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       10.0      20.0      30.0      40.0
 ----------------------------------------------------------------------
   0+ 5       0.0000      0.01  Q         |         |         |         |
   0+10       0.0003      0.03  Q         |         |         |         |
   0+15       0.0009      0.10  Q         |         |         |         |
   0+20       0.0019      0.15  Q         |         |         |         |
   0+25       0.0032      0.18  Q         |         |         |         |
   0+30       0.0047      0.23  Q         |         |         |         |
   0+35       0.0066      0.26  Q         |         |         |         |
   0+40       0.0085      0.28  Q         |         |         |         |
   0+45       0.0105      0.29  Q         |         |         |         |
   0+50       0.0126      0.30  Q         |         |         |         |
   0+55       0.0148      0.32  Q         |         |         |         |
   1+ 0       0.0173      0.36  Q         |         |         |         |
   1+ 5       0.0199      0.38  Q         |         |         |         |
   1+10       0.0225      0.38  Q         |         |         |         |
   1+15       0.0250      0.36  Q         |         |         |         |
   1+20       0.0273      0.34  Q         |         |         |         |
   1+25       0.0296      0.33  Q         |         |         |         |
   1+30       0.0318      0.33  Q         |         |         |         |
```

1+35	0.0341	0.33	Q				
1+40	0.0363	0.32	Q				
1+45	0.0385	0.32	Q				
1+50	0.0407	0.32	Q				
1+55	0.0430	0.33	Q				
2+ 0	0.0455	0.37	Q				
2+ 5	0.0482	0.39	Q				
2+10	0.0510	0.40	Q				
2+15	0.0538	0.41	Q				
2+20	0.0566	0.41	Q				
2+25	0.0595	0.42	Q				
2+30	0.0624	0.42	Q				
2+35	0.0653	0.42	Q				
2+40	0.0683	0.44	Q				
2+45	0.0715	0.47	Q				
2+50	0.0750	0.49	Q				
2+55	0.0784	0.51	Q				
3+ 0	0.0820	0.51	Q				
3+ 5	0.0855	0.52	Q				
3+10	0.0891	0.52	Q				
3+15	0.0927	0.52	Q				
3+20	0.0963	0.53	Q				
3+25	0.1000	0.53	Q				
3+30	0.1036	0.53	Q				
3+35	0.1072	0.53	Q				
3+40	0.1109	0.53	Q				
3+45	0.1145	0.53	Q				
3+50	0.1182	0.53	Q				
3+55	0.1219	0.54	Q				
4+ 0	0.1259	0.58	Q				
4+ 5	0.1300	0.60	Q				
4+10	0.1343	0.61	Q				
4+15	0.1385	0.62	Q				
4+20	0.1428	0.63	Q				
4+25	0.1473	0.64	Q				
4+30	0.1519	0.68	Q				
4+35	0.1568	0.70	Q				
4+40	0.1617	0.72	Q				
4+45	0.1667	0.72	Q				
4+50	0.1718	0.74	Q				
4+55	0.1771	0.78	Q				
5+ 0	0.1832	0.88	Q				
5+ 5	0.1897	0.95	Q				
5+10	0.1962	0.94	Q				
5+15	0.2020	0.83	Q				
5+20	0.2071	0.74	Q				
5+25	0.2121	0.72	Q				
5+30	0.2171	0.73	Q				
5+35	0.2224	0.76	Q				
5+40	0.2281	0.83	Q				

5+45	0.2351	1.01	VQ	|	|	|	|
5+50	0.2431	1.16	VQ	|	|	|	|
5+55	0.2517	1.24	VQ	|	|	|	|
6+ 0	0.2607	1.31	VQ	|	|	|	|
6+ 5	0.2703	1.40	VQ	|	|	|	|
6+10	0.2811	1.57	VQ	|	|	|	|
6+15	0.2944	1.94	VQ	|	|	|	|
6+20	0.3097	2.22	V Q	|	|	|	|
6+25	0.3259	2.36	V Q	|	|	|	|
6+30	0.3429	2.46	|VQ	|	|	|	|
6+35	0.3606	2.58	|VQ	|	|	|	|
6+40	0.3797	2.77	|VQ	|	|	|	|
6+45	0.4014	3.15	|V Q	|	|	|	|
6+50	0.4251	3.44	|V Q	|	|	|	|
6+55	0.4498	3.59	|V Q	|	|	|	|
7+ 0	0.4752	3.69	|V Q	|	|	|	|
7+ 5	0.5012	3.78	|V Q	|	|	|	|
7+10	0.5278	3.85	|V Q	|	|	|	|
7+15	0.5547	3.91	|V Q	|	|	|	|
7+20	0.5821	3.99	|V Q	|	|	|	|
7+25	0.6108	4.15	|V Q	|	|	|	|
7+30	0.6418	4.51	|V Q	|	|	|	|
7+35	0.6751	4.82	| V Q	|	|	|	|
7+40	0.7101	5.08	| V Q	|	|	|	|
7+45	0.7480	5.51	| V Q	|	|	|	|
7+50	0.7884	5.87	| V Q	|	|	|	|
7+55	0.8309	6.16	| V Q	|	|	|	|
8+ 0	0.8765	6.62	| V Q	|	|	|	|
8+ 5	0.9248	7.02	| V Q	|	|	|	|
8+10	0.9761	7.45	| V Q	|	|	|	|
8+15	1.0327	8.23	| V Q |	|	|	|
8+20	1.0934	8.81	| V Q |	|	|	|
8+25	1.1561	9.10	| V Q|	|	|	|
8+30	1.2202	9.30	| V Q|	|	|	|
8+35	1.2855	9.49	| V Q|	|	|	|
8+40	1.3525	9.73	| V Q|	|	|	|
8+45	1.4224	10.14	| V Q	|	|	|
8+50	1.4946	10.49	| V Q	|	|	|
8+55	1.5687	10.77	| V Q	|	|	|
9+ 0	1.6459	11.20	| V |Q	|	|	|
9+ 5	1.7258	11.60	| V |Q	|	|	|
9+10	1.8086	12.02	| V | Q	|	|	|
9+15	1.8968	12.80	| V | Q	|	|	|
9+20	1.9892	13.42	| V | Q	|	|	|
9+25	2.0845	13.83	| V | Q	|	|	|
9+30	2.1834	14.36	| V | Q	|	|	|
9+35	2.2852	14.78	| V | Q	|	|	|
9+40	2.3894	15.13	| V | Q	|	|	|
9+45	2.4969	15.61	| V | Q	|	|	|
9+50	2.6071	16.00	| V | Q	|	|	|

9+55	2.7195	16.32	V	Q			
10+ 0	2.8351	16.78	V	Q			
10+ 5	2.9514	16.90	V	Q			
10+10	3.0632	16.23	V	Q			
10+15	3.1603	14.09	V	Q			
10+20	3.2464	12.51	V	Q			
10+25	3.3280	11.84	V	Q			
10+30	3.4065	11.41	VQ				
10+35	3.4841	11.27	VQ				
10+40	3.5645	11.67	VQ				
10+45	3.6550	13.15	V Q				
10+50	3.7533	14.27	V Q				
10+55	3.8549	14.76	V Q				
11+ 0	3.9590	15.11	V Q				
11+ 5	4.0646	15.33	V Q				
11+10	4.1706	15.40	V Q				
11+15	4.2754	15.21	V Q				
11+20	4.3791	15.06	V Q				
11+25	4.4825	15.02	V Q				
11+30	4.5857	14.99	VQ				
11+35	4.6885	14.92	Q				
11+40	4.7896	14.68	Q				
11+45	4.8863	14.04	Q				
11+50	4.9800	13.61	QV				
11+55	5.0733	13.55	Q V				
12+ 0	5.1681	13.76	Q V				
12+ 5	5.2655	14.15	QV				
12+10	5.3692	15.06	QV				
12+15	5.4888	17.37	VQ				
12+20	5.6206	19.13	V Q				
12+25	5.7586	20.04	V Q				
12+30	5.9026	20.90	V Q				
12+35	6.0513	21.59	V	Q			
12+40	6.2044	22.23	V	Q			
12+45	6.3638	23.15	V	Q			
12+50	6.5281	23.86	V	Q			
12+55	6.6956	24.32	V Q				
13+ 0	6.8669	24.87	V Q				
13+ 5	7.0422	25.45	V Q				
13+10	7.2233	26.30	V Q				
13+15	7.4168	28.09	V	Q			
13+20	7.6195	29.43	V	Q			
13+25	7.8265	30.06	V Q				
13+30	8.0365	30.48	V Q				
13+35	8.2460	30.42	V Q				
13+40	8.4478	29.30	V	Q			
13+45	8.6261	25.89	Q				
13+50	8.7870	23.36	Q V				
13+55	8.9403	22.26	Q V				
14+ 0	9.0887	21.54	Q	V			



18+15	13.1733	0.94	Q	|	|	|	V|
18+20	13.1796	0.91	Q	|	|	|	V|
18+25	13.1857	0.89	Q	|	|	|	V|
18+30	13.1918	0.89	Q	|	|	|	V|
18+35	13.1978	0.87	Q	|	|	|	V|
18+40	13.2033	0.80	Q	|	|	|	V|
18+45	13.2077	0.63	Q	|	|	|	V|
18+50	13.2111	0.50	Q	|	|	|	V|
18+55	13.2141	0.43	Q	|	|	|	V|
19+ 0	13.2165	0.36	Q	|	|	|	V|
19+ 5	13.2186	0.31	Q	|	|	|	V|
19+10	13.2206	0.29	Q	|	|	|	V|
19+15	13.2227	0.30	Q	|	|	|	V|
19+20	13.2250	0.33	Q	|	|	|	V|
19+25	13.2279	0.42	Q	|	|	|	V|
19+30	13.2323	0.65	Q	|	|	|	V|
19+35	13.2378	0.80	Q	|	|	|	V|
19+40	13.2433	0.79	Q	|	|	|	V|
19+45	13.2476	0.62	Q	|	|	|	V|
19+50	13.2508	0.47	Q	|	|	|	V|
19+55	13.2537	0.41	Q	|	|	|	V|
20+ 0	13.2561	0.35	Q	|	|	|	V|
20+ 5	13.2582	0.30	Q	|	|	|	V|
20+10	13.2601	0.29	Q	|	|	|	V|
20+15	13.2622	0.30	Q	|	|	|	V|
20+20	13.2643	0.31	Q	|	|	|	V|
20+25	13.2664	0.31	Q	|	|	|	V|
20+30	13.2686	0.31	Q	|	|	|	V|
20+35	13.2708	0.32	Q	|	|	|	V|
20+40	13.2729	0.32	Q	|	|	|	V|
20+45	13.2751	0.32	Q	|	|	|	V|
20+50	13.2773	0.31	Q	|	|	|	V|
20+55	13.2794	0.30	Q	|	|	|	V|
21+ 0	13.2812	0.27	Q	|	|	|	V|
21+ 5	13.2829	0.25	Q	|	|	|	V|
21+10	13.2846	0.25	Q	|	|	|	V|
21+15	13.2865	0.27	Q	|	|	|	V|
21+20	13.2885	0.29	Q	|	|	|	V|
21+25	13.2905	0.29	Q	|	|	|	V|
21+30	13.2923	0.26	Q	|	|	|	V|
21+35	13.2940	0.24	Q	|	|	|	V|
21+40	13.2957	0.25	Q	|	|	|	V|
21+45	13.2976	0.28	Q	|	|	|	V|
21+50	13.2997	0.31	Q	|	|	|	V|
21+55	13.3018	0.30	Q	|	|	|	V|
22+ 0	13.3037	0.27	Q	|	|	|	V|
22+ 5	13.3054	0.25	Q	|	|	|	V|
22+10	13.3072	0.26	Q	|	|	|	V|
22+15	13.3093	0.31	Q	|	|	|	V|
22+20	13.3117	0.35	Q	|	|	|	V|

22+25	13.3140	0.34	Q	|	|	|	V|
22+30	13.3161	0.29	Q	|	|	|	V|
22+35	13.3178	0.26	Q	|	|	|	V|
22+40	13.3195	0.24	Q	|	|	|	V|
22+45	13.3211	0.23	Q	|	|	|	V|
22+50	13.3227	0.23	Q	|	|	|	V|
22+55	13.3242	0.22	Q	|	|	|	V|
23+ 0	13.3257	0.22	Q	|	|	|	V|
23+ 5	13.3272	0.22	Q	|	|	|	V|
23+10	13.3287	0.21	Q	|	|	|	V|
23+15	13.3301	0.21	Q	|	|	|	V|
23+20	13.3316	0.21	Q	|	|	|	V|
23+25	13.3331	0.21	Q	|	|	|	V|
23+30	13.3345	0.21	Q	|	|	|	V|
23+35	13.3360	0.21	Q	|	|	|	V|
23+40	13.3374	0.21	Q	|	|	|	V|
23+45	13.3389	0.21	Q	|	|	|	V|
23+50	13.3404	0.21	Q	|	|	|	V|
23+55	13.3418	0.21	Q	|	|	|	V|
24+ 0	13.3433	0.21	Q	|	|	|	V|
24+ 5	13.3447	0.21	Q	|	|	|	V|
24+10	13.3459	0.18	Q	|	|	|	V|
24+15	13.3467	0.12	Q	|	|	|	V|
24+20	13.3472	0.07	Q	|	|	|	V|
24+25	13.3475	0.05	Q	|	|	|	V|
24+30	13.3477	0.03	Q	|	|	|	V|
24+35	13.3479	0.02	Q	|	|	|	V|
24+40	13.3480	0.01	Q	|	|	|	V|
24+45	13.3480	0.01	Q	|	|	|	V|
24+50	13.3481	0.01	Q	|	|	|	V|
24+55	13.3481	0.00	Q	|	|	|	V|
25+ 0	13.3481	0.00	Q	|	|	|	V|
25+ 5	13.3481	0.00	Q	|	|	|	V|
25+10	13.3482	0.00	Q	|	|	|	V|
25+15	13.3482	0.00	Q	|	|	|	V|
25+20	13.3482	0.00	Q	|	|	|	V|
25+25	13.3482	0.00	Q	|	|	|	V|

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/20/24 File: ELBH002C1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
100-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.58                  30.16

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.83                  95.16

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    1.830(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    1.829(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  94.4      0.073     0.000        0.073       0.038      0.003
91.0  96.4      0.047     0.000        0.047       0.250      0.012
93.0  97.2      0.036     0.000        0.036       0.712      0.026
                                                 Sum (F) =   0.040
Area averaged mean soil loss (F) (In/Hr) =  0.040
Minimum soil loss rate ((In/Hr)) =  0.020
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------
    1   0.083         39.617          3.092             1.621
    2   0.167         79.235         11.527             6.041
```

3	0.250	118.852	30.721	16.100
4	0.333	158.470	22.848	11.974
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.746	0.040	(0.672)	0.706
2	0.17	4.70	1.032	0.040	(0.928)	0.991
3	0.25	4.70	1.032	0.040	(0.928)	0.991
4	0.33	5.10	1.119	0.040	(1.007)	1.079
5	0.42	5.80	1.273	0.040	(1.146)	1.233
6	0.50	5.90	1.295	0.040	(1.166)	1.255
7	0.58	7.10	1.558	0.040	(1.403)	1.518
8	0.67	8.70	1.910	0.040	(1.719)	1.869
9	0.75	13.20	2.897	0.040	(2.608)	2.857
10	0.83	29.70	6.519	0.040	(5.867)	6.479
11	0.92	7.70	1.690	0.040	(1.521)	1.650
12	1.00	4.00	0.878	0.040	(0.790)	0.838
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	21.5

Flood volume = Effective rainfall 1.79(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 7.8(Ac.Ft)
Total soil loss = 0.04(In)
Total soil loss = 0.175(Ac.Ft)
Total rainfall = 1.83(In)
Flood volume = 337642.1 Cubic Feet
Total soil loss = 7625.9 Cubic Feet

Peak flow rate of this hydrograph = 173.300(CFS)

++

1 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	50.0	100.0	150.0	200.0
0+ 5	0.0079	1.14	Q				
0+10	0.0483	5.87	VQ				
0+15	0.1790	18.97	V Q				
0+20	0.4005	32.16	V Q				
0+25	0.6765	40.08	V Q				
0+30	0.9963	46.44	V Q				
0+35	1.3633	53.28	V Q				
0+40	1.7771	60.08	V Q				
0+45	2.2650	70.85	V Q				
0+50	2.9079	93.35	V Q				
0+55	3.8040	130.11	V	Q			
1+ 0	4.9975	173.30		V	Q		
1+ 5	5.9634	140.25		Q V			
1+10	6.5728	88.49	Q		V		
1+15	6.9604	56.27	Q		V		
1+20	7.2129	36.67	Q		V		
1+25	7.3902	25.75	Q		V		
1+30	7.5134	17.88	Q		V		
1+35	7.5956	11.94	Q		V		
1+40	7.6461	7.33	Q		V		
1+45	7.6768	4.47	Q		V		
1+50	7.6986	3.17	Q		V		
1+55	7.7146	2.32	Q		V		
2+ 0	7.7283	1.99	Q		V		
2+ 5	7.7390	1.56	Q		V		
2+10	7.7459	0.99	Q		V		
2+15	7.7499	0.58	Q		V		
2+20	7.7509	0.15	Q		V		
2+25	7.7512	0.04	Q				V

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/20/24 File: ELBH002C3100.out

++

Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
100-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            0.95                  49.50

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.11                 109.72

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.110(In)

Point rain (area averaged) =    2.110(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    2.110(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  94.4      0.073     0.000        0.073       0.038      0.003
91.0  96.4      0.047     0.000        0.047       0.250      0.012
93.0  97.2      0.036     0.000        0.036       0.712      0.026
                                                 Sum (F) =   0.040
Area averaged mean soil loss (F) (In/Hr) =  0.040
Minimum soil loss rate ((In/Hr)) =  0.020
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

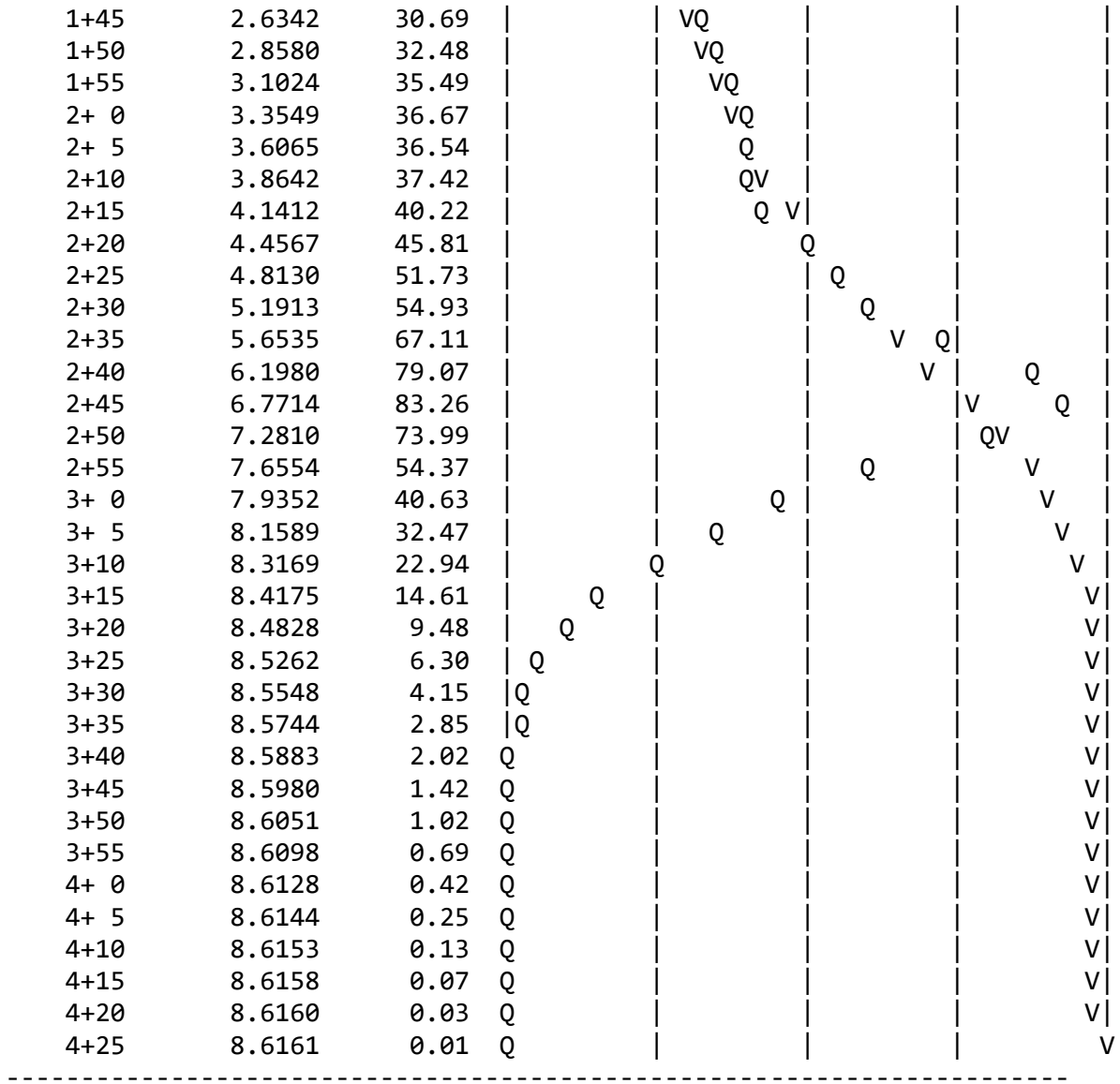
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.329	0.040	(0.296)	0.289
2	0.17	1.30	0.329	0.040	(0.296)	0.289
3	0.25	1.10	0.278	0.040	(0.251)	0.238
4	0.33	1.50	0.380	0.040	(0.342)	0.339
5	0.42	1.50	0.380	0.040	(0.342)	0.339
6	0.50	1.80	0.456	0.040	(0.410)	0.415
7	0.58	1.50	0.380	0.040	(0.342)	0.339
8	0.67	1.80	0.456	0.040	(0.410)	0.415
9	0.75	1.80	0.456	0.040	(0.410)	0.415
10	0.83	1.50	0.380	0.040	(0.342)	0.339
11	0.92	1.60	0.405	0.040	(0.365)	0.365
12	1.00	1.80	0.456	0.040	(0.410)	0.415
13	1.08	2.20	0.557	0.040	(0.501)	0.517
14	1.17	2.20	0.557	0.040	(0.501)	0.517
15	1.25	2.20	0.557	0.040	(0.501)	0.517
16	1.33	2.00	0.506	0.040	(0.456)	0.466
17	1.42	2.60	0.658	0.040	(0.592)	0.618
18	1.50	2.70	0.683	0.040	(0.615)	0.643
19	1.58	2.40	0.608	0.040	(0.547)	0.567
20	1.67	2.70	0.683	0.040	(0.615)	0.643
21	1.75	3.30	0.835	0.040	(0.752)	0.795
22	1.83	3.10	0.785	0.040	(0.706)	0.744
23	1.92	2.90	0.734	0.040	(0.661)	0.694
24	2.00	3.00	0.759	0.040	(0.683)	0.719
25	2.08	3.10	0.785	0.040	(0.706)	0.744
26	2.17	4.20	1.063	0.040	(0.957)	1.023
27	2.25	5.00	1.266	0.040	(1.139)	1.225

```
28   2.33     3.50      0.886          0.040    (  0.797)        0.846
29   2.42     6.80      1.721          0.040    (  1.549)        1.681
30   2.50     7.30      1.848          0.040    (  1.663)        1.808
31   2.58     8.20      2.076          0.040    (  1.868)        2.035
32   2.67     5.90      1.494          0.040    (  1.344)        1.453
33   2.75     2.00      0.506          0.040    (  0.456)        0.466
34   2.83     1.80      0.456          0.040    (  0.410)        0.415
35   2.92     1.80      0.456          0.040    (  0.410)        0.415
36   3.00     0.60      0.152          0.040    (  0.137)        0.111
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    23.9
      Flood volume = Effective rainfall      1.99(In)
       times area      52.0(Ac.)/[(In)/(Ft.)] =       8.6(Ac.Ft)
      Total soil loss =      0.12(In)
      Total soil loss =     0.525(Ac.Ft)
      Total rainfall =      2.11(In)
      Flood volume =      375315.3 Cubic Feet
      Total soil loss =       22877.7 Cubic Feet
      ------------------------------------------------------------------
       Peak flow rate of this hydrograph =     83.263(CFS)
      ------------------------------------------------------------------
      ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                         3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       22.5      45.0      67.5      90.0
-------------------------------------------------------------------------
  0+ 5       0.0032      0.47  Q         |         |         |         |
  0+10       0.0185      2.21  Q         |         |         |         |
  0+15       0.0652      6.78  V  Q      |         |         |         |
  0+20       0.1347     10.10  V   Q     |         |         |         |
  0+25       0.2133     11.41  V    Q    |         |         |         |
  0+30       0.3068     13.58  |V    Q   |         |         |         |
  0+35       0.4141     15.58  |V    Q   |         |         |         |
  0+40       0.5335     17.34  | V    Q  |         |         |         |
  0+45       0.6580     18.08  |  V    Q |         |         |         |
  0+50       0.7895     19.08  |  V    Q |         |         |         |
  0+55       0.9251     19.70  |   V   Q |         |         |         |
  1+ 0       1.0572     19.18  |   V   Q |         |         |         |
  1+ 5       1.1915     19.49  |    V  Q |         |         |         |
  1+10       1.3364     21.05  |     V  Q|         |         |         |
  1+15       1.4970     23.31  |     V   Q         |         |         |
  1+20       1.6673     24.73  |      V  Q         |         |         |
  1+25       1.8421     25.38  |       V |Q        |         |         |
  1+30       2.0213     26.01  |        V|Q        |         |         |
  1+35       2.2156     28.22  |         V Q       |         |         |
  1+40       2.4229     30.10  |         |V Q      |         |         |
```


1+45 2.6342 30.69
1+50 2.8580 32.48
1+55 3.1024 35.49
2+ 0 3.3549 36.67
2+ 5 3.6065 36.54
2+10 3.8642 37.42
2+15 4.1412 40.22
2+20 4.4567 45.81
2+25 4.8130 51.73
2+30 5.1913 54.93
2+35 5.6535 67.11
2+40 6.1980 79.07
2+45 6.7714 83.26
2+50 7.2810 73.99
2+55 7.6554 54.37
3+ 0 7.9352 40.63
3+ 5 8.1589 32.47
3+10 8.3169 22.94
3+15 8.4175 14.61
3+20 8.4828 9.48
3+25 8.5262 6.30
3+30 8.5548 4.15
3+35 8.5744 2.85
3+40 8.5883 2.02
3+45 8.5980 1.42
3+50 8.6051 1.02
3+55 8.6098 0.69
4+ 0 8.6128 0.42
4+ 5 8.6144 0.25
4+10 8.6153 0.13
4+15 8.6158 0.07
4+20 8.6160 0.03
4+25 8.6161 0.01

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/20/24 File: ELBH002C6100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
100-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            1.36                  70.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            3.28                 170.56

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    3.280(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    3.279(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  94.4      0.073     0.000        0.073       0.038      0.003
91.0  96.4      0.047     0.000        0.047       0.250      0.012
93.0  97.2      0.036     0.000        0.036       0.712      0.026
                                                 Sum (F) =   0.040
Area averaged mean soil loss (F) (In/Hr) =  0.040
Minimum soil loss rate ((In/Hr)) =  0.020
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.197	0.040	(0.177)	0.156
2	0.17	0.60	0.236	0.040	(0.213)	0.196
3	0.25	0.60	0.236	0.040	(0.213)	0.196
4	0.33	0.60	0.236	0.040	(0.213)	0.196
5	0.42	0.60	0.236	0.040	(0.213)	0.196
6	0.50	0.70	0.275	0.040	(0.248)	0.235
7	0.58	0.70	0.275	0.040	(0.248)	0.235
8	0.67	0.70	0.275	0.040	(0.248)	0.235
9	0.75	0.70	0.275	0.040	(0.248)	0.235
10	0.83	0.70	0.275	0.040	(0.248)	0.235
11	0.92	0.70	0.275	0.040	(0.248)	0.235
12	1.00	0.80	0.315	0.040	(0.283)	0.274
13	1.08	0.80	0.315	0.040	(0.283)	0.274
14	1.17	0.80	0.315	0.040	(0.283)	0.274
15	1.25	0.80	0.315	0.040	(0.283)	0.274
16	1.33	0.80	0.315	0.040	(0.283)	0.274
17	1.42	0.80	0.315	0.040	(0.283)	0.274
18	1.50	0.80	0.315	0.040	(0.283)	0.274
19	1.58	0.80	0.315	0.040	(0.283)	0.274
20	1.67	0.80	0.315	0.040	(0.283)	0.274
21	1.75	0.80	0.315	0.040	(0.283)	0.274
22	1.83	0.80	0.315	0.040	(0.283)	0.274
23	1.92	0.80	0.315	0.040	(0.283)	0.274
24	2.00	0.90	0.354	0.040	(0.319)	0.314
25	2.08	0.80	0.315	0.040	(0.283)	0.274
26	2.17	0.90	0.354	0.040	(0.319)	0.314
27	2.25	0.90	0.354	0.040	(0.319)	0.314

28	2.33	0.90	0.354	0.040	(	0.319)	0.314
29	2.42	0.90	0.354	0.040	(	0.319)	0.314
30	2.50	0.90	0.354	0.040	(	0.319)	0.314
31	2.58	0.90	0.354	0.040	(	0.319)	0.314
32	2.67	0.90	0.354	0.040	(	0.319)	0.314
33	2.75	1.00	0.394	0.040	(	0.354)	0.353
34	2.83	1.00	0.394	0.040	(	0.354)	0.353
35	2.92	1.00	0.394	0.040	(	0.354)	0.353
36	3.00	1.00	0.394	0.040	(	0.354)	0.353
37	3.08	1.00	0.394	0.040	(	0.354)	0.353
38	3.17	1.10	0.433	0.040	(	0.390)	0.392
39	3.25	1.10	0.433	0.040	(	0.390)	0.392
40	3.33	1.10	0.433	0.040	(	0.390)	0.392
41	3.42	1.20	0.472	0.040	(	0.425)	0.432
42	3.50	1.30	0.512	0.040	(	0.460)	0.471
43	3.58	1.40	0.551	0.040	(	0.496)	0.511
44	3.67	1.40	0.551	0.040	(	0.496)	0.511
45	3.75	1.50	0.590	0.040	(	0.531)	0.550
46	3.83	1.50	0.590	0.040	(	0.531)	0.550
47	3.92	1.60	0.630	0.040	(	0.567)	0.589
48	4.00	1.60	0.630	0.040	(	0.567)	0.589
49	4.08	1.70	0.669	0.040	(	0.602)	0.629
50	4.17	1.80	0.708	0.040	(	0.638)	0.668
51	4.25	1.90	0.748	0.040	(	0.673)	0.707
52	4.33	2.00	0.787	0.040	(	0.708)	0.747
53	4.42	2.10	0.826	0.040	(	0.744)	0.786
54	4.50	2.10	0.826	0.040	(	0.744)	0.786
55	4.58	2.20	0.866	0.040	(	0.779)	0.825
56	4.67	2.30	0.905	0.040	(	0.815)	0.865
57	4.75	2.40	0.944	0.040	(	0.850)	0.904
58	4.83	2.40	0.944	0.040	(	0.850)	0.904
59	4.92	2.50	0.984	0.040	(	0.885)	0.943
60	5.00	2.60	1.023	0.040	(	0.921)	0.983
61	5.08	3.10	1.220	0.040	(	1.098)	1.180
62	5.17	3.60	1.417	0.040	(	1.275)	1.376
63	5.25	3.90	1.535	0.040	(	1.381)	1.494
64	5.33	4.20	1.653	0.040	(	1.488)	1.612
65	5.42	4.70	1.850	0.040	(	1.665)	1.809
66	5.50	5.60	2.204	0.040	(	1.983)	2.163
67	5.58	1.90	0.748	0.040	(	0.673)	0.707
68	5.67	0.90	0.354	0.040	(	0.319)	0.314
69	5.75	0.60	0.236	0.040	(	0.213)	0.196
70	5.83	0.50	0.197	0.040	(	0.177)	0.156
71	5.92	0.30	0.118	0.040	(	0.106)	0.078
72	6.00	0.20	0.079	0.040	(	0.071)	0.038

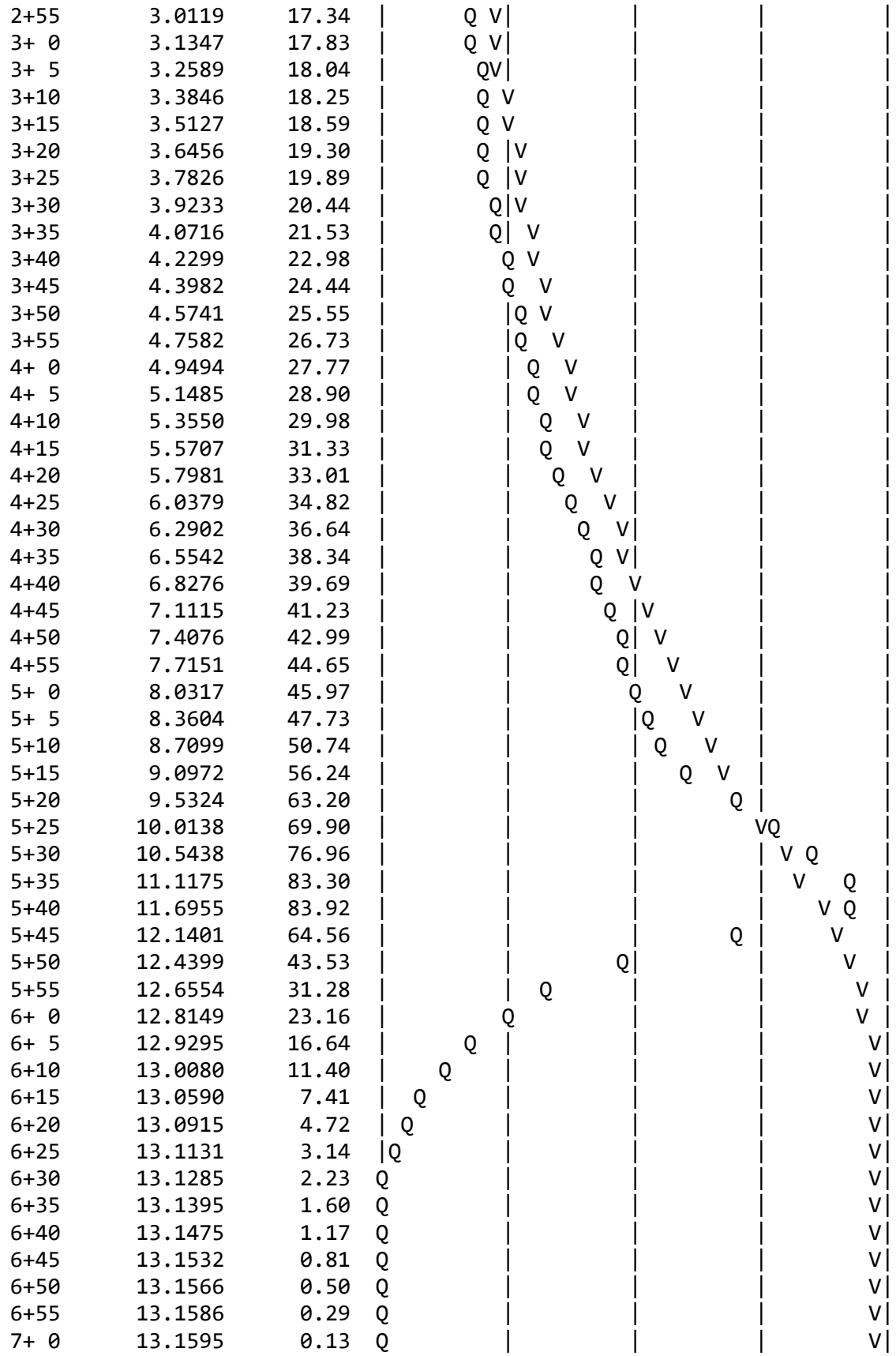
(Loss Rate Not Used)

Sum = 100.0 Sum = 36.4

Flood volume = Effective rainfall 3.04(In)
times area 52.0(Ac.)/[(In)/(Ft.)] = 13.2(Ac.Ft)
Total soil loss = 0.24(In)

```
      Total soil loss =     1.050(Ac.Ft)
      Total rainfall =      3.28(In)
      Flood volume =      573266.7 Cubic Feet
      Total soil loss =       45755.4 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     83.918(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       22.5      45.0      67.5      90.0
-------------------------------------------------------------------------
  0+ 5       0.0017      0.25  Q         |         |         |         |
  0+10       0.0104      1.26  Q         |         |         |         |
  0+15       0.0381      4.02  VQ        |         |         |         |
  0+20       0.0831      6.53  V Q       |         |         |         |
  0+25       0.1369      7.82  V  Q      |         |         |         |
  0+30       0.1964      8.64  V  Q      |         |         |         |
  0+35       0.2612      9.41  V   Q     |         |         |         |
  0+40       0.3330     10.42  |V  Q     |         |         |         |
  0+45       0.4099     11.16  |V  Q     |         |         |         |
  0+50       0.4894     11.55  |V   Q    |         |         |         |
  0+55       0.5707     11.80  |V   Q    |         |         |         |
  1+ 0       0.6535     12.02  |V   Q    |         |         |         |
  1+ 5       0.7386     12.37  | V  Q    |         |         |         |
  1+10       0.8287     13.08  | V  Q    |         |         |         |
  1+15       0.9225     13.62  | V   Q   |         |         |         |
  1+20       1.0180     13.87  |  V  Q   |         |         |         |
  1+25       1.1147     14.03  |  V  Q   |         |         |         |
  1+30       1.2122     14.15  |  V  Q   |         |         |         |
  1+35       1.3102     14.23  |  V  Q   |         |         |         |
  1+40       1.4086     14.29  |   V Q   |         |         |         |
  1+45       1.5072     14.33  |   V Q   |         |         |         |
  1+50       1.6060     14.35  |   V Q   |         |         |         |
  1+55       1.7049     14.36  |    VQ   |         |         |         |
  2+ 0       1.8043     14.43  |    VQ   |         |         |         |
  2+ 5       1.9049     14.61  |    VQ   |         |         |         |
  2+10       2.0088     15.08  |     Q   |         |         |         |
  2+15       2.1132     15.16  |     Q   |         |         |         |
  2+20       2.2201     15.53  |     Q   |         |         |         |
  2+25       2.3298     15.93  |      Q  |         |         |         |
  2+30       2.4407     16.10  |      Q  |         |         |         |
  2+35       2.5524     16.21  |      Q  |         |         |         |
  2+40       2.6646     16.29  |      QV |         |         |         |
  2+45       2.7776     16.41  |      QV |         |         |         |
  2+50       2.8925     16.68  |      QV |         |         |         |
```



```
    7+ 5      13.1599      0.07  Q         |         |         |        V|
    7+10      13.1602      0.04  Q         |         |         |        V|
    7+15      13.1603      0.02  Q         |         |         |        V|
    7+20      13.1604      0.01  Q         |         |         |        V|
    7+25      13.1604      0.00  Q         |         |         |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/20/24 File: ELBH002C24100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
100-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            2.61                  135.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       52.00            6.38                  331.76

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    6.380(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    6.379(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           86.00         0.000
    13.000           91.00         0.000
    37.000           93.00         0.000
 Total Area Entered =     52.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
86.0  94.4      0.073     0.000        0.073       0.038      0.003
91.0  96.4      0.047     0.000        0.047       0.250      0.012
93.0  97.2      0.036     0.000        0.036       0.712      0.026
                                                 Sum (F) =   0.040
Area averaged mean soil loss (F) (In/Hr) =  0.040
Minimum soil loss rate ((In/Hr)) =  0.020
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
    1   0.083         39.617          3.092              1.621
    2   0.167         79.235         11.527              6.041
    3   0.250        118.852         30.721             16.100
    4   0.333        158.470         22.848             11.974
```

5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.051	(0.072)	0.046	0.005
2	0.17	0.07	0.051	(0.071)	0.046	0.005
3	0.25	0.07	0.051	(0.071)	0.046	0.005
4	0.33	0.10	0.077	(0.071)	0.069	0.008
5	0.42	0.10	0.077	(0.071)	0.069	0.008
6	0.50	0.10	0.077	(0.070)	0.069	0.008
7	0.58	0.10	0.077	(0.070)	0.069	0.008
8	0.67	0.10	0.077	(0.070)	0.069	0.008
9	0.75	0.10	0.077	(0.069)	0.069	0.008
10	0.83	0.13	0.102	0.069	(0.092)	0.033
11	0.92	0.13	0.102	0.069	(0.092)	0.033
12	1.00	0.13	0.102	0.069	(0.092)	0.033
13	1.08	0.10	0.077	0.068	(0.069)	0.008
14	1.17	0.10	0.077	0.068	(0.069)	0.008
15	1.25	0.10	0.077	0.068	(0.069)	0.009
16	1.33	0.10	0.077	0.068	(0.069)	0.009
17	1.42	0.10	0.077	0.067	(0.069)	0.009
18	1.50	0.10	0.077	0.067	(0.069)	0.010
19	1.58	0.10	0.077	0.067	(0.069)	0.010
20	1.67	0.10	0.077	0.066	(0.069)	0.010
21	1.75	0.10	0.077	0.066	(0.069)	0.010
22	1.83	0.13	0.102	0.066	(0.092)	0.036
23	1.92	0.13	0.102	0.066	(0.092)	0.036
24	2.00	0.13	0.102	0.065	(0.092)	0.037
25	2.08	0.13	0.102	0.065	(0.092)	0.037
26	2.17	0.13	0.102	0.065	(0.092)	0.037
27	2.25	0.13	0.102	0.065	(0.092)	0.037

28	2.33	0.13	0.102	0.064	(	0.092)	0.038
29	2.42	0.13	0.102	0.064	(	0.092)	0.038
30	2.50	0.13	0.102	0.064	(	0.092)	0.038
31	2.58	0.17	0.128	0.064	(	0.115)	0.064
32	2.67	0.17	0.128	0.063	(	0.115)	0.064
33	2.75	0.17	0.128	0.063	(	0.115)	0.065
34	2.83	0.17	0.128	0.063	(	0.115)	0.065
35	2.92	0.17	0.128	0.063	(	0.115)	0.065
36	3.00	0.17	0.128	0.062	(	0.115)	0.065
37	3.08	0.17	0.128	0.062	(	0.115)	0.066
38	3.17	0.17	0.128	0.062	(	0.115)	0.066
39	3.25	0.17	0.128	0.061	(	0.115)	0.066
40	3.33	0.17	0.128	0.061	(	0.115)	0.066
41	3.42	0.17	0.128	0.061	(	0.115)	0.067
42	3.50	0.17	0.128	0.061	(	0.115)	0.067
43	3.58	0.17	0.128	0.060	(	0.115)	0.067
44	3.67	0.17	0.128	0.060	(	0.115)	0.067
45	3.75	0.17	0.128	0.060	(	0.115)	0.068
46	3.83	0.20	0.153	0.060	(	0.138)	0.093
47	3.92	0.20	0.153	0.059	(	0.138)	0.094
48	4.00	0.20	0.153	0.059	(	0.138)	0.094
49	4.08	0.20	0.153	0.059	(	0.138)	0.094
50	4.17	0.20	0.153	0.059	(	0.138)	0.094
51	4.25	0.20	0.153	0.058	(	0.138)	0.095
52	4.33	0.23	0.179	0.058	(	0.161)	0.120
53	4.42	0.23	0.179	0.058	(	0.161)	0.121
54	4.50	0.23	0.179	0.058	(	0.161)	0.121
55	4.58	0.23	0.179	0.057	(	0.161)	0.121
56	4.67	0.23	0.179	0.057	(	0.161)	0.121
57	4.75	0.23	0.179	0.057	(	0.161)	0.122
58	4.83	0.27	0.204	0.057	(	0.184)	0.147
59	4.92	0.27	0.204	0.056	(	0.184)	0.148
60	5.00	0.27	0.204	0.056	(	0.184)	0.148
61	5.08	0.20	0.153	0.056	(	0.138)	0.097
62	5.17	0.20	0.153	0.056	(	0.138)	0.097
63	5.25	0.20	0.153	0.055	(	0.138)	0.098
64	5.33	0.23	0.179	0.055	(	0.161)	0.123
65	5.42	0.23	0.179	0.055	(	0.161)	0.124
66	5.50	0.23	0.179	0.055	(	0.161)	0.124
67	5.58	0.27	0.204	0.055	(	0.184)	0.150
68	5.67	0.27	0.204	0.054	(	0.184)	0.150
69	5.75	0.27	0.204	0.054	(	0.184)	0.150
70	5.83	0.27	0.204	0.054	(	0.184)	0.150
71	5.92	0.27	0.204	0.054	(	0.184)	0.151
72	6.00	0.27	0.204	0.053	(	0.184)	0.151
73	6.08	0.30	0.230	0.053	(	0.207)	0.177
74	6.17	0.30	0.230	0.053	(	0.207)	0.177
75	6.25	0.30	0.230	0.053	(	0.207)	0.177
76	6.33	0.30	0.230	0.052	(	0.207)	0.177
77	6.42	0.30	0.230	0.052	(	0.207)	0.178

78	6.50	0.30	0.230	0.052	(	0.207)	0.178
79	6.58	0.33	0.255	0.052	(	0.230)	0.203
80	6.67	0.33	0.255	0.051	(	0.230)	0.204
81	6.75	0.33	0.255	0.051	(	0.230)	0.204
82	6.83	0.33	0.255	0.051	(	0.230)	0.204
83	6.92	0.33	0.255	0.051	(	0.230)	0.204
84	7.00	0.33	0.255	0.051	(	0.230)	0.205
85	7.08	0.33	0.255	0.050	(	0.230)	0.205
86	7.17	0.33	0.255	0.050	(	0.230)	0.205
87	7.25	0.33	0.255	0.050	(	0.230)	0.205
88	7.33	0.37	0.281	0.050	(	0.253)	0.231
89	7.42	0.37	0.281	0.049	(	0.253)	0.231
90	7.50	0.37	0.281	0.049	(	0.253)	0.232
91	7.58	0.40	0.306	0.049	(	0.276)	0.257
92	7.67	0.40	0.306	0.049	(	0.276)	0.258
93	7.75	0.40	0.306	0.048	(	0.276)	0.258
94	7.83	0.43	0.332	0.048	(	0.299)	0.283
95	7.92	0.43	0.332	0.048	(	0.299)	0.284
96	8.00	0.43	0.332	0.048	(	0.299)	0.284
97	8.08	0.50	0.383	0.048	(	0.344)	0.335
98	8.17	0.50	0.383	0.047	(	0.344)	0.335
99	8.25	0.50	0.383	0.047	(	0.344)	0.336
100	8.33	0.50	0.383	0.047	(	0.344)	0.336
101	8.42	0.50	0.383	0.047	(	0.344)	0.336
102	8.50	0.50	0.383	0.046	(	0.344)	0.336
103	8.58	0.53	0.408	0.046	(	0.367)	0.362
104	8.67	0.53	0.408	0.046	(	0.367)	0.362
105	8.75	0.53	0.408	0.046	(	0.367)	0.362
106	8.83	0.57	0.434	0.046	(	0.390)	0.388
107	8.92	0.57	0.434	0.045	(	0.390)	0.388
108	9.00	0.57	0.434	0.045	(	0.390)	0.389
109	9.08	0.63	0.485	0.045	(	0.436)	0.440
110	9.17	0.63	0.485	0.045	(	0.436)	0.440
111	9.25	0.63	0.485	0.045	(	0.436)	0.440
112	9.33	0.67	0.510	0.044	(	0.459)	0.466
113	9.42	0.67	0.510	0.044	(	0.459)	0.466
114	9.50	0.67	0.510	0.044	(	0.459)	0.466
115	9.58	0.70	0.536	0.044	(	0.482)	0.492
116	9.67	0.70	0.536	0.043	(	0.482)	0.492
117	9.75	0.70	0.536	0.043	(	0.482)	0.493
118	9.83	0.73	0.561	0.043	(	0.505)	0.518
119	9.92	0.73	0.561	0.043	(	0.505)	0.519
120	10.00	0.73	0.561	0.043	(	0.505)	0.519
121	10.08	0.50	0.383	0.042	(	0.344)	0.340
122	10.17	0.50	0.383	0.042	(	0.344)	0.341
123	10.25	0.50	0.383	0.042	(	0.344)	0.341
124	10.33	0.50	0.383	0.042	(	0.344)	0.341
125	10.42	0.50	0.383	0.042	(	0.344)	0.341
126	10.50	0.50	0.383	0.041	(	0.344)	0.341
127	10.58	0.67	0.510	0.041	(	0.459)	0.469

128	10.67	0.67	0.510	0.041	(	0.459)	0.469
129	10.75	0.67	0.510	0.041	(	0.459)	0.470
130	10.83	0.67	0.510	0.041	(	0.459)	0.470
131	10.92	0.67	0.510	0.040	(	0.459)	0.470
132	11.00	0.67	0.510	0.040	(	0.459)	0.470
133	11.08	0.63	0.485	0.040	(	0.436)	0.445
134	11.17	0.63	0.485	0.040	(	0.436)	0.445
135	11.25	0.63	0.485	0.040	(	0.436)	0.445
136	11.33	0.63	0.485	0.039	(	0.436)	0.445
137	11.42	0.63	0.485	0.039	(	0.436)	0.446
138	11.50	0.63	0.485	0.039	(	0.436)	0.446
139	11.58	0.57	0.434	0.039	(	0.390)	0.395
140	11.67	0.57	0.434	0.039	(	0.390)	0.395
141	11.75	0.57	0.434	0.038	(	0.390)	0.395
142	11.83	0.60	0.459	0.038	(	0.413)	0.421
143	11.92	0.60	0.459	0.038	(	0.413)	0.421
144	12.00	0.60	0.459	0.038	(	0.413)	0.421
145	12.08	0.83	0.638	0.038	(	0.574)	0.600
146	12.17	0.83	0.638	0.038	(	0.574)	0.600
147	12.25	0.83	0.638	0.037	(	0.574)	0.601
148	12.33	0.87	0.663	0.037	(	0.597)	0.626
149	12.42	0.87	0.663	0.037	(	0.597)	0.626
150	12.50	0.87	0.663	0.037	(	0.597)	0.627
151	12.58	0.93	0.714	0.037	(	0.643)	0.678
152	12.67	0.93	0.714	0.036	(	0.643)	0.678
153	12.75	0.93	0.714	0.036	(	0.643)	0.678
154	12.83	0.97	0.740	0.036	(	0.666)	0.704
155	12.92	0.97	0.740	0.036	(	0.666)	0.704
156	13.00	0.97	0.740	0.036	(	0.666)	0.704
157	13.08	1.13	0.868	0.035	(	0.781)	0.832
158	13.17	1.13	0.868	0.035	(	0.781)	0.832
159	13.25	1.13	0.868	0.035	(	0.781)	0.832
160	13.33	1.13	0.868	0.035	(	0.781)	0.833
161	13.42	1.13	0.868	0.035	(	0.781)	0.833
162	13.50	1.13	0.868	0.035	(	0.781)	0.833
163	13.58	0.77	0.587	0.034	(	0.528)	0.552
164	13.67	0.77	0.587	0.034	(	0.528)	0.553
165	13.75	0.77	0.587	0.034	(	0.528)	0.553
166	13.83	0.77	0.587	0.034	(	0.528)	0.553
167	13.92	0.77	0.587	0.034	(	0.528)	0.553
168	14.00	0.77	0.587	0.034	(	0.528)	0.553
169	14.08	0.90	0.689	0.033	(	0.620)	0.656
170	14.17	0.90	0.689	0.033	(	0.620)	0.656
171	14.25	0.90	0.689	0.033	(	0.620)	0.656
172	14.33	0.87	0.663	0.033	(	0.597)	0.631
173	14.42	0.87	0.663	0.033	(	0.597)	0.631
174	14.50	0.87	0.663	0.033	(	0.597)	0.631
175	14.58	0.87	0.663	0.032	(	0.597)	0.631
176	14.67	0.87	0.663	0.032	(	0.597)	0.631
177	14.75	0.87	0.663	0.032	(	0.597)	0.631

178	14.83	0.83	0.638	0.032	(	0.574)	0.606
179	14.92	0.83	0.638	0.032	(	0.574)	0.606
180	15.00	0.83	0.638	0.032	(	0.574)	0.606
181	15.08	0.80	0.612	0.031	(	0.551)	0.581
182	15.17	0.80	0.612	0.031	(	0.551)	0.581
183	15.25	0.80	0.612	0.031	(	0.551)	0.581
184	15.33	0.77	0.587	0.031	(	0.528)	0.556
185	15.42	0.77	0.587	0.031	(	0.528)	0.556
186	15.50	0.77	0.587	0.031	(	0.528)	0.556
187	15.58	0.63	0.485	0.030	(	0.436)	0.454
188	15.67	0.63	0.485	0.030	(	0.436)	0.455
189	15.75	0.63	0.485	0.030	(	0.436)	0.455
190	15.83	0.63	0.485	0.030	(	0.436)	0.455
191	15.92	0.63	0.485	0.030	(	0.436)	0.455
192	16.00	0.63	0.485	0.030	(	0.436)	0.455
193	16.08	0.13	0.102	0.030	(	0.092)	0.073
194	16.17	0.13	0.102	0.029	(	0.092)	0.073
195	16.25	0.13	0.102	0.029	(	0.092)	0.073
196	16.33	0.13	0.102	0.029	(	0.092)	0.073
197	16.42	0.13	0.102	0.029	(	0.092)	0.073
198	16.50	0.13	0.102	0.029	(	0.092)	0.073
199	16.58	0.10	0.077	0.029	(	0.069)	0.048
200	16.67	0.10	0.077	0.028	(	0.069)	0.048
201	16.75	0.10	0.077	0.028	(	0.069)	0.048
202	16.83	0.10	0.077	0.028	(	0.069)	0.048
203	16.92	0.10	0.077	0.028	(	0.069)	0.049
204	17.00	0.10	0.077	0.028	(	0.069)	0.049
205	17.08	0.17	0.128	0.028	(	0.115)	0.100
206	17.17	0.17	0.128	0.028	(	0.115)	0.100
207	17.25	0.17	0.128	0.027	(	0.115)	0.100
208	17.33	0.17	0.128	0.027	(	0.115)	0.100
209	17.42	0.17	0.128	0.027	(	0.115)	0.100
210	17.50	0.17	0.128	0.027	(	0.115)	0.101
211	17.58	0.17	0.128	0.027	(	0.115)	0.101
212	17.67	0.17	0.128	0.027	(	0.115)	0.101
213	17.75	0.17	0.128	0.027	(	0.115)	0.101
214	17.83	0.13	0.102	0.027	(	0.092)	0.076
215	17.92	0.13	0.102	0.026	(	0.092)	0.076
216	18.00	0.13	0.102	0.026	(	0.092)	0.076
217	18.08	0.13	0.102	0.026	(	0.092)	0.076
218	18.17	0.13	0.102	0.026	(	0.092)	0.076
219	18.25	0.13	0.102	0.026	(	0.092)	0.076
220	18.33	0.13	0.102	0.026	(	0.092)	0.076
221	18.42	0.13	0.102	0.026	(	0.092)	0.076
222	18.50	0.13	0.102	0.026	(	0.092)	0.077
223	18.58	0.10	0.077	0.025	(	0.069)	0.051
224	18.67	0.10	0.077	0.025	(	0.069)	0.051
225	18.75	0.10	0.077	0.025	(	0.069)	0.051
226	18.83	0.07	0.051	0.025	(	0.046)	0.026
227	18.92	0.07	0.051	0.025	(	0.046)	0.026

228	19.00	0.07	0.051	0.025	(	0.046)	0.026
229	19.08	0.10	0.077	0.025	(	0.069)	0.052
230	19.17	0.10	0.077	0.025	(	0.069)	0.052
231	19.25	0.10	0.077	0.024	(	0.069)	0.052
232	19.33	0.13	0.102	0.024	(	0.092)	0.078
233	19.42	0.13	0.102	0.024	(	0.092)	0.078
234	19.50	0.13	0.102	0.024	(	0.092)	0.078
235	19.58	0.10	0.077	0.024	(	0.069)	0.053
236	19.67	0.10	0.077	0.024	(	0.069)	0.053
237	19.75	0.10	0.077	0.024	(	0.069)	0.053
238	19.83	0.07	0.051	0.024	(	0.046)	0.027
239	19.92	0.07	0.051	0.024	(	0.046)	0.027
240	20.00	0.07	0.051	0.023	(	0.046)	0.028
241	20.08	0.10	0.077	0.023	(	0.069)	0.053
242	20.17	0.10	0.077	0.023	(	0.069)	0.053
243	20.25	0.10	0.077	0.023	(	0.069)	0.053
244	20.33	0.10	0.077	0.023	(	0.069)	0.053
245	20.42	0.10	0.077	0.023	(	0.069)	0.054
246	20.50	0.10	0.077	0.023	(	0.069)	0.054
247	20.58	0.10	0.077	0.023	(	0.069)	0.054
248	20.67	0.10	0.077	0.023	(	0.069)	0.054
249	20.75	0.10	0.077	0.023	(	0.069)	0.054
250	20.83	0.07	0.051	0.022	(	0.046)	0.029
251	20.92	0.07	0.051	0.022	(	0.046)	0.029
252	21.00	0.07	0.051	0.022	(	0.046)	0.029
253	21.08	0.10	0.077	0.022	(	0.069)	0.054
254	21.17	0.10	0.077	0.022	(	0.069)	0.054
255	21.25	0.10	0.077	0.022	(	0.069)	0.055
256	21.33	0.07	0.051	0.022	(	0.046)	0.029
257	21.42	0.07	0.051	0.022	(	0.046)	0.029
258	21.50	0.07	0.051	0.022	(	0.046)	0.029
259	21.58	0.10	0.077	0.022	(	0.069)	0.055
260	21.67	0.10	0.077	0.022	(	0.069)	0.055
261	21.75	0.10	0.077	0.022	(	0.069)	0.055
262	21.83	0.07	0.051	0.021	(	0.046)	0.030
263	21.92	0.07	0.051	0.021	(	0.046)	0.030
264	22.00	0.07	0.051	0.021	(	0.046)	0.030
265	22.08	0.10	0.077	0.021	(	0.069)	0.055
266	22.17	0.10	0.077	0.021	(	0.069)	0.055
267	22.25	0.10	0.077	0.021	(	0.069)	0.055
268	22.33	0.07	0.051	0.021	(	0.046)	0.030
269	22.42	0.07	0.051	0.021	(	0.046)	0.030
270	22.50	0.07	0.051	0.021	(	0.046)	0.030
271	22.58	0.07	0.051	0.021	(	0.046)	0.030
272	22.67	0.07	0.051	0.021	(	0.046)	0.030
273	22.75	0.07	0.051	0.021	(	0.046)	0.030
274	22.83	0.07	0.051	0.021	(	0.046)	0.030
275	22.92	0.07	0.051	0.021	(	0.046)	0.030
276	23.00	0.07	0.051	0.021	(	0.046)	0.030
277	23.08	0.07	0.051	0.021	(	0.046)	0.030

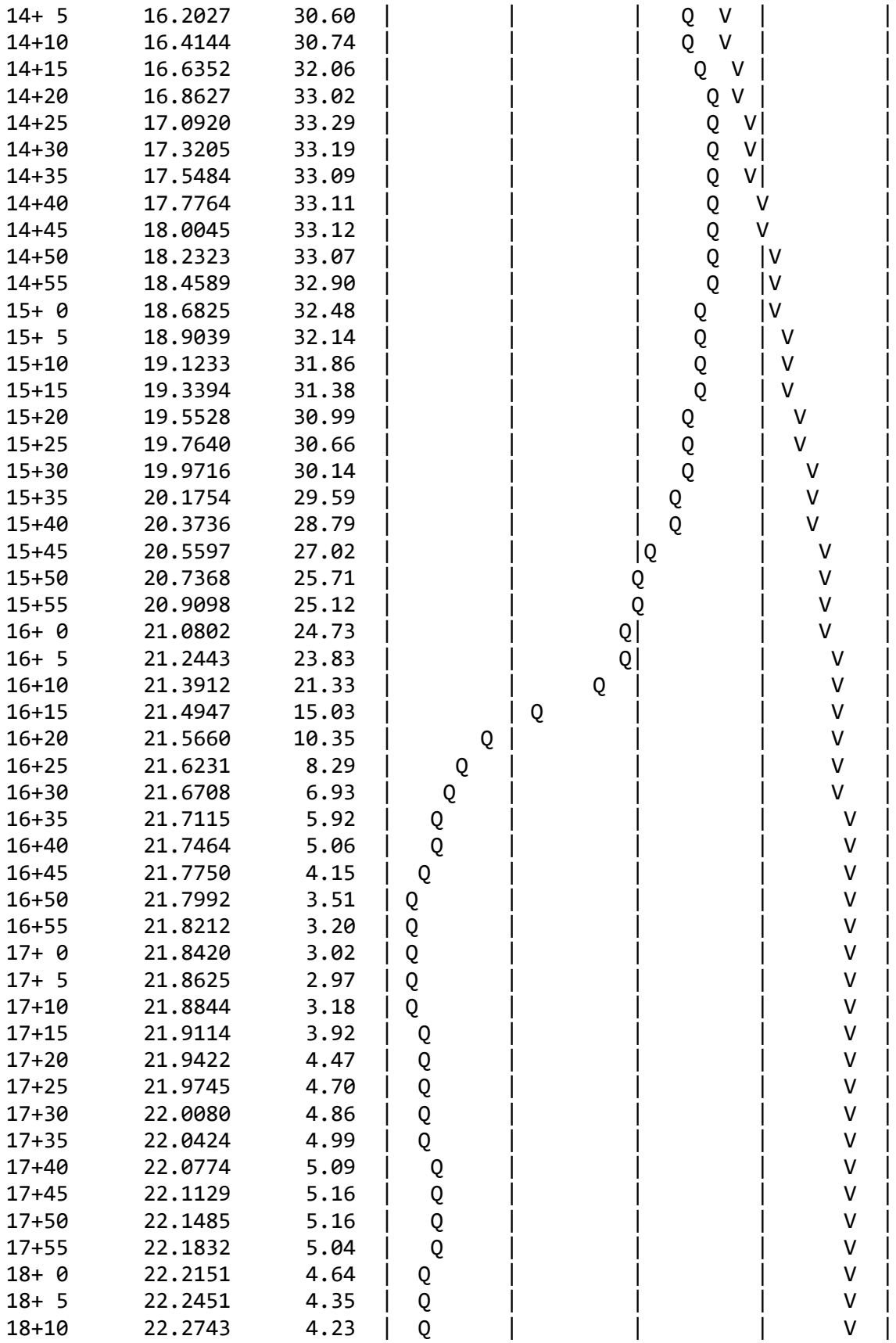
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278  23.17     0.07      0.051          0.021    (  0.046)        0.031
279  23.25     0.07      0.051          0.020    (  0.046)        0.031
280  23.33     0.07      0.051          0.020    (  0.046)        0.031
281  23.42     0.07      0.051          0.020    (  0.046)        0.031
282  23.50     0.07      0.051          0.020    (  0.046)        0.031
283  23.58     0.07      0.051          0.020    (  0.046)        0.031
284  23.67     0.07      0.051          0.020    (  0.046)        0.031
285  23.75     0.07      0.051          0.020    (  0.046)        0.031
286  23.83     0.07      0.051          0.020    (  0.046)        0.031
287  23.92     0.07      0.051          0.020    (  0.046)        0.031
288  24.00     0.07      0.051          0.020    (  0.046)        0.031
               (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    65.0
       Flood volume = Effective rainfall      5.42(In)
        times area      52.0(Ac.)/[(In)/(Ft.)] =      23.5(Ac.Ft)
       Total soil loss =      0.96(In)
       Total soil loss =     4.173(Ac.Ft)
       Total rainfall =      6.38(In)
       Flood volume =     1022374.9 Cubic Feet
       Total soil loss =      181791.6 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =     42.531(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                            24 - H O U R    S T O R M
                       R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                    Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       12.5      25.0      37.5      50.0
 ----------------------------------------------------------------------------
   0+ 5       0.0001      0.01  Q         |         |         |         |
   0+10       0.0003      0.04  Q         |         |         |         |
   0+15       0.0012      0.12  Q         |         |         |         |
   0+20       0.0024      0.19  Q         |         |         |         |
   0+25       0.0040      0.23  Q         |         |         |         |
   0+30       0.0060      0.29  Q         |         |         |         |
   0+35       0.0083      0.33  Q         |         |         |         |
   0+40       0.0107      0.35  Q         |         |         |         |
   0+45       0.0133      0.37  Q         |         |         |         |
   0+50       0.0162      0.42  Q         |         |         |         |
   0+55       0.0202      0.58  Q         |         |         |         |
   1+ 0       0.0270      0.99  Q         |         |         |         |
   1+ 5       0.0357      1.27  VQ        |         |         |         |
   1+10       0.0444      1.26  VQ        |         |         |         |
   1+15       0.0509      0.95  Q         |         |         |         |
   1+20       0.0558      0.72  Q         |         |         |         |
   1+25       0.0603      0.64  Q         |         |         |         |
   1+30       0.0644      0.60  Q         |         |         |         |
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1+35	0.0683	0.57	Q	|	|	|	|
1+40	0.0721	0.55	Q	|	|	|	|
1+45	0.0758	0.54	Q	|	|	|	|
1+50	0.0798	0.58	Q	|	|	|	|
1+55	0.0848	0.74	Q	|	|	|	|
2+ 0	0.0928	1.16	Q	|	|	|	|
2+ 5	0.1030	1.48	VQ	|	|	|	|
2+10	0.1142	1.62	VQ	|	|	|	|
2+15	0.1260	1.72	VQ	|	|	|	|
2+20	0.1384	1.80	VQ	|	|	|	|
2+25	0.1512	1.86	VQ	|	|	|	|
2+30	0.1643	1.90	VQ	|	|	|	|
2+35	0.1779	1.98	VQ	|	|	|	|
2+40	0.1927	2.16	VQ	|	|	|	|
2+45	0.2106	2.59	V Q	|	|	|	|
2+50	0.2306	2.91	V Q	|	|	|	|
2+55	0.2517	3.06	V Q	|	|	|	|
3+ 0	0.2736	3.17	V Q	|	|	|	|
3+ 5	0.2960	3.25	V Q	|	|	|	|
3+10	0.3188	3.31	V Q	|	|	|	|
3+15	0.3420	3.36	V Q	|	|	|	|
3+20	0.3654	3.40	V Q	|	|	|	|
3+25	0.3889	3.42	V Q	|	|	|	|
3+30	0.4126	3.44	V Q	|	|	|	|
3+35	0.4365	3.46	V Q	|	|	|	|
3+40	0.4604	3.48	V Q	|	|	|	|
3+45	0.4845	3.50	V Q	|	|	|	|
3+50	0.5090	3.55	V Q	|	|	|	|
3+55	0.5346	3.72	V Q	|	|	|	|
4+ 0	0.5632	4.15	V Q	|	|	|	|
4+ 5	0.5939	4.47	|V Q	|	|	|	|
4+10	0.6257	4.61	|V Q	|	|	|	|
4+15	0.6582	4.72	|V Q	|	|	|	|
4+20	0.6915	4.84	|V Q	|	|	|	|
4+25	0.7263	5.05	|V Q	|	|	|	|
4+30	0.7642	5.51	|V Q	|	|	|	|
4+35	0.8045	5.85	|V Q	|	|	|	|
4+40	0.8458	6.01	|V Q	|	|	|	|
4+45	0.8880	6.11	|V Q	|	|	|	|
4+50	0.9309	6.24	|V Q	|	|	|	|
4+55	0.9754	6.45	|V Q	|	|	|	|
5+ 0	1.0230	6.92	|V Q	|	|	|	|
5+ 5	1.0724	7.18	|V Q	|	|	|	|
5+10	1.1208	7.03	|V Q	|	|	|	|
5+15	1.1643	6.32	|V Q	|	|	|	|
5+20	1.2045	5.83	| V Q	|	|	|	|
5+25	1.2443	5.78	| V Q	|	|	|	|
5+30	1.2860	6.06	| V Q	|	|	|	|
5+35	1.3295	6.32	| V Q	|	|	|	|
5+40	1.3745	6.54	| V Q	|	|	|	|

5+45	1.4227	6.99	V Q			
5+50	1.4732	7.34	V Q			
5+55	1.5249	7.51	V Q			
6+ 0	1.5775	7.64	V Q			
6+ 5	1.6310	7.77	V Q			
6+10	1.6860	7.99	V Q			
6+15	1.7442	8.44	V Q			
6+20	1.8047	8.78	V Q			
6+25	1.8663	8.94	V Q			
6+30	1.9286	9.05	V Q			
6+35	1.9918	9.18	V Q			
6+40	2.0565	9.39	V Q			
6+45	2.1244	9.86	V Q			
6+50	2.1946	10.20	V Q			
6+55	2.2659	10.36	V Q			
7+ 0	2.3380	10.47	V Q			
7+ 5	2.4107	10.55	V Q			
7+10	2.4838	10.61	V Q			
7+15	2.5572	10.66	V Q			
7+20	2.6311	10.74	V Q			
7+25	2.7063	10.92	V Q			
7+30	2.7845	11.35	V Q			
7+35	2.8652	11.71	V Q			
7+40	2.9479	12.02	V Q			
7+45	3.0343	12.53	V Q			
7+50	3.1235	12.96	V Q			
7+55	3.2152	13.31	V Q			
8+ 0	3.3106	13.85	V Q			
8+ 5	3.4094	14.34	V Q			
8+10	3.5116	14.85	V Q			
8+15	3.6206	15.81	V Q			
8+20	3.7344	16.53	V Q			
8+25	3.8506	16.87	V Q			
8+30	3.9684	17.10	V Q			
8+35	4.0876	17.31	V Q			
8+40	4.2088	17.59	V Q			
8+45	4.3333	18.09	V Q			
8+50	4.4608	18.50	V Q			
8+55	4.5904	18.83	V Q			
9+ 0	4.7238	19.36	V Q			
9+ 5	4.8604	19.84	V Q			
9+10	5.0005	20.35	V Q			
9+15	5.1473	21.31	V Q			
9+20	5.2992	22.07	V Q			
9+25	5.4546	22.56	V Q			
9+30	5.6145	23.21	V Q			
9+35	5.7778	23.72	V Q			
9+40	5.9440	24.13	V Q			
9+45	6.1141	24.71	V Q			
9+50	6.2876	25.19	V Q			

9+55	6.4637	25.56	|	V Q	|	
10+ 0	6.6436	26.12	|	V Q	|	
10+ 5	6.8243	26.25	|	V Q	|	
10+10	6.9992	25.38	|	V Q	|	
10+15	7.1552	22.65	|	V Q	|	
10+20	7.2972	20.62	|	V Q	|	
10+25	7.4333	19.76	|	V Q	|	
10+30	7.5654	19.19	|	V Q	|	
10+35	7.6962	18.99	|	V Q	|	
10+40	7.8303	19.47	|	V Q	|	
10+45	7.9771	21.32	|	V Q	|	
10+50	8.1335	22.71	|	V Q	|	
10+55	8.2941	23.31	|	V Q	|	
11+ 0	8.4575	23.74	|	V Q	|	
11+ 5	8.6228	23.99	|	V Q	|	
11+10	8.7884	24.05	|	V Q	|	
11+15	8.9522	23.79	|	V Q	|	
11+20	9.1146	23.58	|	V Q	|	
11+25	9.2765	23.50	|	V Q	|	
11+30	9.4379	23.44	|	V Q	|	
11+35	9.5986	23.33	|	V Q	|	
11+40	9.7571	23.01	|	V Q	|	
11+45	9.9099	22.18	|	VQ	|	
11+50	10.0587	21.62	|	Q	|	
11+55	10.2069	21.51	|	Q	|	
12+ 0	10.3567	21.75	|	Q	|	
12+ 5	10.5098	22.23	|	Q	|	
12+10	10.6706	23.36	|	Q	|	
12+15	10.8515	26.26	|	V |Q	|	
12+20	11.0476	28.47	|	V | Q	|	
12+25	11.2514	29.59	|	V| Q	|	
12+30	11.4626	30.66	|	V| Q	|	
12+35	11.6796	31.52	|	V| Q	|	
12+40	11.9021	32.30	|	V Q	|	
12+45	12.1324	33.44	|	V Q	|	
12+50	12.3688	34.32	|	|V Q	|	
12+55	12.6090	34.88	|	|V Q	|	
13+ 0	12.8539	35.56	|	|V Q	|	
13+ 5	13.1037	36.27	|	V Q	|	
13+10	13.3607	37.32	|	V Q	|	
13+15	13.6333	39.57	|	V |Q	|	
13+20	13.9174	41.25	|	V | Q	|	
13+25	14.2067	42.02	|	V | Q	|	
13+30	14.4996	42.53	|	V | Q	|	
13+35	14.7919	42.44	|	V | Q	|	
13+40	15.0743	41.00	|	V | Q	|	
13+45	15.3268	36.67	|	V Q	|	
13+50	15.5571	33.44	|	Q	|	
13+55	15.7778	32.04	|	QV	|	
14+ 0	15.9920	31.10	|	Q V	|	



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18+15      22.3029      4.16  |  Q       |          |          |        V |
18+20      22.3312      4.11  |  Q       |          |          |        V |
18+25      22.3593      4.07  |  Q       |          |          |        V |
18+30      22.3872      4.05  |  Q       |          |          |        V |
18+35      22.4147      3.99  |  Q       |          |          |        V |
18+40      22.4411      3.83  |  Q       |          |          |        V |
18+45      22.4647      3.42  | Q        |          |          |        V |
18+50      22.4859      3.08  | Q        |          |          |        V |
18+55      22.5051      2.79  | Q        |          |          |        V |
19+ 0      22.5209      2.29  |Q         |          |          |        V |
19+ 5      22.5345      1.97  |Q         |          |          |        V |
19+10      22.5479      1.95  |Q         |          |          |        V |
19+15      22.5634      2.24  |Q         |          |          |        V |
19+20      22.5806      2.51  | Q        |          |          |        V |
19+25      22.5996      2.75  | Q        |          |          |        V |
19+30      22.6217      3.21  | Q        |          |          |        V |
19+35      22.6459      3.52  | Q        |          |          |        V |
19+40      22.6703      3.54  | Q        |          |          |        V |
19+45      22.6926      3.24  | Q        |          |          |        V |
19+50      22.7131      2.98  | Q        |          |          |        V |
19+55      22.7321      2.75  | Q        |          |          |        V |
20+ 0      22.7478      2.29  |Q         |          |          |        V |
20+ 5      22.7615      1.99  |Q         |          |          |        V |
20+10      22.7752      1.98  |Q         |          |          |        V |
20+15      22.7909      2.29  |Q         |          |          |        V |
20+20      22.8083      2.52  | Q        |          |          |        V |
20+25      22.8262      2.61  | Q        |          |          |        V |
20+30      22.8446      2.67  | Q        |          |          |        V |
20+35      22.8633      2.71  | Q        |          |          |        V |
20+40      22.8823      2.75  | Q        |          |          |        V |
20+45      22.9014      2.78  | Q        |          |          |         V|
20+50      22.9204      2.76  | Q        |          |          |         V|
20+55      22.9384      2.61  | Q        |          |          |         V|
21+ 0      22.9536      2.21  |Q         |          |          |         V|
21+ 5      22.9670      1.95  |Q         |          |          |         V|
21+10      22.9807      1.98  |Q         |          |          |         V|
21+15      22.9966      2.31  |Q         |          |          |         V|
21+20      23.0139      2.52  | Q        |          |          |         V|
21+25      23.0308      2.46  |Q         |          |          |         V|
21+30      23.0453      2.11  |Q         |          |          |         V|
21+35      23.0583      1.89  |Q         |          |          |         V|
21+40      23.0717      1.95  |Q         |          |          |         V|
21+45      23.0876      2.30  |Q         |          |          |         V|
21+50      23.1049      2.52  | Q        |          |          |         V|
21+55      23.1219      2.47  |Q         |          |          |         V|
22+ 0      23.1365      2.12  |Q         |          |          |         V|
22+ 5      23.1497      1.90  |Q         |          |          |         V|
22+10      23.1632      1.96  |Q         |          |          |         V|
22+15      23.1791      2.32  |Q         |          |          |         V|
22+20      23.1966      2.54  | Q        |          |          |         V|
```

22+25	23.2138	2.49	|Q	|	|	|	V|
22+30	23.2286	2.14	|Q	|	|	|	V|
22+35	23.2415	1.88	|Q	|	|	|	V|
22+40	23.2539	1.79	|Q	|	|	|	V|
22+45	23.2658	1.73	|Q	|	|	|	V|
22+50	23.2774	1.69	|Q	|	|	|	V|
22+55	23.2889	1.66	|Q	|	|	|	V|
23+ 0	23.3001	1.63	|Q	|	|	|	V|
23+ 5	23.3112	1.62	|Q	|	|	|	V|
23+10	23.3223	1.61	|Q	|	|	|	V|
23+15	23.3334	1.61	|Q	|	|	|	V|
23+20	23.3445	1.61	|Q	|	|	|	V|
23+25	23.3555	1.61	|Q	|	|	|	V|
23+30	23.3666	1.61	|Q	|	|	|	V|
23+35	23.3777	1.61	|Q	|	|	|	V|
23+40	23.3888	1.61	|Q	|	|	|	V|
23+45	23.3998	1.61	|Q	|	|	|	V|
23+50	23.4109	1.61	|Q	|	|	|	V|
23+55	23.4220	1.61	|Q	|	|	|	V|
24+ 0	23.4331	1.61	|Q	|	|	|	V|
24+ 5	23.4439	1.56	|Q	|	|	|	V|
24+10	23.4534	1.38	|Q	|	|	|	V|
24+15	23.4595	0.88	Q	|	|	|	V|
24+20	23.4630	0.51	Q	|	|	|	V|
24+25	23.4654	0.35	Q	|	|	|	V|
24+30	23.4671	0.24	Q	|	|	|	V|
24+35	23.4682	0.17	Q	|	|	|	V|
24+40	23.4690	0.11	Q	|	|	|	V|
24+45	23.4695	0.07	Q	|	|	|	V|
24+50	23.4698	0.05	Q	|	|	|	V|
24+55	23.4700	0.03	Q	|	|	|	V|
25+ 0	23.4702	0.02	Q	|	|	|	V|
25+ 5	23.4703	0.02	Q	|	|	|	V|
25+10	23.4704	0.01	Q	|	|	|	V|
25+15	23.4705	0.01	Q	|	|	|	V|
25+20	23.4705	0.00	Q	|	|	|	V|
25+25	23.4705	0.00	Q	|	|	|	V|

A.3 – Local Onsite Proposed Hydrology

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022A12.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
2-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.58                 136.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.83                 430.05

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    0.580(In)
Areal adjustment factor =   99.79 %
Adjusted average point rain =    0.579(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
-------------------------------------------------------------------
               Unit Hydrograph Data
```

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.236	(0.132)	0.043	0.194
2	0.17	4.70	0.326	(0.132)	0.059	0.268
3	0.25	4.70	0.326	(0.132)	0.059	0.268
4	0.33	5.10	0.354	(0.132)	0.064	0.290
5	0.42	5.80	0.403	(0.132)	0.073	0.330
6	0.50	5.90	0.410	(0.132)	0.074	0.336
7	0.58	7.10	0.493	(0.132)	0.089	0.404
8	0.67	8.70	0.604	(0.132)	0.109	0.495
9	0.75	13.20	0.917	0.132	(0.165)	0.785
10	0.83	29.70	2.063	0.132	(0.371)	1.930
11	0.92	7.70	0.535	(0.132)	0.096	0.439
12	1.00	4.00	0.278	(0.132)	0.050	0.228
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	6.0

Flood volume = Effective rainfall 0.50(In)
times area 235.0(Ac.)/[(In)/(Ft.)] = 9.7(Ac.Ft)

```
      Total soil loss =      0.08(In)
      Total soil loss =     1.596(Ac.Ft)
      Total rainfall =      0.58(In)
      Flood volume =      424173.2 Cubic Feet
      Total soil loss =       69542.1 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    199.659(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          1 - H O U R    S T O R M
                     R u n o f f     H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0134      1.95  Q         |         |         |         |
  0+10       0.0868     10.66  V Q       |         |         |         |
  0+15       0.2645     25.80  |V   Q    |         |         |         |
  0+20       0.5318     38.81  | V    Q  |         |         |         |
  0+25       0.8574     47.27  |  V     Q|         |         |         |
  0+30       1.2322     54.42  |    V    Q         |         |         |
  0+35       1.6564     61.60  |     V   | Q       |         |         |
  0+40       2.1384     69.99  |       V |
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022A32.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
2-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.95                 223.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.45                 575.75

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    0.952(In)
Areal adjustment factor =   99.90 %
Adjusted average point rain =    0.951(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

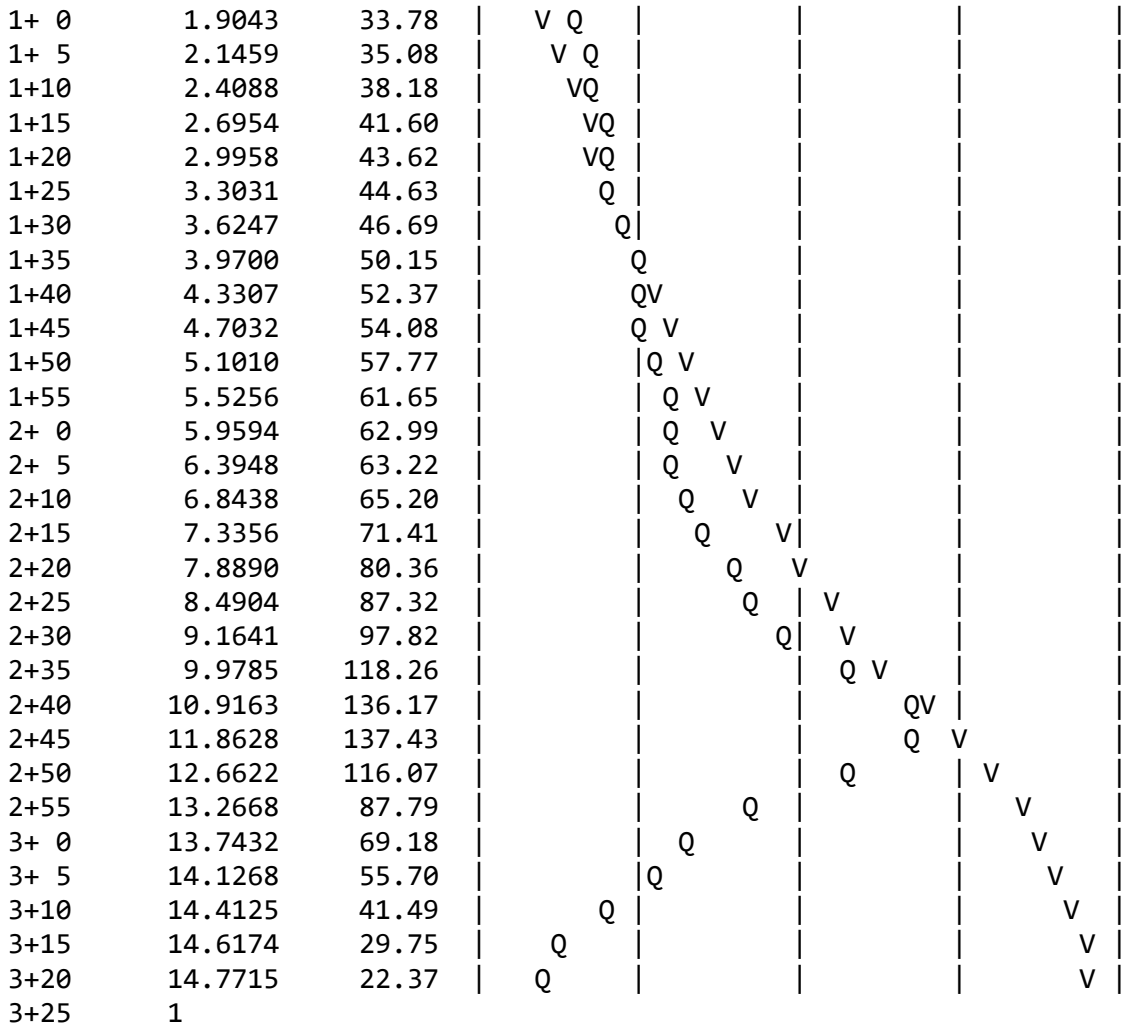
	(hrs)		Graph %		(CFS)
1	0.083	39.321	4.246		10.056
2	0.167	78.642	17.355		41.103
3	0.250	117.963	26.371		62.456
4	0.333	157.285	17.779		42.106
5	0.417	196.606	8.722		20.657
6	0.500	235.927	5.445		12.896
7	0.583	275.248	4.044		9.578
8	0.667	314.569	3.140		7.436
9	0.750	353.890	2.450		5.802
10	0.833	393.211	1.986		4.702
11	0.917	432.533	1.569		3.715
12	1.000	471.854	1.253		2.968
13	1.083	511.175	1.175		2.782
14	1.167	550.496	0.946		2.240
15	1.250	589.817	0.784		1.858
16	1.333	629.138	0.665		1.574
17	1.417	668.459	0.538		1.275
18	1.500	707.781	0.415		0.984
19	1.583	747.102	0.393		0.931
20	1.667	786.423	0.393		0.931
21	1.750	825.744	0.332		0.787
			Sum = 100.000	Sum=	236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	1.30	0.148	(0.132)		0.027	0.122
2	0.17	1.30	0.148	(0.132)		0.027	0.122
3	0.25	1.10	0.126	(0.132)		0.023	0.103
4	0.33	1.50	0.171	(0.132)		0.031	0.140
5	0.42	1.50	0.171	(0.132)		0.031	0.140
6	0.50	1.80	0.205	(0.132)		0.037	0.168
7	0.58	1.50	0.171	(0.132)		0.031	0.140
8	0.67	1.80	0.205	(0.132)		0.037	0.168
9	0.75	1.80	0.205	(0.132)		0.037	0.168
10	0.83	1.50	0.171	(0.132)		0.031	0.140
11	0.92	1.60	0.183	(0.132)		0.033	0.150
12	1.00	1.80	0.205	(0.132)		0.037	0.168
13	1.08	2.20	0.251	(0.132)		0.045	0.206
14	1.17	2.20	0.251	(0.132)		0.045	0.206
15	1.25	2.20	0.251	(0.132)		0.045	0.206
16	1.33	2.00	0.228	(0.132)		0.041	0.187
17	1.42	2.60	0.297	(0.132)		0.053	0.243
18	1.50	2.70	0.308	(0.132)		0.055	0.253

```
19   1.58     2.40      0.274       (  0.132)       0.049        0.225
20   1.67     2.70      0.308       (  0.132)       0.055        0.253
21   1.75     3.30      0.377       (  0.132)       0.068        0.309
22   1.83     3.10      0.354       (  0.132)       0.064        0.290
23   1.92     2.90      0.331       (  0.132)       0.060        0.271
24   2.00     3.00      0.342       (  0.132)       0.062        0.281
25   2.08     3.10      0.354       (  0.132)       0.064        0.290
26   2.17     4.20      0.479       (  0.132)       0.086        0.393
27   2.25     5.00      0.571       (  0.132)       0.103        0.468
28   2.33     3.50      0.399       (  0.132)       0.072        0.328
29   2.42     6.80      0.776          0.132    (  0.140)       0.644
30   2.50     7.30      0.833          0.132    (  0.150)       0.701
31   2.58     8.20      0.936          0.132    (  0.168)       0.804
32   2.67     5.90      0.673       (  0.132)       0.121        0.552
33   2.75     2.00      0.228       (  0.132)       0.041        0.187
34   2.83     1.80      0.205       (  0.132)       0.037        0.168
35   2.92     1.80      0.205       (  0.132)       0.037        0.168
36   3.00     0.60      0.068       (  0.132)       0.012        0.056
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     9.4
      Flood volume = Effective rainfall      0.78(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      15.4(Ac.Ft)
      Total soil loss =      0.17(In)
      Total soil loss =     3.252(Ac.Ft)
      Total rainfall =      0.95(In)
      Flood volume =      669607.5 Cubic Feet
      Total soil loss =      141661.1 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    137.426(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f     H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0084      1.22  Q         |         |         |         |
  0+10       0.0513      6.23  VQ        |         |         |         |
  0+15       0.1453     13.64  V Q       |         |         |         |
  0+20       0.2718     18.37  V  Q      |         |         |         |
  0+25       0.4182     21.26  |V  Q     |         |         |         |
  0+30       0.5880     24.66  |V  Q     |         |         |         |
  0+35       0.7801     27.89  | V  Q    |         |         |         |
  0+40       0.9881     30.21  | V   Q   |         |         |         |
  0+45       1.2071     31.80  |  V  Q   |         |         |         |
  0+50       1.4376     33.46  |  V  Q   |         |         |         |
  0+55       1.6716     33.99  |   V Q   |         |         |         |
```


1+ 0 1.9043 33.78
1+ 5 2.1459 35.08
1+10 2.4088 38.18
1+15 2.6954 41.60
1+20 2.9958 43.62
1+25 3.3031 44.63
1+30 3.6247 46.69
1+35 3.9700 50.15
1+40 4.3307 52.37
1+45 4.7032 54.08
1+50 5.1010 57.77
1+55 5.5256 61.65
2+ 0 5.9594 62.99
2+ 5 6.3948 63.22
2+10 6.8438 65.20
2+15 7.3356 71.41
2+20 7.8890 80.36
2+25 8.4904 87.32
2+30 9.1641 97.82
2+35 9.9785 118.26
2+40 10.9163 136.17
2+45 11.8628 137.43
2+50 12.6622 116.07
2+55 13.2668 87.79
3+ 0 13.7432 69.18
3+ 5 14.1268 55.70
3+10 14.4125 41.49
3+15 14.6174 29.75
3+20 14.7715 22.37
3+25 1

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022A62.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
2-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.36                 319.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            3.28                 770.80

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    1.360(In)
Areal adjustment factor =   99.92 %
Adjusted average point rain =    1.359(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %		(CFS)
1	0.083	39.321	4.246		10.056
2	0.167	78.642	17.355		41.103
3	0.250	117.963	26.371		62.456
4	0.333	157.285	17.779		42.106
5	0.417	196.606	8.722		20.657
6	0.500	235.927	5.445		12.896
7	0.583	275.248	4.044		9.578
8	0.667	314.569	3.140		7.436
9	0.750	353.890	2.450		5.802
10	0.833	393.211	1.986		4.702
11	0.917	432.533	1.569		3.715
12	1.000	471.854	1.253		2.968
13	1.083	511.175	1.175		2.782
14	1.167	550.496	0.946		2.240
15	1.250	589.817	0.784		1.858
16	1.333	629.138	0.665		1.574
17	1.417	668.459	0.538		1.275
18	1.500	707.781	0.415		0.984
19	1.583	747.102	0.393		0.931
20	1.667	786.423	0.393		0.931
21	1.750	825.744	0.332		0.787
			Sum = 100.000	Sum=	236.836

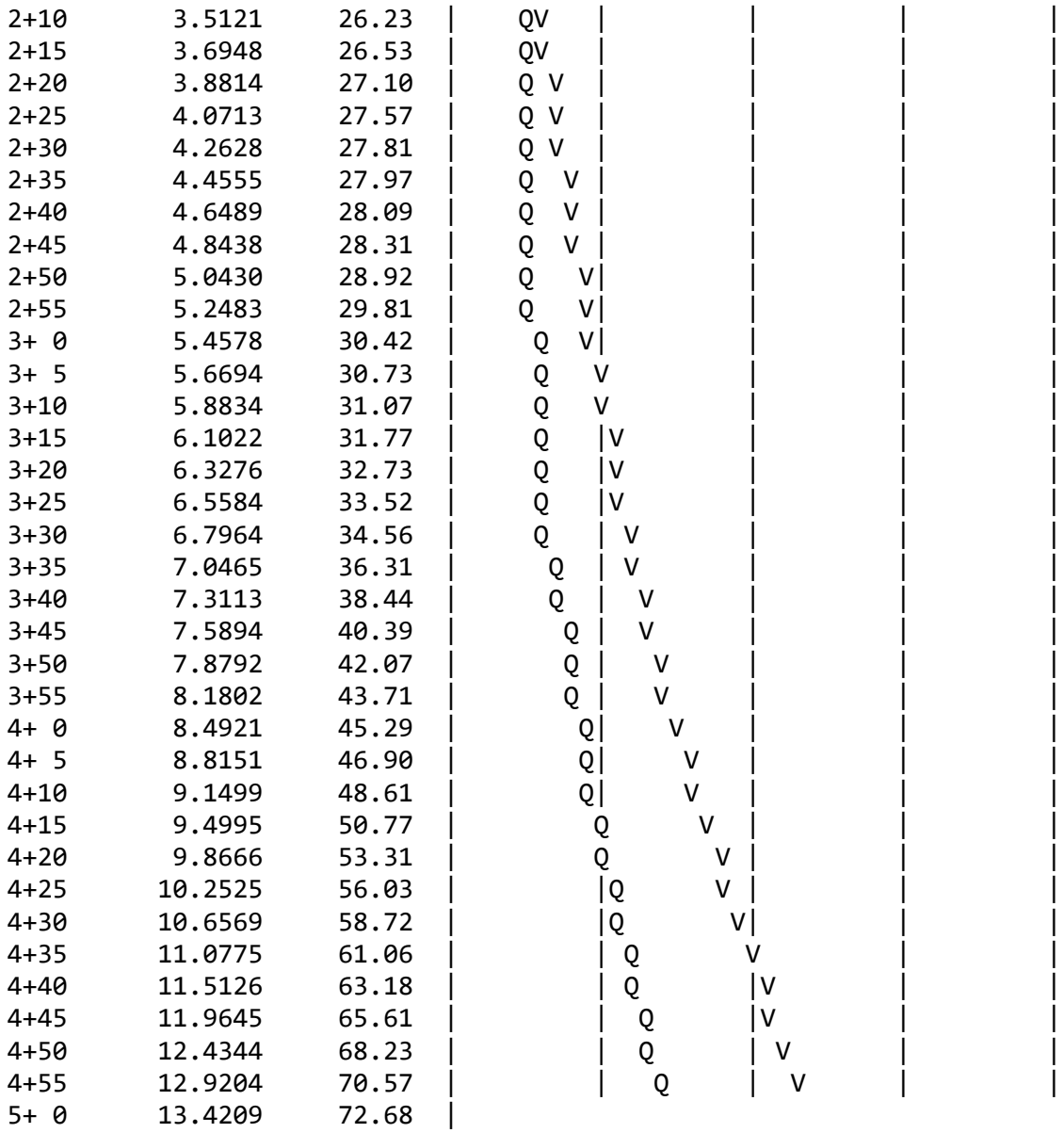
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	0.50	0.082	(0.132)		0.015	0.067
2	0.17	0.60	0.098	(0.132)		0.018	0.080
3	0.25	0.60	0.098	(0.132)		0.018	0.080
4	0.33	0.60	0.098	(0.132)		0.018	0.080
5	0.42	0.60	0.098	(0.132)		0.018	0.080
6	0.50	0.70	0.114	(0.132)		0.021	0.094
7	0.58	0.70	0.114	(0.132)		0.021	0.094
8	0.67	0.70	0.114	(0.132)		0.021	0.094
9	0.75	0.70	0.114	(0.132)		0.021	0.094
10	0.83	0.70	0.114	(0.132)		0.021	0.094
11	0.92	0.70	0.114	(0.132)		0.021	0.094
12	1.00	0.80	0.130	(0.132)		0.023	0.107
13	1.08	0.80	0.130	(0.132)		0.023	0.107
14	1.17	0.80	0.130	(0.132)		0.023	0.107
15	1.25	0.80	0.130	(0.132)		0.023	0.107
16	1.33	0.80	0.130	(0.132)		0.023	0.107
17	1.42	0.80	0.130	(0.132)		0.023	0.107
18	1.50	0.80	0.130	(0.132)		0.023	0.107

19	1.58	0.80	0.130	(0.132)	0.023	0.107
20	1.67	0.80	0.130	(0.132)	0.023	0.107
21	1.75	0.80	0.130	(0.132)	0.023	0.107
22	1.83	0.80	0.130	(0.132)	0.023	0.107
23	1.92	0.80	0.130	(0.132)	0.023	0.107
24	2.00	0.90	0.147	(0.132)	0.026	0.120
25	2.08	0.80	0.130	(0.132)	0.023	0.107
26	2.17	0.90	0.147	(0.132)	0.026	0.120
27	2.25	0.90	0.147	(0.132)	0.026	0.120
28	2.33	0.90	0.147	(0.132)	0.026	0.120
29	2.42	0.90	0.147	(0.132)	0.026	0.120
30	2.50	0.90	0.147	(0.132)	0.026	0.120
31	2.58	0.90	0.147	(0.132)	0.026	0.120
32	2.67	0.90	0.147	(0.132)	0.026	0.120
33	2.75	1.00	0.163	(0.132)	0.029	0.134
34	2.83	1.00	0.163	(0.132)	0.029	0.134
35	2.92	1.00	0.163	(0.132)	0.029	0.134
36	3.00	1.00	0.163	(0.132)	0.029	0.134
37	3.08	1.00	0.163	(0.132)	0.029	0.134
38	3.17	1.10	0.179	(0.132)	0.032	0.147
39	3.25	1.10	0.179	(0.132)	0.032	0.147
40	3.33	1.10	0.179	(0.132)	0.032	0.147
41	3.42	1.20	0.196	(0.132)	0.035	0.160
42	3.50	1.30	0.212	(0.132)	0.038	0.174
43	3.58	1.40	0.228	(0.132)	0.041	0.187
44	3.67	1.40	0.228	(0.132)	0.041	0.187
45	3.75	1.50	0.245	(0.132)	0.044	0.201
46	3.83	1.50	0.245	(0.132)	0.044	0.201
47	3.92	1.60	0.261	(0.132)	0.047	0.214
48	4.00	1.60	0.261	(0.132)	0.047	0.214
49	4.08	1.70	0.277	(0.132)	0.050	0.227
50	4.17	1.80	0.294	(0.132)	0.053	0.241
51	4.25	1.90	0.310	(0.132)	0.056	0.254
52	4.33	2.00	0.326	(0.132)	0.059	0.267
53	4.42	2.10	0.342	(0.132)	0.062	0.281
54	4.50	2.10	0.342	(0.132)	0.062	0.281
55	4.58	2.20	0.359	(0.132)	0.065	0.294
56	4.67	2.30	0.375	(0.132)	0.068	0.308
57	4.75	2.40	0.391	(0.132)	0.070	0.321
58	4.83	2.40	0.391	(0.132)	0.070	0.321
59	4.92	2.50	0.408	(0.132)	0.073	0.334
60	5.00	2.60	0.424	(0.132)	0.076	0.348
61	5.08	3.10	0.506	(0.132)	0.091	0.415
62	5.17	3.60	0.587	(0.132)	0.106	0.481
63	5.25	3.90	0.636	(0.132)	0.114	0.521
64	5.33	4.20	0.685	(0.132)	0.123	0.562
65	5.42	4.70	0.766	0.132	(0.138)	0.634
66	5.50	5.60	0.913	0.132	(0.164)	0.781
67	5.58	1.90	0.310	(0.132)	0.056	0.254
68	5.67	0.90	0.147	(0.132)	0.026	0.120

```
69   5.75     0.60      0.098       (  0.132)       0.018        0.080
70   5.83     0.50      0.082       (  0.132)       0.015        0.067
71   5.92     0.30      0.049       (  0.132)       0.009        0.040
72   6.00     0.20      0.033       (  0.132)       0.006        0.027
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    13.4
      Flood volume = Effective rainfall      1.12(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      21.9(Ac.Ft)
      Total soil loss =      0.24(In)
      Total soil loss =     4.728(Ac.Ft)
      Total rainfall =      1.36(In)
      Flood volume =      953246.6 Cubic Feet
      Total soil loss =      205964.2 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    130.598(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0046      0.67  Q         |         |         |         |
  0+10       0.0291      3.56  Q         |         |         |         |
  0+15       0.0862      8.28  VQ        |         |         |         |
  0+20       0.1684     11.94  V Q       |         |         |         |
  0+25       0.2640     13.88  V Q       |         |         |         |
  0+30       0.3684     15.16  V  Q      |         |         |         |
  0+35       0.4821     16.52  V  Q      |         |         |         |
  0+40       0.6060     17.98  |V Q      |         |         |         |
  0+45       0.7370     19.03  |V Q      |         |         |         |
  0+50       0.8727     19.70  |V Q      |         |         |         |
  0+55       1.0117     20.18  |V  Q     |         |         |         |
  1+ 0       1.1542     20.69  | V Q     |         |         |         |
  1+ 5       1.3027     21.57  | V Q     |         |         |         |
  1+10       1.4589     22.67  | V Q     |         |         |         |
  1+15       1.6204     23.45  | V Q     |         |         |         |
  1+20       1.7850     23.91  |  VQ     |         |         |         |
  1+25       1.9518     24.22  |  VQ     |         |         |         |
  1+30       2.1204     24.47  |  VQ     |         |         |         |
  1+35       2.2903     24.68  |   Q     |         |         |         |
  1+40       2.4615     24.85  |   Q     |         |         |         |
  1+45       2.6337     25.00  |   VQ    |         |         |         |
  1+50       2.8064     25.08  |    Q    |         |         |         |
  1+55       2.9795     25.13  |    Q    |         |         |         |
  2+ 0       3.1539     25.32  |    Q    |         |         |         |
  2+ 5       3.3314     25.78  |    QV   |         |         |         |
```



U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022A242.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
2-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.61                 613.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            6.38                1499.30

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    2.610(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    2.609(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %		(CFS)
1	0.083	39.321	4.246		10.056
2	0.167	78.642	17.355		41.103
3	0.250	117.963	26.371		62.456
4	0.333	157.285	17.779		42.106
5	0.417	196.606	8.722		20.657
6	0.500	235.927	5.445		12.896
7	0.583	275.248	4.044		9.578
8	0.667	314.569	3.140		7.436
9	0.750	353.890	2.450		5.802
10	0.833	393.211	1.986		4.702
11	0.917	432.533	1.569		3.715
12	1.000	471.854	1.253		2.968
13	1.083	511.175	1.175		2.782
14	1.167	550.496	0.946		2.240
15	1.250	589.817	0.784		1.858
16	1.333	629.138	0.665		1.574
17	1.417	668.459	0.538		1.275
18	1.500	707.781	0.415		0.984
19	1.583	747.102	0.393		0.931
20	1.667	786.423	0.393		0.931
21	1.750	825.744	0.332		0.787
			Sum = 100.000	Sum=	236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	0.07	0.021	(0.234)		0.004	0.017
2	0.17	0.07	0.021	(0.233)		0.004	0.017
3	0.25	0.07	0.021	(0.233)		0.004	0.017
4	0.33	0.10	0.031	(0.232)		0.006	0.026
5	0.42	0.10	0.031	(0.231)		0.006	0.026
6	0.50	0.10	0.031	(0.230)		0.006	0.026
7	0.58	0.10	0.031	(0.229)		0.006	0.026
8	0.67	0.10	0.031	(0.228)		0.006	0.026
9	0.75	0.10	0.031	(0.227)		0.006	0.026
10	0.83	0.13	0.042	(0.226)		0.008	0.034
11	0.92	0.13	0.042	(0.225)		0.008	0.034
12	1.00	0.13	0.042	(0.225)		0.008	0.034
13	1.08	0.10	0.031	(0.224)		0.006	0.026
14	1.17	0.10	0.031	(0.223)		0.006	0.026
15	1.25	0.10	0.031	(0.222)		0.006	0.026
16	1.33	0.10	0.031	(0.221)		0.006	0.026
17	1.42	0.10	0.031	(0.220)		0.006	0.026
18	1.50	0.10	0.031	(0.219)		0.006	0.026

19	1.58	0.10	0.031	(0.218)	0.006	0.026
20	1.67	0.10	0.031	(0.217)	0.006	0.026
21	1.75	0.10	0.031	(0.217)	0.006	0.026
22	1.83	0.13	0.042	(0.216)	0.008	0.034
23	1.92	0.13	0.042	(0.215)	0.008	0.034
24	2.00	0.13	0.042	(0.214)	0.008	0.034
25	2.08	0.13	0.042	(0.213)	0.008	0.034
26	2.17	0.13	0.042	(0.212)	0.008	0.034
27	2.25	0.13	0.042	(0.211)	0.008	0.034
28	2.33	0.13	0.042	(0.211)	0.008	0.034
29	2.42	0.13	0.042	(0.210)	0.008	0.034
30	2.50	0.13	0.042	(0.209)	0.008	0.034
31	2.58	0.17	0.052	(0.208)	0.009	0.043
32	2.67	0.17	0.052	(0.207)	0.009	0.043
33	2.75	0.17	0.052	(0.206)	0.009	0.043
34	2.83	0.17	0.052	(0.205)	0.009	0.043
35	2.92	0.17	0.052	(0.205)	0.009	0.043
36	3.00	0.17	0.052	(0.204)	0.009	0.043
37	3.08	0.17	0.052	(0.203)	0.009	0.043
38	3.17	0.17	0.052	(0.202)	0.009	0.043
39	3.25	0.17	0.052	(0.201)	0.009	0.043
40	3.33	0.17	0.052	(0.200)	0.009	0.043
41	3.42	0.17	0.052	(0.200)	0.009	0.043
42	3.50	0.17	0.052	(0.199)	0.009	0.043
43	3.58	0.17	0.052	(0.198)	0.009	0.043
44	3.67	0.17	0.052	(0.197)	0.009	0.043
45	3.75	0.17	0.052	(0.196)	0.009	0.043
46	3.83	0.20	0.063	(0.195)	0.011	0.051
47	3.92	0.20	0.063	(0.195)	0.011	0.051
48	4.00	0.20	0.063	(0.194)	0.011	0.051
49	4.08	0.20	0.063	(0.193)	0.011	0.051
50	4.17	0.20	0.063	(0.192)	0.011	0.051
51	4.25	0.20	0.063	(0.191)	0.011	0.051
52	4.33	0.23	0.073	(0.190)	0.013	0.060
53	4.42	0.23	0.073	(0.190)	0.013	0.060
54	4.50	0.23	0.073	(0.189)	0.013	0.060
55	4.58	0.23	0.073	(0.188)	0.013	0.060
56	4.67	0.23	0.073	(0.187)	0.013	0.060
57	4.75	0.23	0.073	(0.186)	0.013	0.060
58	4.83	0.27	0.083	(0.186)	0.015	0.068
59	4.92	0.27	0.083	(0.185)	0.015	0.068
60	5.00	0.27	0.083	(0.184)	0.015	0.068
61	5.08	0.20	0.063	(0.183)	0.011	0.051
62	5.17	0.20	0.063	(0.182)	0.011	0.051
63	5.25	0.20	0.063	(0.182)	0.011	0.051
64	5.33	0.23	0.073	(0.181)	0.013	0.060
65	5.42	0.23	0.073	(0.180)	0.013	0.060
66	5.50	0.23	0.073	(0.179)	0.013	0.060
67	5.58	0.27	0.083	(0.178)	0.015	0.068
68	5.67	0.27	0.083	(0.178)	0.015	0.068

69	5.75	0.27	0.083	(0.177)	0.015	0.068
70	5.83	0.27	0.083	(0.176)	0.015	0.068
71	5.92	0.27	0.083	(0.175)	0.015	0.068
72	6.00	0.27	0.083	(0.175)	0.015	0.068
73	6.08	0.30	0.094	(0.174)	0.017	0.077
74	6.17	0.30	0.094	(0.173)	0.017	0.077
75	6.25	0.30	0.094	(0.172)	0.017	0.077
76	6.33	0.30	0.094	(0.171)	0.017	0.077
77	6.42	0.30	0.094	(0.171)	0.017	0.077
78	6.50	0.30	0.094	(0.170)	0.017	0.077
79	6.58	0.33	0.104	(0.169)	0.019	0.086
80	6.67	0.33	0.104	(0.168)	0.019	0.086
81	6.75	0.33	0.104	(0.168)	0.019	0.086
82	6.83	0.33	0.104	(0.167)	0.019	0.086
83	6.92	0.33	0.104	(0.166)	0.019	0.086
84	7.00	0.33	0.104	(0.165)	0.019	0.086
85	7.08	0.33	0.104	(0.165)	0.019	0.086
86	7.17	0.33	0.104	(0.164)	0.019	0.086
87	7.25	0.33	0.104	(0.163)	0.019	0.086
88	7.33	0.37	0.115	(0.162)	0.021	0.094
89	7.42	0.37	0.115	(0.162)	0.021	0.094
90	7.50	0.37	0.115	(0.161)	0.021	0.094
91	7.58	0.40	0.125	(0.160)	0.023	0.103
92	7.67	0.40	0.125	(0.159)	0.023	0.103
93	7.75	0.40	0.125	(0.159)	0.023	0.103
94	7.83	0.43	0.136	(0.158)	0.024	0.111
95	7.92	0.43	0.136	(0.157)	0.024	0.111
96	8.00	0.43	0.136	(0.156)	0.024	0.111
97	8.08	0.50	0.157	(0.156)	0.028	0.128
98	8.17	0.50	0.157	(0.155)	0.028	0.128
99	8.25	0.50	0.157	(0.154)	0.028	0.128
100	8.33	0.50	0.157	(0.154)	0.028	0.128
101	8.42	0.50	0.157	(0.153)	0.028	0.128
102	8.50	0.50	0.157	(0.152)	0.028	0.128
103	8.58	0.53	0.167	(0.151)	0.030	0.137
104	8.67	0.53	0.167	(0.151)	0.030	0.137
105	8.75	0.53	0.167	(0.150)	0.030	0.137
106	8.83	0.57	0.177	(0.149)	0.032	0.145
107	8.92	0.57	0.177	(0.149)	0.032	0.145
108	9.00	0.57	0.177	(0.148)	0.032	0.145
109	9.08	0.63	0.198	(0.147)	0.036	0.163
110	9.17	0.63	0.198	(0.146)	0.036	0.163
111	9.25	0.63	0.198	(0.146)	0.036	0.163
112	9.33	0.67	0.209	(0.145)	0.038	0.171
113	9.42	0.67	0.209	(0.144)	0.038	0.171
114	9.50	0.67	0.209	(0.144)	0.038	0.171
115	9.58	0.70	0.219	(0.143)	0.039	0.180
116	9.67	0.70	0.219	(0.142)	0.039	0.180
117	9.75	0.70	0.219	(0.142)	0.039	0.180
118	9.83	0.73	0.230	(0.141)	0.041	0.188

119	9.92	0.73	0.230	(0.140)	0.041	0.188
120	10.00	0.73	0.230	(0.140)	0.041	0.188
121	10.08	0.50	0.157	(0.139)	0.028	0.128
122	10.17	0.50	0.157	(0.138)	0.028	0.128
123	10.25	0.50	0.157	(0.138)	0.028	0.128
124	10.33	0.50	0.157	(0.137)	0.028	0.128
125	10.42	0.50	0.157	(0.136)	0.028	0.128
126	10.50	0.50	0.157	(0.136)	0.028	0.128
127	10.58	0.67	0.209	(0.135)	0.038	0.171
128	10.67	0.67	0.209	(0.134)	0.038	0.171
129	10.75	0.67	0.209	(0.134)	0.038	0.171
130	10.83	0.67	0.209	(0.133)	0.038	0.171
131	10.92	0.67	0.209	(0.132)	0.038	0.171
132	11.00	0.67	0.209	(0.132)	0.038	0.171
133	11.08	0.63	0.198	(0.131)	0.036	0.163
134	11.17	0.63	0.198	(0.130)	0.036	0.163
135	11.25	0.63	0.198	(0.130)	0.036	0.163
136	11.33	0.63	0.198	(0.129)	0.036	0.163
137	11.42	0.63	0.198	(0.128)	0.036	0.163
138	11.50	0.63	0.198	(0.128)	0.036	0.163
139	11.58	0.57	0.177	(0.127)	0.032	0.145
140	11.67	0.57	0.177	(0.127)	0.032	0.145
141	11.75	0.57	0.177	(0.126)	0.032	0.145
142	11.83	0.60	0.188	(0.125)	0.034	0.154
143	11.92	0.60	0.188	(0.125)	0.034	0.154
144	12.00	0.60	0.188	(0.124)	0.034	0.154
145	12.08	0.83	0.261	(0.123)	0.047	0.214
146	12.17	0.83	0.261	(0.123)	0.047	0.214
147	12.25	0.83	0.261	(0.122)	0.047	0.214
148	12.33	0.87	0.271	(0.122)	0.049	0.222
149	12.42	0.87	0.271	(0.121)	0.049	0.222
150	12.50	0.87	0.271	(0.120)	0.049	0.222
151	12.58	0.93	0.292	(0.120)	0.053	0.240
152	12.67	0.93	0.292	(0.119)	0.053	0.240
153	12.75	0.93	0.292	(0.119)	0.053	0.240
154	12.83	0.97	0.303	(0.118)	0.054	0.248
155	12.92	0.97	0.303	(0.117)	0.054	0.248
156	13.00	0.97	0.303	(0.117)	0.054	0.248
157	13.08	1.13	0.355	(0.116)	0.064	0.291
158	13.17	1.13	0.355	(0.116)	0.064	0.291
159	13.25	1.13	0.355	(0.115)	0.064	0.291
160	13.33	1.13	0.355	(0.114)	0.064	0.291
161	13.42	1.13	0.355	(0.114)	0.064	0.291
162	13.50	1.13	0.355	(0.113)	0.064	0.291
163	13.58	0.77	0.240	(0.113)	0.043	0.197
164	13.67	0.77	0.240	(0.112)	0.043	0.197
165	13.75	0.77	0.240	(0.112)	0.043	0.197
166	13.83	0.77	0.240	(0.111)	0.043	0.197
167	13.92	0.77	0.240	(0.110)	0.043	0.197
168	14.00	0.77	0.240	(0.110)	0.043	0.197

169	14.08	0.90	0.282	(0.109)	0.051	0.231
170	14.17	0.90	0.282	(0.109)	0.051	0.231
171	14.25	0.90	0.282	(0.108)	0.051	0.231
172	14.33	0.87	0.271	(0.108)	0.049	0.222
173	14.42	0.87	0.271	(0.107)	0.049	0.222
174	14.50	0.87	0.271	(0.106)	0.049	0.222
175	14.58	0.87	0.271	(0.106)	0.049	0.222
176	14.67	0.87	0.271	(0.105)	0.049	0.222
177	14.75	0.87	0.271	(0.105)	0.049	0.222
178	14.83	0.83	0.261	(0.104)	0.047	0.214
179	14.92	0.83	0.261	(0.104)	0.047	0.214
180	15.00	0.83	0.261	(0.103)	0.047	0.214
181	15.08	0.80	0.250	(0.103)	0.045	0.205
182	15.17	0.80	0.250	(0.102)	0.045	0.205
183	15.25	0.80	0.250	(0.102)	0.045	0.205
184	15.33	0.77	0.240	(0.101)	0.043	0.197
185	15.42	0.77	0.240	(0.101)	0.043	0.197
186	15.50	0.77	0.240	(0.100)	0.043	0.197
187	15.58	0.63	0.198	(0.100)	0.036	0.163
188	15.67	0.63	0.198	(0.099)	0.036	0.163
189	15.75	0.63	0.198	(0.099)	0.036	0.163
190	15.83	0.63	0.198	(0.098)	0.036	0.163
191	15.92	0.63	0.198	(0.098)	0.036	0.163
192	16.00	0.63	0.198	(0.097)	0.036	0.163
193	16.08	0.13	0.042	(0.097)	0.008	0.034
194	16.17	0.13	0.042	(0.096)	0.008	0.034
195	16.25	0.13	0.042	(0.096)	0.008	0.034
196	16.33	0.13	0.042	(0.095)	0.008	0.034
197	16.42	0.13	0.042	(0.095)	0.008	0.034
198	16.50	0.13	0.042	(0.094)	0.008	0.034
199	16.58	0.10	0.031	(0.094)	0.006	0.026
200	16.67	0.10	0.031	(0.093)	0.006	0.026
201	16.75	0.10	0.031	(0.093)	0.006	0.026
202	16.83	0.10	0.031	(0.092)	0.006	0.026
203	16.92	0.10	0.031	(0.092)	0.006	0.026
204	17.00	0.10	0.031	(0.091)	0.006	0.026
205	17.08	0.17	0.052	(0.091)	0.009	0.043
206	17.17	0.17	0.052	(0.090)	0.009	0.043
207	17.25	0.17	0.052	(0.090)	0.009	0.043
208	17.33	0.17	0.052	(0.090)	0.009	0.043
209	17.42	0.17	0.052	(0.089)	0.009	0.043
210	17.50	0.17	0.052	(0.089)	0.009	0.043
211	17.58	0.17	0.052	(0.088)	0.009	0.043
212	17.67	0.17	0.052	(0.088)	0.009	0.043
213	17.75	0.17	0.052	(0.087)	0.009	0.043
214	17.83	0.13	0.042	(0.087)	0.008	0.034
215	17.92	0.13	0.042	(0.086)	0.008	0.034
216	18.00	0.13	0.042	(0.086)	0.008	0.034
217	18.08	0.13	0.042	(0.086)	0.008	0.034
218	18.17	0.13	0.042	(0.085)	0.008	0.034

219	18.25	0.13	0.042	(0.085)	0.008	0.034
220	18.33	0.13	0.042	(0.084)	0.008	0.034
221	18.42	0.13	0.042	(0.084)	0.008	0.034
222	18.50	0.13	0.042	(0.084)	0.008	0.034
223	18.58	0.10	0.031	(0.083)	0.006	0.026
224	18.67	0.10	0.031	(0.083)	0.006	0.026
225	18.75	0.10	0.031	(0.082)	0.006	0.026
226	18.83	0.07	0.021	(0.082)	0.004	0.017
227	18.92	0.07	0.021	(0.082)	0.004	0.017
228	19.00	0.07	0.021	(0.081)	0.004	0.017
229	19.08	0.10	0.031	(0.081)	0.006	0.026
230	19.17	0.10	0.031	(0.080)	0.006	0.026
231	19.25	0.10	0.031	(0.080)	0.006	0.026
232	19.33	0.13	0.042	(0.080)	0.008	0.034
233	19.42	0.13	0.042	(0.079)	0.008	0.034
234	19.50	0.13	0.042	(0.079)	0.008	0.034
235	19.58	0.10	0.031	(0.079)	0.006	0.026
236	19.67	0.10	0.031	(0.078)	0.006	0.026
237	19.75	0.10	0.031	(0.078)	0.006	0.026
238	19.83	0.07	0.021	(0.077)	0.004	0.017
239	19.92	0.07	0.021	(0.077)	0.004	0.017
240	20.00	0.07	0.021	(0.077)	0.004	0.017
241	20.08	0.10	0.031	(0.076)	0.006	0.026
242	20.17	0.10	0.031	(0.076)	0.006	0.026
243	20.25	0.10	0.031	(0.076)	0.006	0.026
244	20.33	0.10	0.031	(0.075)	0.006	0.026
245	20.42	0.10	0.031	(0.075)	0.006	0.026
246	20.50	0.10	0.031	(0.075)	0.006	0.026
247	20.58	0.10	0.031	(0.074)	0.006	0.026
248	20.67	0.10	0.031	(0.074)	0.006	0.026
249	20.75	0.10	0.031	(0.074)	0.006	0.026
250	20.83	0.07	0.021	(0.074)	0.004	0.017
251	20.92	0.07	0.021	(0.073)	0.004	0.017
252	21.00	0.07	0.021	(0.073)	0.004	0.017
253	21.08	0.10	0.031	(0.073)	0.006	0.026
254	21.17	0.10	0.031	(0.072)	0.006	0.026
255	21.25	0.10	0.031	(0.072)	0.006	0.026
256	21.33	0.07	0.021	(0.072)	0.004	0.017
257	21.42	0.07	0.021	(0.072)	0.004	0.017
258	21.50	0.07	0.021	(0.071)	0.004	0.017
259	21.58	0.10	0.031	(0.071)	0.006	0.026
260	21.67	0.10	0.031	(0.071)	0.006	0.026
261	21.75	0.10	0.031	(0.071)	0.006	0.026
262	21.83	0.07	0.021	(0.070)	0.004	0.017
263	21.92	0.07	0.021	(0.070)	0.004	0.017
264	22.00	0.07	0.021	(0.070)	0.004	0.017
265	22.08	0.10	0.031	(0.070)	0.006	0.026
266	22.17	0.10	0.031	(0.069)	0.006	0.026
267	22.25	0.10	0.031	(0.069)	0.006	0.026
268	22.33	0.07	0.021	(0.069)	0.004	0.017

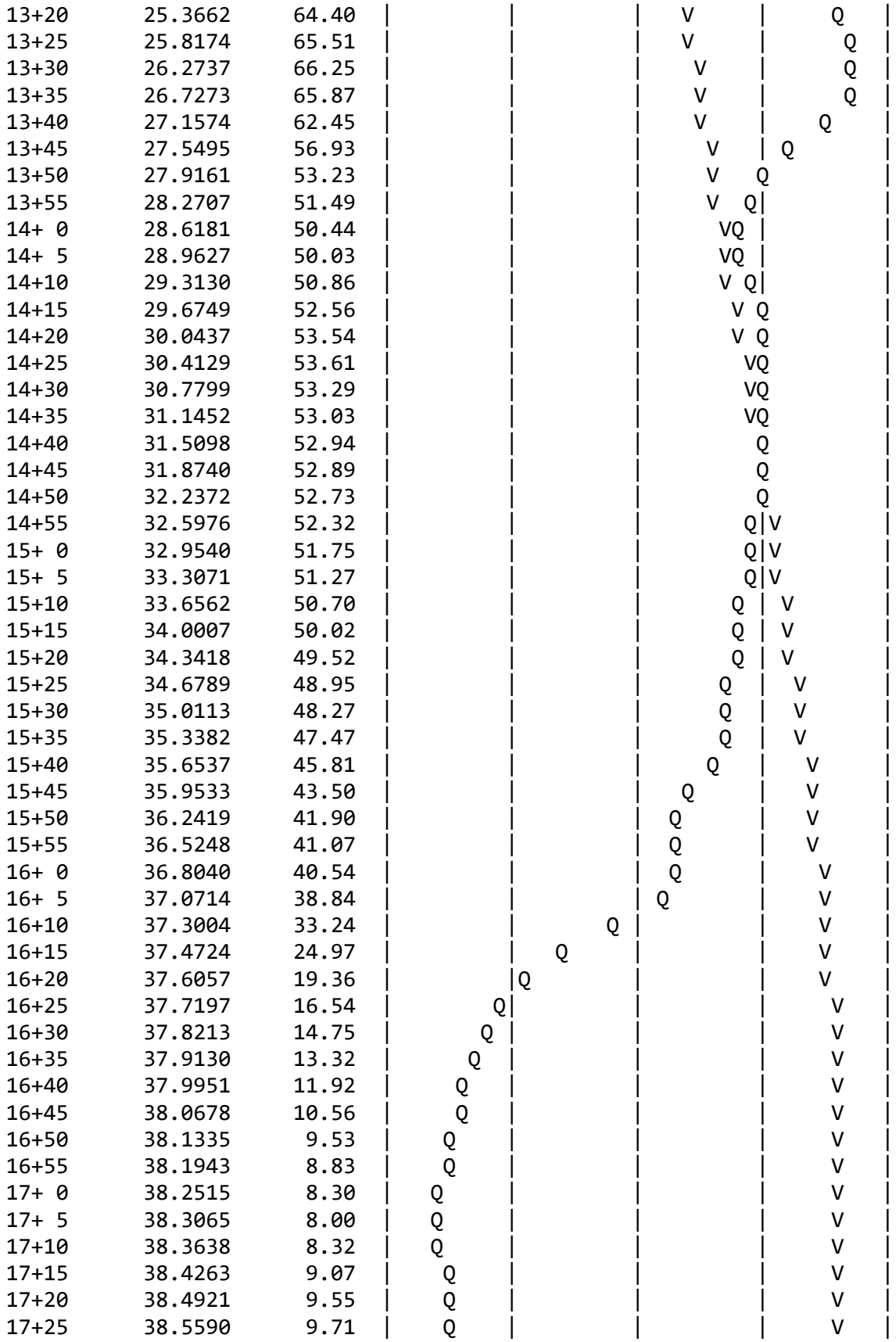
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269  22.42     0.07      0.021       (  0.069)       0.004        0.017
270  22.50     0.07      0.021       (  0.069)       0.004        0.017
271  22.58     0.07      0.021       (  0.068)       0.004        0.017
272  22.67     0.07      0.021       (  0.068)       0.004        0.017
273  22.75     0.07      0.021       (  0.068)       0.004        0.017
274  22.83     0.07      0.021       (  0.068)       0.004        0.017
275  22.92     0.07      0.021       (  0.068)       0.004        0.017
276  23.00     0.07      0.021       (  0.067)       0.004        0.017
277  23.08     0.07      0.021       (  0.067)       0.004        0.017
278  23.17     0.07      0.021       (  0.067)       0.004        0.017
279  23.25     0.07      0.021       (  0.067)       0.004        0.017
280  23.33     0.07      0.021       (  0.067)       0.004        0.017
281  23.42     0.07      0.021       (  0.067)       0.004        0.017
282  23.50     0.07      0.021       (  0.067)       0.004        0.017
283  23.58     0.07      0.021       (  0.066)       0.004        0.017
284  23.67     0.07      0.021       (  0.066)       0.004        0.017
285  23.75     0.07      0.021       (  0.066)       0.004        0.017
286  23.83     0.07      0.021       (  0.066)       0.004        0.017
287  23.92     0.07      0.021       (  0.066)       0.004        0.017
288  24.00     0.07      0.021       (  0.066)       0.004        0.017
               (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    25.7
       Flood volume = Effective rainfall      2.14(In)
        times area     235.0(Ac.)/[(In)/(Ft.)] =      41.9(Ac.Ft)
       Total soil loss =      0.47(In)
       Total soil loss =     9.196(Ac.Ft)
       Total rainfall =      2.61(In)
       Flood volume =     1824859.6 Cubic Feet
       Total soil loss =      400578.9 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =     66.248(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       17.5      35.0      52.5      70.0
 ---------------------------------------------------------------------------
   0+ 5       0.0012      0.17  Q         |         |         |         |
   0+10       0.0072      0.88  Q         |         |         |         |
   0+15       0.0206      1.95  VQ        |         |         |         |
   0+20       0.0396      2.75  VQ        |         |         |         |
   0+25       0.0634      3.46  VQ        |         |         |         |
   0+30       0.0924      4.21  V Q       |         |         |         |
   0+35       0.1250      4.74  V Q       |         |         |         |
   0+40       0.1598      5.04  V Q       |         |         |         |
   0+45       0.1959      5.25  V  Q      |         |         |         |
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0+50       0.2338      5.50  V  Q      |          |          |          |
0+55       0.2750      5.98  V  Q      |          |          |          |
1+ 0       0.3206      6.61  V  Q      |          |          |          |
1+ 5       0.3686      6.98  V  Q      |          |          |          |
1+10       0.4159      6.87  V  Q      |          |          |          |
1+15       0.4607      6.51  V  Q      |          |          |          |
1+20       0.5040      6.28  V  Q      |          |          |          |
1+25       0.5467      6.21  V  Q      |          |          |          |
1+30       0.5893      6.18  V  Q      |          |          |          |
1+35       0.6317      6.17  V  Q      |          |          |          |
1+40       0.6741      6.16  V  Q      |          |          |          |
1+45       0.7165      6.16  V  Q      |          |          |          |
1+50       0.7595      6.24  V  Q      |          |          |          |
1+55       0.8048      6.58  V  Q      |          |          |          |
2+ 0       0.8538      7.11  V   Q     |          |          |          |
2+ 5       0.9052      7.46  V   Q     |          |          |          |
2+10       0.9578      7.63  V   Q     |          |          |          |
2+15       1.0111      7.74  V   Q     |          |          |          |
2+20       1.0649      7.81  |V  Q     |          |          |          |
2+25       1.1191      7.87  |V  Q     |          |          |          |
2+30       1.1737      7.92  |V  Q     |          |          |          |
2+35       1.2290      8.04  |V  Q     |          |          |          |
2+40       1.2870      8.42  |V  Q     |          |          |          |
2+45       1.3488      8.97  |V   Q    |          |          |          |
2+50       1.4132      9.35  |V   Q    |          |          |          |
2+55       1.4789      9.55  |V   Q    |          |          |          |
3+ 0       1.5456      9.68  |V   Q    |          |          |          |
3+ 5       1.6129      9.77  |V   Q    |          |          |          |
3+10       1.6807      9.85  |V   Q    |          |          |          |
3+15       1.7489      9.90  |V   Q    |          |          |          |
3+20       1.8174      9.95  |V   Q    |          |          |          |
3+25       1.8862      9.99  |V   Q    |          |          |          |
3+30       1.9553     10.02  |V   Q    |          |          |          |
3+35       2.0245     10.05  |V   Q    |          |          |          |
3+40       2.0938     10.07  |V   Q    |          |          |          |
3+45       2.1632     10.08  | V  Q    |          |          |          |
3+50       2.2334     10.18  | V  Q    |          |          |          |
3+55       2.3060     10.54  | V   Q   |          |          |          |
4+ 0       2.3823     11.09  | V   Q   |          |          |          |
4+ 5       2.4612     11.46  | V   Q   |          |          |          |
4+10       2.5414     11.64  | V   Q   |          |          |          |
4+15       2.6224     11.76  | V   Q   |          |          |          |
4+20       2.7045     11.93  | V   Q   |          |          |          |
4+25       2.7895     12.34  | V    Q  |          |          |          |
4+30       2.8786     12.93  | V    Q  |          |          |          |
4+35       2.9704     13.33  | V    Q  |          |          |          |
4+40       3.0636     13.54  | V    Q  |          |          |          |
4+45       3.1577     13.67  |  V   Q  |          |          |          |
4+50       3.2532     13.86  |  V   Q  |          |          |          |
4+55       3.3517     14.30  |  V    Q |          |          |          |
```

5+ 0	3.4543	14.90	V Q			
5+ 5	3.5586	15.14	V Q			
5+10	3.6595	14.66	V Q			
5+15	3.7541	13.73	V Q			
5+20	3.8451	13.21	V Q			
5+25	3.9366	13.30	V Q			
5+30	4.0309	13.69	V Q			
5+35	4.1275	14.02	V Q			
5+40	4.2271	14.47	V Q			
5+45	4.3307	15.05	V Q			
5+50	4.4370	15.44	V Q			
5+55	4.5448	15.64	V Q			
6+ 0	4.6534	15.78	V Q			
6+ 5	4.7633	15.95	V Q			
6+10	4.8760	16.37	V Q			
6+15	4.9928	16.96	V Q			
6+20	5.1124	17.36	V Q			
6+25	5.2334	17.58	V Q			
6+30	5.3554	17.72	V Q			
6+35	5.4787	17.91	V Q			
6+40	5.6050	18.34	V Q			
6+45	5.7354	18.93	V Q			
6+50	5.8687	19.35	V Q			
6+55	6.0035	19.58	V Q			
7+ 0	6.1394	19.73	V Q			
7+ 5	6.2761	19.85	V Q			
7+10	6.4134	19.94	V Q			
7+15	6.5512	20.01	V Q			
7+20	6.6900	20.15	V Q			
7+25	6.8315	20.54	V Q			
7+30	6.9769	21.11	V Q			
7+35	7.1256	21.59	V Q			
7+40	7.2781	22.15	V Q			
7+45	7.4352	22.81	V Q			
7+50	7.5960	23.36	V Q			
7+55	7.7611	23.96	V Q			
8+ 0	7.9309	24.66	V Q			
8+ 5	8.1053	25.33	V Q			
8+10	8.2865	26.31	V Q			
8+15	8.4764	27.57	V Q			
8+20	8.6723	28.44	V Q			
8+25	8.8713	28.91	V Q			
8+30	9.0726	29.22	V Q			
8+35	9.2760	29.55	V Q			
8+40	9.4833	30.09	V Q			
8+45	9.6952	30.77	V Q			
8+50	9.9110	31.34	V Q			
8+55	10.1312	31.97	V Q			
9+ 0	10.3565	32.70	V Q			
9+ 5	10.5864	33.38	V Q			

9+10	10.8232	34.39	V Q			
9+15	11.0688	35.66	V Q			
9+20	11.3210	36.63	V Q			
9+25	11.5790	37.46	V Q			
9+30	11.8429	38.31	V Q			
9+35	12.1115	39.00	V Q			
9+40	12.3851	39.73	V Q			
9+45	12.6642	40.52	V Q			
9+50	12.9477	41.17	V Q			
9+55	13.2360	41.86	V Q			
10+ 0	13.5295	42.63	V Q			
10+ 5	13.8228	42.58	V Q			
10+10	14.1013	40.44	V Q			
10+15	14.3556	36.93	V Q			
10+20	14.5939	34.59	V Q			
10+25	14.8245	33.50	V Q			
10+30	15.0507	32.84	V Q			
10+35	15.2765	32.79	V Q			
10+40	15.5119	34.18	V Q			
10+45	15.7638	36.57	V Q			
10+50	16.0264	38.13	V Q			
10+55	16.2938	38.83	V Q			
11+ 0	16.5641	39.24	V Q			
11+ 5	16.8355	39.42	V Q			
11+10	17.1060	39.27	V Q			
11+15	17.3738	38.89	V Q			
11+20	17.6399	38.64	V Q			
11+25	17.9055	38.55	V Q			
11+30	18.1707	38.52	V Q			
11+35	18.4347	38.33	V Q			
11+40	18.6937	37.60	V Q			
11+45	18.9451	36.51	V Q			
11+50	19.1924	35.91	V Q			
11+55	19.4398	35.93	V Q			
12+ 0	19.6896	36.26	V Q			
12+ 5	19.9449	37.07	V Q			
12+10	20.2176	39.61	V Q			
12+15	20.5164	43.38	V Q			
12+20	20.8330	45.98	V Q			
12+25	21.1605	47.55	V Q			
12+30	21.4970	48.85	V Q			
12+35	21.8410	49.94	V Q			
12+40	22.1940	51.26	V Q			
12+45	22.5574	52.77	V Q			
12+50	22.9289	53.94	V Q			
12+55	23.3071	54.93	V Q			
13+ 0	23.6922	55.91	V Q			
13+ 5	24.0852	57.07	V Q			
13+10	24.4936	59.29	V Q			
13+15	24.9227	62.31	V Q			



17+30	38.6263	9.78	Q			V	
17+35	38.6938	9.80	Q			V	
17+40	38.7612	9.79	Q			V	
17+45	38.8285	9.77	Q			V	
17+50	38.8956	9.75	Q			V	
17+55	38.9607	9.45	Q			V	
18+ 0	39.0224	8.96	Q			V	
18+ 5	39.0819	8.64	Q			V	
18+10	39.1404	8.49	Q			V	
18+15	39.1983	8.41	Q			V	
18+20	39.2558	8.35	Q			V	
18+25	39.3131	8.31	Q			V	
18+30	39.3701	8.28	Q			V	
18+35	39.4263	8.17	Q			V	
18+40	39.4800	7.80	Q			V	
18+45	39.5300	7.25	Q			V	
18+50	39.5767	6.78	Q			V	
18+55	39.6196	6.23	Q			V	
19+ 0	39.6580	5.57	Q			V	
19+ 5	39.6938	5.20	Q			V	
19+10	39.7303	5.30	Q			V	
19+15	39.7694	5.67	Q			V	
19+20	39.8106	5.99	Q			V	
19+25	39.8548	6.41	Q			V	
19+30	39.9028	6.97	Q			V	
19+35	39.9528	7.27	Q			V	
19+40	40.0018	7.10	Q			V	
19+45	40.0478	6.69	Q			V	
19+50	40.0914	6.33	Q			V	
19+55	40.1318	5.86	Q			V	
20+ 0	40.1681	5.27	Q			V	
20+ 5	40.2022	4.96	Q			V	
20+10	40.2373	5.10	Q			V	
20+15	40.2752	5.50	Q			V	
20+20	40.3149	5.77	Q			V	
20+25	40.3554	5.87	Q			V	
20+30	40.3962	5.92	Q			V	
20+35	40.4372	5.96	Q			V	
20+40	40.4785	5.99	Q			V	
20+45	40.5200	6.02	Q			V	
20+50	40.5609	5.94	Q			V	
20+55	40.5995	5.60	Q			V	
21+ 0	40.6344	5.07	Q			V	
21+ 5	40.6675	4.80	Q			V	
21+10	40.7018	4.98	Q			V	
21+15	40.7390	5.40	Q			V	
21+20	40.7775	5.60	Q			V	
21+25	40.8145	5.36	Q			V	
21+30	40.8482	4.89	Q			V	
21+35	40.8803	4.67	Q			V	

```
  21+40      40.9139      4.88  | Q       |         |         |         V|
  21+45      40.9507      5.34  |  Q      |         |         |         V|
  21+50      40.9889      5.55  |  Q      |         |         |         V|
  21+55      41.0255      5.32  |  Q      |         |         |         V|
  22+ 0      41.0590      4.86  | Q       |         |         |         V|
  22+ 5      41.0909      4.63  | Q       |         |         |         V|
  22+10      41.1243      4.85  | Q       |         |         |         V|
  22+15      41.1608      5.30  |  Q      |         |         |         V|
  22+20      41.1988      5.52  |  Q      |         |         |         V|
  22+25      41.2353      5.30  |  Q      |         |         |         V|
  22+30      41.2686      4.83  | Q       |         |         |         V|
  22+35      41.2998      4.53  | Q       |         |         |         V|
  22+40      41.3302      4.40  | Q       |         |         |         V|
  22+45      41.3600      4.33  | Q       |         |         |         V|
  22+50      41.3894      4.27  | Q       |         |         |         V|
  22+55      41.4185      4.22  | Q       |         |         |         V|
  23+ 0      41.4473      4.19  | Q       |         |         |         V|
  23+ 5      41.4760      4.16  | Q       |         |         |         V|
  23+10      41.5046      4.15  | Q       |         |         |         V|
  23+15      41.5331      4.14  | Q       |         |         |         V|
  23+20      41.5614      4.12  | Q       |         |         |         V|
  23+25      41.5897      4.10  | Q       |         |         |         V|
  23+30      41.6178      4.09  | Q       |         |         |         V|
  23+35      41.6459      4.08  | Q       |         |         |         V|
  23+40      41.6740      4.08  | Q       |         |         |         V|
  23+45      41.7021      4.08  | Q       |         |         |         V|
  23+50      41.7302      4.07  | Q       |         |         |         V|
  23+55      41.7581      4.06  | Q       |         |         |         V|
  24+ 0      41.7861      4.06  | Q       |         |         |         V|
  24+ 5      41.8128      3.88  | Q       |         |         |         V|
  24+10      41.8347      3.18  |Q        |         |         |         V|
  24+15      41.8492      2.11  |Q        |         |         |         V|
  24+20      41.8588      1.39  Q         |         |         |         V|
  24+25      41.8659      1.04  Q         |         |         |         V|
  24+30      41.8715      0.81  Q         |         |         |         V|
  24+35      41.8760      0.65  Q         |         |         |         V|
  24+40      41.8796      0.52  Q         |         |         |         V|
  24+45      41.8825      0.42  Q         |         |         |         V|
  24+50      41.8849      0.34  Q         |         |         |         V|
  24+55      41.8868      0.28  Q         |         |         |         V|
  25+ 0      41.8884      0.23  Q         |         |         |         V|
  25+ 5      41.8896      0.18  Q         |         |         |         V|
  25+10      41.8906      0.14  Q         |         |         |         V|
  25+15      41.8914      0.11  Q         |         |         |         V|
  25+20      41.8920      0.08  Q         |         |         |         V|
  25+25      41.8924      0.06  Q         |         |         |         V|
  25+30      41.8927      0.05  Q         |         |         |         V|
  25+35      41.8929      0.03  Q         |         |         |         V|
  25+40      41.8930      0.01  Q         |         |         |         V|
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: plbh052a15.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
5-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.58                 136.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.83                 430.05

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    0.873(In)
Areal adjustment factor =   99.79 %
Adjusted average point rain =    0.871(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
-------------------------------------------------------------------
               Unit Hydrograph Data
```

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.355	(0.132)	0.064	0.291
2	0.17	4.70	0.491	(0.132)	0.088	0.403
3	0.25	4.70	0.491	(0.132)	0.088	0.403
4	0.33	5.10	0.533	(0.132)	0.096	0.437
5	0.42	5.80	0.606	(0.132)	0.109	0.497
6	0.50	5.90	0.617	(0.132)	0.111	0.506
7	0.58	7.10	0.742	0.132	(0.134)	0.610
8	0.67	8.70	0.909	0.132	(0.164)	0.777
9	0.75	13.20	1.380	0.132	(0.248)	1.247
10	0.83	29.70	3.104	0.132	(0.559)	2.972
11	0.92	7.70	0.805	0.132	(0.145)	0.673
12	1.00	4.00	0.418	(0.132)	0.075	0.343
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	9.2

Flood volume = Effective rainfall 0.76(In)
times area 235.0(Ac.)/[(In)/(Ft.)] = 14.9(Ac.Ft)

```
      Total soil loss =      0.11(In)
      Total soil loss =     2.110(Ac.Ft)
      Total rainfall =      0.87(In)
      Flood volume =      651011.5 Cubic Feet
      Total soil loss =       91928.2 Cubic Feet
      ------------------------------------------------------------------
       Peak flow rate of this hydrograph =    308.615(CFS)
      ------------------------------------------------------------------
      ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                         1 - H O U R    S T O R M
                    R u n o f f     H y d r o g r a p h
      ------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0      100.0     200.0     300.0     400.0
 ----------------------------------------------------------------------
   0+ 5       0.0202      2.93  Q         |         |         |         |
   0+10       0.1306     16.04  VQ        |         |         |         |
   0+15       0.3980     38.82  |V Q      |         |         |         |
   0+20       0.8002     58.41  | V  Q    |         |         |         |
   0+25       1.2902     71.13  |  V   Q  |         |         |         |
   0+30       1.8541     81.89  |   V   Q |         |         |         |
   0+35       2.4927     92.71  |     V  Q|         |         |         |
   0+40       3.2206    105.69  |       V Q         |         |         |
   0+45       4.1046    128.37  |         V Q       |         |         |
   0+50       5.3663    183.20  |          |   V   Q |         |         |
   0+55       7.2404    272.11  |          |        V|      Q  |         |
   1+ 0       9.3658    308.62  |          |         |    V    Q         |
   1+ 5      10.9854    235.17  |          |         |  Q     V|         |
   1+10      12.0124    149.12  |          |   Q     |         | V       |
   1+15      12.6739     96.05  |        Q|          |         |  V      |
   1+20      13.1393     67.58  |     Q   |          |         |    V    |
   1+25      13.4958     51.76  |    Q    |          |         |     V   |
   1+30      13.7773     40.87  |   Q     |          |         |     V   |
   1+35      14.0046     33.00  |  Q      |          |         |      V  |
   1+40      14.1888     26.76  | Q       |          |         |      V  |
   1+45      14.3412     22.12  | Q       |          |         |       V |
   1+50      14.4719     18.98  |Q        |          |         |       V |
   1+55      14.5790     15.55  |Q        |          |         |        V|
   2+ 0      14.6673     12.82  |Q        |          |         |        V|
   2+ 5      14.7395     10.49  |Q        |          |         |        V|
   2+10      14.7974      8.41  Q         |          |         |        V|
   2+15      14.8435      6.69  Q         |          |         |        V|
   2+20      14.8824      5.64  Q         |          |         |        V|
   2+25      14.9148      4.72  Q         |          |         |        V|
   2+30      14.9375      3.29  Q         |          |         |        V|
   2+35      14.9433      0.85  Q         |          |         |        V|
   2+40      14.9452      0.27  Q         |          |         |         V
----------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: plbh052a35.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
5-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.95                 223.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.45                 575.75

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    1.303(In)
Areal adjustment factor =   99.90 %
Adjusted average point rain =    1.302(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

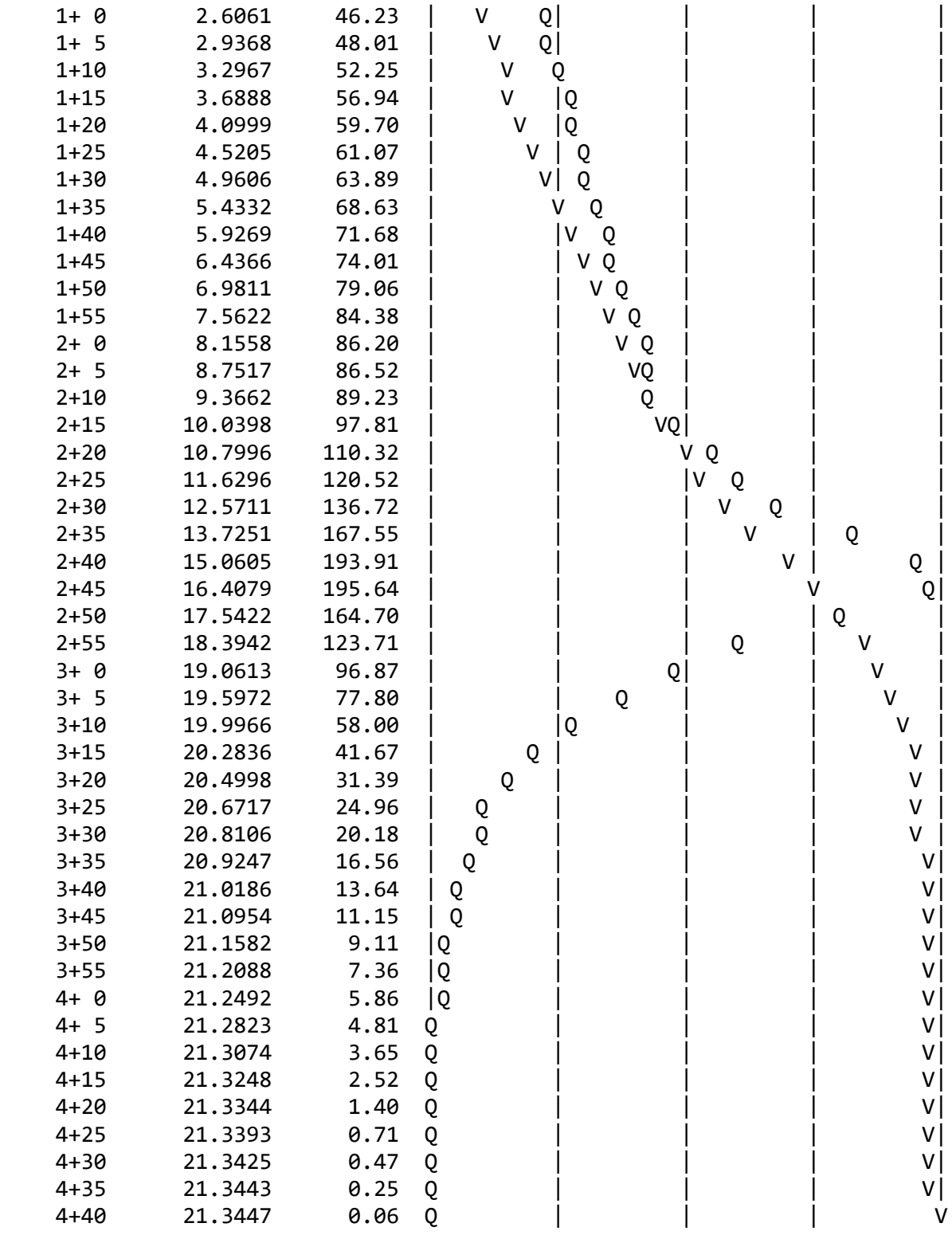
	(hrs)		Graph %	(CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.203	(0.132)	0.037	0.166
2	0.17	1.30	0.203	(0.132)	0.037	0.166
3	0.25	1.10	0.172	(0.132)	0.031	0.141
4	0.33	1.50	0.234	(0.132)	0.042	0.192
5	0.42	1.50	0.234	(0.132)	0.042	0.192
6	0.50	1.80	0.281	(0.132)	0.051	0.231
7	0.58	1.50	0.234	(0.132)	0.042	0.192
8	0.67	1.80	0.281	(0.132)	0.051	0.231
9	0.75	1.80	0.281	(0.132)	0.051	0.231
10	0.83	1.50	0.234	(0.132)	0.042	0.192
11	0.92	1.60	0.250	(0.132)	0.045	0.205
12	1.00	1.80	0.281	(0.132)	0.051	0.231
13	1.08	2.20	0.344	(0.132)	0.062	0.282
14	1.17	2.20	0.344	(0.132)	0.062	0.282
15	1.25	2.20	0.344	(0.132)	0.062	0.282
16	1.33	2.00	0.312	(0.132)	0.056	0.256
17	1.42	2.60	0.406	(0.132)	0.073	0.333
18	1.50	2.70	0.422	(0.132)	0.076	0.346

```
19   1.58     2.40      0.375       (  0.132)       0.067        0.307
20   1.67     2.70      0.422       (  0.132)       0.076        0.346
21   1.75     3.30      0.515       (  0.132)       0.093        0.423
22   1.83     3.10      0.484       (  0.132)       0.087        0.397
23   1.92     2.90      0.453       (  0.132)       0.082        0.371
24   2.00     3.00      0.469       (  0.132)       0.084        0.384
25   2.08     3.10      0.484       (  0.132)       0.087        0.397
26   2.17     4.20      0.656       (  0.132)       0.118        0.538
27   2.25     5.00      0.781          0.132    (  0.141)        0.649
28   2.33     3.50      0.547       (  0.132)       0.098        0.448
29   2.42     6.80      1.062          0.132    (  0.191)        0.930
30   2.50     7.30      1.140          0.132    (  0.205)        1.008
31   2.58     8.20      1.281          0.132    (  0.231)        1.148
32   2.67     5.90      0.921          0.132    (  0.166)        0.789
33   2.75     2.00      0.312       (  0.132)       0.056        0.256
34   2.83     1.80      0.281       (  0.132)       0.051        0.231
35   2.92     1.80      0.281       (  0.132)       0.051        0.231
36   3.00     0.60      0.094       (  0.132)       0.017        0.077
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    13.1
      Flood volume = Effective rainfall      1.09(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      21.3(Ac.Ft)
      Total soil loss =      0.21(In)
      Total soil loss =     4.144(Ac.Ft)
      Total rainfall =      1.30(In)
      Flood volume =      929775.0 Cubic Feet
      Total soil loss =      180493.9 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    195.644(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f     H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0115      1.68  Q         |         |         |         |
  0+10       0.0702      8.52  VQ        |         |         |         |
  0+15       0.1988     18.67  V  Q      |         |         |         |
  0+20       0.3720     25.14  V    Q    |         |         |         |
  0+25       0.5723     29.09  |V   Q    |         |         |         |
  0+30       0.8047     33.75  |V    Q   |         |         |         |
  0+35       1.0676     38.17  | V    Q  |         |         |         |
  0+40       1.3523     41.34  | V     Q |         |         |         |
  0+45       1.6520     43.52  |  V    Q |         |         |         |
  0+50       1.9674     45.79  |  V     Q|         |         |         |
  0+55       2.2877     46.51  |   V    Q|         |         |         |
```


1+ 0 2.6061 46.23
1+ 5 2.9368 48.01
1+10 3.2967 52.25
1+15 3.6888 56.94
1+20 4.0999 59.70
1+25 4.5205 61.07
1+30 4.9606 63.89
1+35 5.4332 68.63
1+40 5.9269 71.68
1+45 6.4366 74.01
1+50 6.9811 79.06
1+55 7.5622 84.38
2+ 0 8.1558 86.20
2+ 5 8.7517 86.52
2+10 9.3662 89.23
2+15 10.0398 97.81
2+20 10.7996 110.32
2+25 11.6296 120.52
2+30 12.5711 136.72
2+35 13.7251 167.55
2+40 15.0605 193.91
2+45 16.4079 195.64
2+50 17.5422 164.70
2+55 18.3942 123.71
3+ 0 19.0613 96.87
3+ 5 19.5972 77.80
3+10 19.9966 58.00
3+15 20.2836 41.67
3+20 20.4998 31.39
3+25 20.6717 24.96
3+30 20.8106 20.18
3+35 20.9247 16.56
3+40 21.0186 13.64
3+45 21.0954 11.15
3+50 21.1582 9.11
3+55 21.2088 7.36
4+ 0 21.2492 5.86
4+ 5 21.2823 4.81
4+10 21.3074 3.65
4+15 21.3248 2.52
4+20 21.3344 1.40
4+25 21.3393 0.71
4+30 21.3425 0.47
4+35 21.3443 0.25
4+40 21.3447 0.06

U n i t H y d r o g r a p h A n a l y s i s

Copyright (c) CIVILCADD/CIVILDESIGN, 1989 - 2018, Version 9.0
Study date 04/17/25 File: plbh052a65.out

++

Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
5-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.36                 319.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            3.28                 770.80

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    1.810(In)
Areal adjustment factor =   99.92 %
Adjusted average point rain =    1.808(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %	(CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

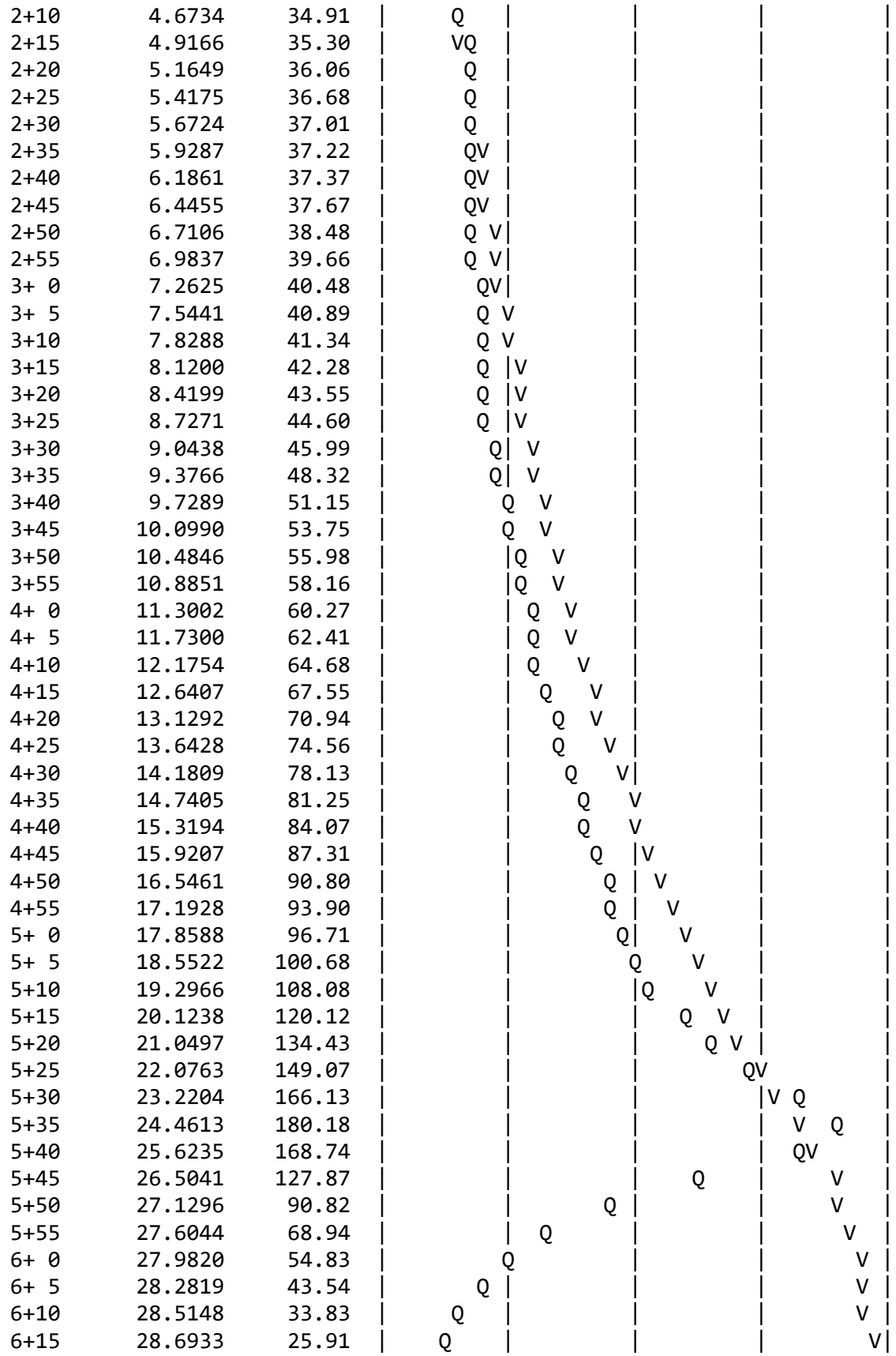
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.108	(0.132)	0.020	0.089
2	0.17	0.60	0.130	(0.132)	0.023	0.107
3	0.25	0.60	0.130	(0.132)	0.023	0.107
4	0.33	0.60	0.130	(0.132)	0.023	0.107
5	0.42	0.60	0.130	(0.132)	0.023	0.107
6	0.50	0.70	0.152	(0.132)	0.027	0.125
7	0.58	0.70	0.152	(0.132)	0.027	0.125
8	0.67	0.70	0.152	(0.132)	0.027	0.125
9	0.75	0.70	0.152	(0.132)	0.027	0.125
10	0.83	0.70	0.152	(0.132)	0.027	0.125
11	0.92	0.70	0.152	(0.132)	0.027	0.125
12	1.00	0.80	0.174	(0.132)	0.031	0.142
13	1.08	0.80	0.174	(0.132)	0.031	0.142
14	1.17	0.80	0.174	(0.132)	0.031	0.142
15	1.25	0.80	0.174	(0.132)	0.031	0.142
16	1.33	0.80	0.174	(0.132)	0.031	0.142
17	1.42	0.80	0.174	(0.132)	0.031	0.142
18	1.50	0.80	0.174	(0.132)	0.031	0.142

19	1.58	0.80	0.174	(0.132)	0.031	0.142
20	1.67	0.80	0.174	(0.132)	0.031	0.142
21	1.75	0.80	0.174	(0.132)	0.031	0.142
22	1.83	0.80	0.174	(0.132)	0.031	0.142
23	1.92	0.80	0.174	(0.132)	0.031	0.142
24	2.00	0.90	0.195	(0.132)	0.035	0.160
25	2.08	0.80	0.174	(0.132)	0.031	0.142
26	2.17	0.90	0.195	(0.132)	0.035	0.160
27	2.25	0.90	0.195	(0.132)	0.035	0.160
28	2.33	0.90	0.195	(0.132)	0.035	0.160
29	2.42	0.90	0.195	(0.132)	0.035	0.160
30	2.50	0.90	0.195	(0.132)	0.035	0.160
31	2.58	0.90	0.195	(0.132)	0.035	0.160
32	2.67	0.90	0.195	(0.132)	0.035	0.160
33	2.75	1.00	0.217	(0.132)	0.039	0.178
34	2.83	1.00	0.217	(0.132)	0.039	0.178
35	2.92	1.00	0.217	(0.132)	0.039	0.178
36	3.00	1.00	0.217	(0.132)	0.039	0.178
37	3.08	1.00	0.217	(0.132)	0.039	0.178
38	3.17	1.10	0.239	(0.132)	0.043	0.196
39	3.25	1.10	0.239	(0.132)	0.043	0.196
40	3.33	1.10	0.239	(0.132)	0.043	0.196
41	3.42	1.20	0.260	(0.132)	0.047	0.214
42	3.50	1.30	0.282	(0.132)	0.051	0.231
43	3.58	1.40	0.304	(0.132)	0.055	0.249
44	3.67	1.40	0.304	(0.132)	0.055	0.249
45	3.75	1.50	0.325	(0.132)	0.059	0.267
46	3.83	1.50	0.325	(0.132)	0.059	0.267
47	3.92	1.60	0.347	(0.132)	0.062	0.285
48	4.00	1.60	0.347	(0.132)	0.062	0.285
49	4.08	1.70	0.369	(0.132)	0.066	0.302
50	4.17	1.80	0.391	(0.132)	0.070	0.320
51	4.25	1.90	0.412	(0.132)	0.074	0.338
52	4.33	2.00	0.434	(0.132)	0.078	0.356
53	4.42	2.10	0.456	(0.132)	0.082	0.374
54	4.50	2.10	0.456	(0.132)	0.082	0.374
55	4.58	2.20	0.477	(0.132)	0.086	0.391
56	4.67	2.30	0.499	(0.132)	0.090	0.409
57	4.75	2.40	0.521	(0.132)	0.094	0.427
58	4.83	2.40	0.521	(0.132)	0.094	0.427
59	4.92	2.50	0.542	(0.132)	0.098	0.445
60	5.00	2.60	0.564	(0.132)	0.102	0.463
61	5.08	3.10	0.673	(0.132)	0.121	0.552
62	5.17	3.60	0.781	0.132	(0.141)	0.649
63	5.25	3.90	0.846	0.132	(0.152)	0.714
64	5.33	4.20	0.911	0.132	(0.164)	0.779
65	5.42	4.70	1.020	0.132	(0.184)	0.888
66	5.50	5.60	1.215	0.132	(0.219)	1.083
67	5.58	1.90	0.412	(0.132)	0.074	0.338
68	5.67	0.90	0.195	(0.132)	0.035	0.160

```
69   5.75     0.60      0.130       (  0.132)       0.023        0.107
70   5.83     0.50      0.108       (  0.132)       0.020        0.089
71   5.92     0.30      0.065       (  0.132)       0.012        0.053
72   6.00     0.20      0.043       (  0.132)       0.008        0.036
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    18.0
      Flood volume = Effective rainfall      1.50(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      29.4(Ac.Ft)
      Total soil loss =      0.31(In)
      Total soil loss =     6.051(Ac.Ft)
      Total rainfall =      1.81(In)
      Flood volume =     1278960.7 Cubic Feet
      Total soil loss =      263565.9 Cubic Feet
      ------------------------------------------------------------------------
       Peak flow rate of this hydrograph =    180.177(CFS)
      ------------------------------------------------------------------------
      ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ------------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ------------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
-------------------------------------------------------------------------
  0+ 5       0.0062      0.90  Q         |         |         |         |
  0+10       0.0388      4.73  Q         |         |         |         |
  0+15       0.1147     11.02  V Q       |         |         |         |
  0+20       0.2241     15.88  V  Q      |         |         |         |
  0+25       0.3513     18.47  V  Q      |         |         |         |
  0+30       0.4902     20.17  V   Q     |         |         |         |
  0+35       0.6416     21.98  V   Q     |         |         |         |
  0+40       0.8063     23.92  |V  Q     |         |         |         |
  0+45       0.9807     25.32  |V   Q    |         |         |         |
  0+50       1.1613     26.21  |V   Q    |         |         |         |
  0+55       1.3462     26.86  |V   Q    |         |         |         |
  1+ 0       1.5359     27.54  | V  Q    |         |         |         |
  1+ 5       1.7335     28.70  | V  Q    |         |         |         |
  1+10       1.9413     30.16  | V   Q   |         |         |         |
  1+15       2.1562     31.20  | V   Q   |         |         |         |
  1+20       2.3753     31.81  |  V  Q   |         |         |         |
  1+25       2.5973     32.23  |  V  Q   |         |         |         |
  1+30       2.8215     32.56  |  V  Q   |         |         |         |
  1+35       3.0477     32.84  |   V Q   |         |         |         |
  1+40       3.2755     33.07  |   V Q   |         |         |         |
  1+45       3.5046     33.27  |   V Q   |         |         |         |
  1+50       3.7345     33.37  |    VQ   |         |         |         |
  1+55       3.9648     33.44  |    VQ   |         |         |         |
  2+ 0       4.1968     33.69  |    VQ   |         |         |         |
  2+ 5       4.4330     34.30  |     Q   |         |         |         |
```



```
    6+20      28.8327     20.24  |   Q     |         |         |        V|
    6+25      28.9453     16.35  |  Q      |         |         |        V|
    6+30      29.0382     13.48  | Q       |         |         |        V|
    6+35      29.1136     10.96  | Q       |         |         |        V|
    6+40      29.1749      8.90  |Q        |         |         |        V|
    6+45      29.2246      7.22  |Q        |         |         |        V|
    6+50      29.2643      5.77  |Q        |         |         |        V|
    6+55      29.2955      4.52  Q         |         |         |        V|
    7+ 0      29.3198      3.54  Q         |         |         |        V|
    7+ 5      29.3380      2.64  Q         |         |         |        V|
    7+10      29.3496      1.69  Q         |         |         |        V|
    7+15      29.3546      0.73  Q         |         |         |        V|
    7+20      29.3574      0.41  Q         |         |         |        V|
    7+25      29.3591      0.25  Q         |         |         |        V|
    7+30      29.3602      0.15  Q         |         |         |        V|
    7+35      29.3607      0.08  Q         |         |         |        V|
    7+40      29.3609      0.03  Q         |         |         |        V|
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U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: plbh052a245.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
5-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.61                 613.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            6.38                1499.30

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    3.493(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    3.491(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.379      0.051
69.0  49.8      0.574     0.900        0.109       0.391      0.043
75.0  57.0      0.501     0.900        0.095       0.128      0.012
86.0  71.6      0.343     0.000        0.343       0.026      0.009
91.0  79.8      0.246     0.000        0.246       0.051      0.013
93.0  83.4      0.205     0.000        0.205       0.026      0.005
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
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               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %	(CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.028	(0.234)	0.005	0.023
2	0.17	0.07	0.028	(0.233)	0.005	0.023
3	0.25	0.07	0.028	(0.233)	0.005	0.023
4	0.33	0.10	0.042	(0.232)	0.008	0.034
5	0.42	0.10	0.042	(0.231)	0.008	0.034
6	0.50	0.10	0.042	(0.230)	0.008	0.034
7	0.58	0.10	0.042	(0.229)	0.008	0.034
8	0.67	0.10	0.042	(0.228)	0.008	0.034
9	0.75	0.10	0.042	(0.227)	0.008	0.034
10	0.83	0.13	0.056	(0.226)	0.010	0.046
11	0.92	0.13	0.056	(0.225)	0.010	0.046
12	1.00	0.13	0.056	(0.225)	0.010	0.046
13	1.08	0.10	0.042	(0.224)	0.008	0.034
14	1.17	0.10	0.042	(0.223)	0.008	0.034
15	1.25	0.10	0.042	(0.222)	0.008	0.034
16	1.33	0.10	0.042	(0.221)	0.008	0.034
17	1.42	0.10	0.042	(0.220)	0.008	0.034
18	1.50	0.10	0.042	(0.219)	0.008	0.034

19	1.58	0.10	0.042	(0.218)	0.008	0.034
20	1.67	0.10	0.042	(0.217)	0.008	0.034
21	1.75	0.10	0.042	(0.217)	0.008	0.034
22	1.83	0.13	0.056	(0.216)	0.010	0.046
23	1.92	0.13	0.056	(0.215)	0.010	0.046
24	2.00	0.13	0.056	(0.214)	0.010	0.046
25	2.08	0.13	0.056	(0.213)	0.010	0.046
26	2.17	0.13	0.056	(0.212)	0.010	0.046
27	2.25	0.13	0.056	(0.211)	0.010	0.046
28	2.33	0.13	0.056	(0.211)	0.010	0.046
29	2.42	0.13	0.056	(0.210)	0.010	0.046
30	2.50	0.13	0.056	(0.209)	0.010	0.046
31	2.58	0.17	0.070	(0.208)	0.013	0.057
32	2.67	0.17	0.070	(0.207)	0.013	0.057
33	2.75	0.17	0.070	(0.206)	0.013	0.057
34	2.83	0.17	0.070	(0.205)	0.013	0.057
35	2.92	0.17	0.070	(0.205)	0.013	0.057
36	3.00	0.17	0.070	(0.204)	0.013	0.057
37	3.08	0.17	0.070	(0.203)	0.013	0.057
38	3.17	0.17	0.070	(0.202)	0.013	0.057
39	3.25	0.17	0.070	(0.201)	0.013	0.057
40	3.33	0.17	0.070	(0.200)	0.013	0.057
41	3.42	0.17	0.070	(0.200)	0.013	0.057
42	3.50	0.17	0.070	(0.199)	0.013	0.057
43	3.58	0.17	0.070	(0.198)	0.013	0.057
44	3.67	0.17	0.070	(0.197)	0.013	0.057
45	3.75	0.17	0.070	(0.196)	0.013	0.057
46	3.83	0.20	0.084	(0.195)	0.015	0.069
47	3.92	0.20	0.084	(0.195)	0.015	0.069
48	4.00	0.20	0.084	(0.194)	0.015	0.069
49	4.08	0.20	0.084	(0.193)	0.015	0.069
50	4.17	0.20	0.084	(0.192)	0.015	0.069
51	4.25	0.20	0.084	(0.191)	0.015	0.069
52	4.33	0.23	0.098	(0.190)	0.018	0.080
53	4.42	0.23	0.098	(0.190)	0.018	0.080
54	4.50	0.23	0.098	(0.189)	0.018	0.080
55	4.58	0.23	0.098	(0.188)	0.018	0.080
56	4.67	0.23	0.098	(0.187)	0.018	0.080
57	4.75	0.23	0.098	(0.186)	0.018	0.080
58	4.83	0.27	0.112	(0.186)	0.020	0.092
59	4.92	0.27	0.112	(0.185)	0.020	0.092
60	5.00	0.27	0.112	(0.184)	0.020	0.092
61	5.08	0.20	0.084	(0.183)	0.015	0.069
62	5.17	0.20	0.084	(0.182)	0.015	0.069
63	5.25	0.20	0.084	(0.182)	0.015	0.069
64	5.33	0.23	0.098	(0.181)	0.018	0.080
65	5.42	0.23	0.098	(0.180)	0.018	0.080
66	5.50	0.23	0.098	(0.179)	0.018	0.080
67	5.58	0.27	0.112	(0.178)	0.020	0.092
68	5.67	0.27	0.112	(0.178)	0.020	0.092

69	5.75	0.27	0.112	(0.177)	0.020	0.092
70	5.83	0.27	0.112	(0.176)	0.020	0.092
71	5.92	0.27	0.112	(0.175)	0.020	0.092
72	6.00	0.27	0.112	(0.175)	0.020	0.092
73	6.08	0.30	0.126	(0.174)	0.023	0.103
74	6.17	0.30	0.126	(0.173)	0.023	0.103
75	6.25	0.30	0.126	(0.172)	0.023	0.103
76	6.33	0.30	0.126	(0.171)	0.023	0.103
77	6.42	0.30	0.126	(0.171)	0.023	0.103
78	6.50	0.30	0.126	(0.170)	0.023	0.103
79	6.58	0.33	0.140	(0.169)	0.025	0.115
80	6.67	0.33	0.140	(0.168)	0.025	0.115
81	6.75	0.33	0.140	(0.168)	0.025	0.115
82	6.83	0.33	0.140	(0.167)	0.025	0.115
83	6.92	0.33	0.140	(0.166)	0.025	0.115
84	7.00	0.33	0.140	(0.165)	0.025	0.115
85	7.08	0.33	0.140	(0.165)	0.025	0.115
86	7.17	0.33	0.140	(0.164)	0.025	0.115
87	7.25	0.33	0.140	(0.163)	0.025	0.115
88	7.33	0.37	0.154	(0.162)	0.028	0.126
89	7.42	0.37	0.154	(0.162)	0.028	0.126
90	7.50	0.37	0.154	(0.161)	0.028	0.126
91	7.58	0.40	0.168	(0.160)	0.030	0.137
92	7.67	0.40	0.168	(0.159)	0.030	0.137
93	7.75	0.40	0.168	(0.159)	0.030	0.137
94	7.83	0.43	0.182	(0.158)	0.033	0.149
95	7.92	0.43	0.182	(0.157)	0.033	0.149
96	8.00	0.43	0.182	(0.156)	0.033	0.149
97	8.08	0.50	0.209	(0.156)	0.038	0.172
98	8.17	0.50	0.209	(0.155)	0.038	0.172
99	8.25	0.50	0.209	(0.154)	0.038	0.172
100	8.33	0.50	0.209	(0.154)	0.038	0.172
101	8.42	0.50	0.209	(0.153)	0.038	0.172
102	8.50	0.50	0.209	(0.152)	0.038	0.172
103	8.58	0.53	0.223	(0.151)	0.040	0.183
104	8.67	0.53	0.223	(0.151)	0.040	0.183
105	8.75	0.53	0.223	(0.150)	0.040	0.183
106	8.83	0.57	0.237	(0.149)	0.043	0.195
107	8.92	0.57	0.237	(0.149)	0.043	0.195
108	9.00	0.57	0.237	(0.148)	0.043	0.195
109	9.08	0.63	0.265	(0.147)	0.048	0.218
110	9.17	0.63	0.265	(0.146)	0.048	0.218
111	9.25	0.63	0.265	(0.146)	0.048	0.218
112	9.33	0.67	0.279	(0.145)	0.050	0.229
113	9.42	0.67	0.279	(0.144)	0.050	0.229
114	9.50	0.67	0.279	(0.144)	0.050	0.229
115	9.58	0.70	0.293	(0.143)	0.053	0.240
116	9.67	0.70	0.293	(0.142)	0.053	0.240
117	9.75	0.70	0.293	(0.142)	0.053	0.240
118	9.83	0.73	0.307	(0.141)	0.055	0.252

119	9.92	0.73	0.307	(0.140)	0.055	0.252
120	10.00	0.73	0.307	(0.140)	0.055	0.252
121	10.08	0.50	0.209	(0.139)	0.038	0.172
122	10.17	0.50	0.209	(0.138)	0.038	0.172
123	10.25	0.50	0.209	(0.138)	0.038	0.172
124	10.33	0.50	0.209	(0.137)	0.038	0.172
125	10.42	0.50	0.209	(0.136)	0.038	0.172
126	10.50	0.50	0.209	(0.136)	0.038	0.172
127	10.58	0.67	0.279	(0.135)	0.050	0.229
128	10.67	0.67	0.279	(0.134)	0.050	0.229
129	10.75	0.67	0.279	(0.134)	0.050	0.229
130	10.83	0.67	0.279	(0.133)	0.050	0.229
131	10.92	0.67	0.279	(0.132)	0.050	0.229
132	11.00	0.67	0.279	(0.132)	0.050	0.229
133	11.08	0.63	0.265	(0.131)	0.048	0.218
134	11.17	0.63	0.265	(0.130)	0.048	0.218
135	11.25	0.63	0.265	(0.130)	0.048	0.218
136	11.33	0.63	0.265	(0.129)	0.048	0.218
137	11.42	0.63	0.265	(0.128)	0.048	0.218
138	11.50	0.63	0.265	(0.128)	0.048	0.218
139	11.58	0.57	0.237	(0.127)	0.043	0.195
140	11.67	0.57	0.237	(0.127)	0.043	0.195
141	11.75	0.57	0.237	(0.126)	0.043	0.195
142	11.83	0.60	0.251	(0.125)	0.045	0.206
143	11.92	0.60	0.251	(0.125)	0.045	0.206
144	12.00	0.60	0.251	(0.124)	0.045	0.206
145	12.08	0.83	0.349	(0.123)	0.063	0.286
146	12.17	0.83	0.349	(0.123)	0.063	0.286
147	12.25	0.83	0.349	(0.122)	0.063	0.286
148	12.33	0.87	0.363	(0.122)	0.065	0.298
149	12.42	0.87	0.363	(0.121)	0.065	0.298
150	12.50	0.87	0.363	(0.120)	0.065	0.298
151	12.58	0.93	0.391	(0.120)	0.070	0.321
152	12.67	0.93	0.391	(0.119)	0.070	0.321
153	12.75	0.93	0.391	(0.119)	0.070	0.321
154	12.83	0.97	0.405	(0.118)	0.073	0.332
155	12.92	0.97	0.405	(0.117)	0.073	0.332
156	13.00	0.97	0.405	(0.117)	0.073	0.332
157	13.08	1.13	0.475	(0.116)	0.085	0.389
158	13.17	1.13	0.475	(0.116)	0.085	0.389
159	13.25	1.13	0.475	(0.115)	0.085	0.389
160	13.33	1.13	0.475	(0.114)	0.085	0.389
161	13.42	1.13	0.475	(0.114)	0.085	0.389
162	13.50	1.13	0.475	(0.113)	0.085	0.389
163	13.58	0.77	0.321	(0.113)	0.058	0.263
164	13.67	0.77	0.321	(0.112)	0.058	0.263
165	13.75	0.77	0.321	(0.112)	0.058	0.263
166	13.83	0.77	0.321	(0.111)	0.058	0.263
167	13.92	0.77	0.321	(0.110)	0.058	0.263
168	14.00	0.77	0.321	(0.110)	0.058	0.263

169	14.08	0.90	0.377	(0.109)	0.068	0.309
170	14.17	0.90	0.377	(0.109)	0.068	0.309
171	14.25	0.90	0.377	(0.108)	0.068	0.309
172	14.33	0.87	0.363	(0.108)	0.065	0.298
173	14.42	0.87	0.363	(0.107)	0.065	0.298
174	14.50	0.87	0.363	(0.106)	0.065	0.298
175	14.58	0.87	0.363	(0.106)	0.065	0.298
176	14.67	0.87	0.363	(0.105)	0.065	0.298
177	14.75	0.87	0.363	(0.105)	0.065	0.298
178	14.83	0.83	0.349	(0.104)	0.063	0.286
179	14.92	0.83	0.349	(0.104)	0.063	0.286
180	15.00	0.83	0.349	(0.103)	0.063	0.286
181	15.08	0.80	0.335	(0.103)	0.060	0.275
182	15.17	0.80	0.335	(0.102)	0.060	0.275
183	15.25	0.80	0.335	(0.102)	0.060	0.275
184	15.33	0.77	0.321	(0.101)	0.058	0.263
185	15.42	0.77	0.321	(0.101)	0.058	0.263
186	15.50	0.77	0.321	(0.100)	0.058	0.263
187	15.58	0.63	0.265	(0.100)	0.048	0.218
188	15.67	0.63	0.265	(0.099)	0.048	0.218
189	15.75	0.63	0.265	(0.099)	0.048	0.218
190	15.83	0.63	0.265	(0.098)	0.048	0.218
191	15.92	0.63	0.265	(0.098)	0.048	0.218
192	16.00	0.63	0.265	(0.097)	0.048	0.218
193	16.08	0.13	0.056	(0.097)	0.010	0.046
194	16.17	0.13	0.056	(0.096)	0.010	0.046
195	16.25	0.13	0.056	(0.096)	0.010	0.046
196	16.33	0.13	0.056	(0.095)	0.010	0.046
197	16.42	0.13	0.056	(0.095)	0.010	0.046
198	16.50	0.13	0.056	(0.094)	0.010	0.046
199	16.58	0.10	0.042	(0.094)	0.008	0.034
200	16.67	0.10	0.042	(0.093)	0.008	0.034
201	16.75	0.10	0.042	(0.093)	0.008	0.034
202	16.83	0.10	0.042	(0.092)	0.008	0.034
203	16.92	0.10	0.042	(0.092)	0.008	0.034
204	17.00	0.10	0.042	(0.091)	0.008	0.034
205	17.08	0.17	0.070	(0.091)	0.013	0.057
206	17.17	0.17	0.070	(0.090)	0.013	0.057
207	17.25	0.17	0.070	(0.090)	0.013	0.057
208	17.33	0.17	0.070	(0.090)	0.013	0.057
209	17.42	0.17	0.070	(0.089)	0.013	0.057
210	17.50	0.17	0.070	(0.089)	0.013	0.057
211	17.58	0.17	0.070	(0.088)	0.013	0.057
212	17.67	0.17	0.070	(0.088)	0.013	0.057
213	17.75	0.17	0.070	(0.087)	0.013	0.057
214	17.83	0.13	0.056	(0.087)	0.010	0.046
215	17.92	0.13	0.056	(0.086)	0.010	0.046
216	18.00	0.13	0.056	(0.086)	0.010	0.046
217	18.08	0.13	0.056	(0.086)	0.010	0.046
218	18.17	0.13	0.056	(0.085)	0.010	0.046

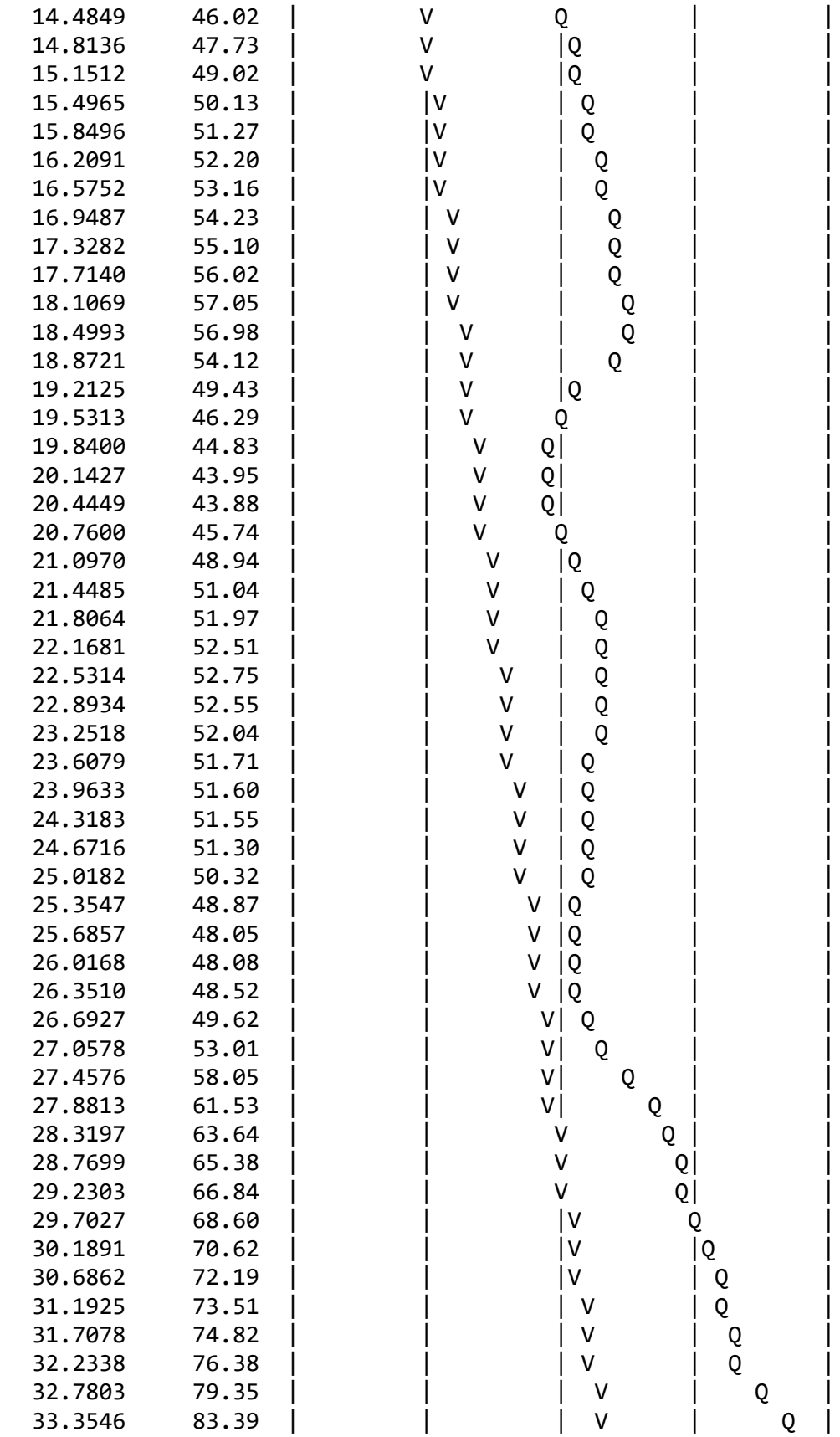
219	18.25	0.13	0.056	(0.085)	0.010	0.046
220	18.33	0.13	0.056	(0.084)	0.010	0.046
221	18.42	0.13	0.056	(0.084)	0.010	0.046
222	18.50	0.13	0.056	(0.084)	0.010	0.046
223	18.58	0.10	0.042	(0.083)	0.008	0.034
224	18.67	0.10	0.042	(0.083)	0.008	0.034
225	18.75	0.10	0.042	(0.082)	0.008	0.034
226	18.83	0.07	0.028	(0.082)	0.005	0.023
227	18.92	0.07	0.028	(0.082)	0.005	0.023
228	19.00	0.07	0.028	(0.081)	0.005	0.023
229	19.08	0.10	0.042	(0.081)	0.008	0.034
230	19.17	0.10	0.042	(0.080)	0.008	0.034
231	19.25	0.10	0.042	(0.080)	0.008	0.034
232	19.33	0.13	0.056	(0.080)	0.010	0.046
233	19.42	0.13	0.056	(0.079)	0.010	0.046
234	19.50	0.13	0.056	(0.079)	0.010	0.046
235	19.58	0.10	0.042	(0.079)	0.008	0.034
236	19.67	0.10	0.042	(0.078)	0.008	0.034
237	19.75	0.10	0.042	(0.078)	0.008	0.034
238	19.83	0.07	0.028	(0.077)	0.005	0.023
239	19.92	0.07	0.028	(0.077)	0.005	0.023
240	20.00	0.07	0.028	(0.077)	0.005	0.023
241	20.08	0.10	0.042	(0.076)	0.008	0.034
242	20.17	0.10	0.042	(0.076)	0.008	0.034
243	20.25	0.10	0.042	(0.076)	0.008	0.034
244	20.33	0.10	0.042	(0.075)	0.008	0.034
245	20.42	0.10	0.042	(0.075)	0.008	0.034
246	20.50	0.10	0.042	(0.075)	0.008	0.034
247	20.58	0.10	0.042	(0.074)	0.008	0.034
248	20.67	0.10	0.042	(0.074)	0.008	0.034
249	20.75	0.10	0.042	(0.074)	0.008	0.034
250	20.83	0.07	0.028	(0.074)	0.005	0.023
251	20.92	0.07	0.028	(0.073)	0.005	0.023
252	21.00	0.07	0.028	(0.073)	0.005	0.023
253	21.08	0.10	0.042	(0.073)	0.008	0.034
254	21.17	0.10	0.042	(0.072)	0.008	0.034
255	21.25	0.10	0.042	(0.072)	0.008	0.034
256	21.33	0.07	0.028	(0.072)	0.005	0.023
257	21.42	0.07	0.028	(0.072)	0.005	0.023
258	21.50	0.07	0.028	(0.071)	0.005	0.023
259	21.58	0.10	0.042	(0.071)	0.008	0.034
260	21.67	0.10	0.042	(0.071)	0.008	0.034
261	21.75	0.10	0.042	(0.071)	0.008	0.034
262	21.83	0.07	0.028	(0.070)	0.005	0.023
263	21.92	0.07	0.028	(0.070)	0.005	0.023
264	22.00	0.07	0.028	(0.070)	0.005	0.023
265	22.08	0.10	0.042	(0.070)	0.008	0.034
266	22.17	0.10	0.042	(0.069)	0.008	0.034
267	22.25	0.10	0.042	(0.069)	0.008	0.034
268	22.33	0.07	0.028	(0.069)	0.005	0.023

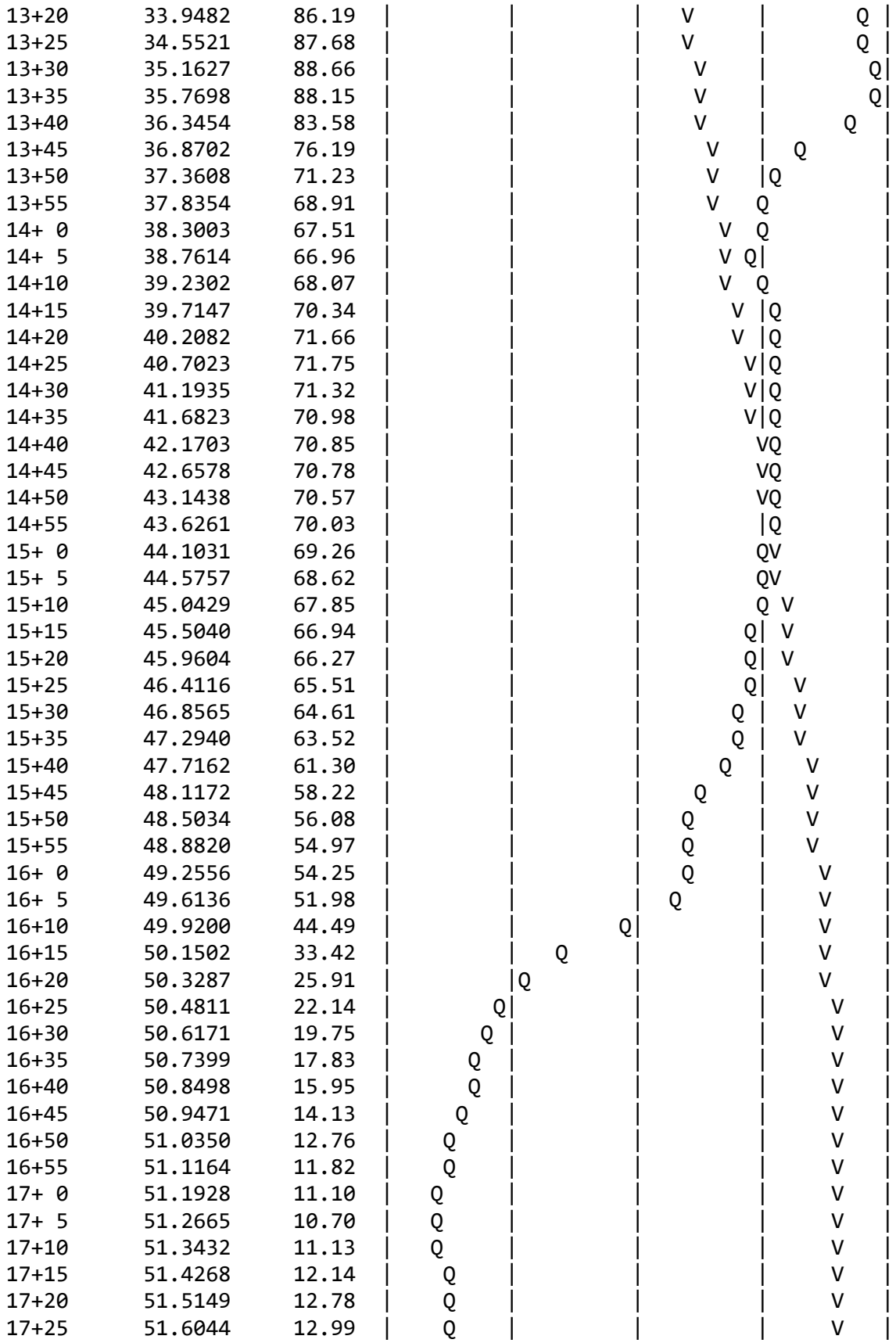
```
269  22.42     0.07      0.028       (  0.069)       0.005        0.023
270  22.50     0.07      0.028       (  0.069)       0.005        0.023
271  22.58     0.07      0.028       (  0.068)       0.005        0.023
272  22.67     0.07      0.028       (  0.068)       0.005        0.023
273  22.75     0.07      0.028       (  0.068)       0.005        0.023
274  22.83     0.07      0.028       (  0.068)       0.005        0.023
275  22.92     0.07      0.028       (  0.068)       0.005        0.023
276  23.00     0.07      0.028       (  0.067)       0.005        0.023
277  23.08     0.07      0.028       (  0.067)       0.005        0.023
278  23.17     0.07      0.028       (  0.067)       0.005        0.023
279  23.25     0.07      0.028       (  0.067)       0.005        0.023
280  23.33     0.07      0.028       (  0.067)       0.005        0.023
281  23.42     0.07      0.028       (  0.067)       0.005        0.023
282  23.50     0.07      0.028       (  0.067)       0.005        0.023
283  23.58     0.07      0.028       (  0.066)       0.005        0.023
284  23.67     0.07      0.028       (  0.066)       0.005        0.023
285  23.75     0.07      0.028       (  0.066)       0.005        0.023
286  23.83     0.07      0.028       (  0.066)       0.005        0.023
287  23.92     0.07      0.028       (  0.066)       0.005        0.023
288  24.00     0.07      0.028       (  0.066)       0.005        0.023
                (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    34.4
       Flood volume = Effective rainfall      2.86(In)
        times area     235.0(Ac.)/[(In)/(Ft.)] =      56.1(Ac.Ft)
       Total soil loss =      0.63(In)
       Total soil loss =    12.307(Ac.Ft)
       Total rainfall =      3.49(In)
       Flood volume =     2442253.4 Cubic Feet
       Total soil loss =      536104.4 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =     88.662(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       22.5      45.0      67.5      90.0
 ---------------------------------------------------------------------------
   0+ 5       0.0016      0.23  Q         |         |         |         |
   0+10       0.0097      1.17  Q         |         |         |         |
   0+15       0.0276      2.60  VQ        |         |         |         |
   0+20       0.0530      3.68  VQ        |         |         |         |
   0+25       0.0848      4.63  V Q       |         |         |         |
   0+30       0.1237      5.64  V Q       |         |         |         |
   0+35       0.1673      6.34  V Q       |         |         |         |
   0+40       0.2138      6.75  V Q       |         |         |         |
   0+45       0.2622      7.03  V  Q      |         |         |         |
```

0+50	0.3129	7.36	V Q	|	|	|	|
0+55	0.3680	8.00	V Q	|	|	|	|
1+ 0	0.4290	8.85	V Q	|	|	|	|
1+ 5	0.4933	9.34	V Q	|	|	|	|
1+10	0.5567	9.20	V Q	|	|	|	|
1+15	0.6166	8.71	V Q	|	|	|	|
1+20	0.6745	8.40	V Q	|	|	|	|
1+25	0.7317	8.30	V Q	|	|	|	|
1+30	0.7886	8.27	V Q	|	|	|	|
1+35	0.8454	8.25	V Q	|	|	|	|
1+40	0.9022	8.24	V Q	|	|	|	|
1+45	0.9590	8.24	V Q	|	|	|	|
1+50	1.0164	8.34	V Q	|	|	|	|
1+55	1.0771	8.81	V Q	|	|	|	|
2+ 0	1.1427	9.52	V Q	|	|	|	|
2+ 5	1.2115	9.99	V Q	|	|	|	|
2+10	1.2818	10.22	V Q	|	|	|	|
2+15	1.3531	10.35	V Q	|	|	|	|
2+20	1.4252	10.46	|V Q	|	|	|	|
2+25	1.4977	10.54	|V Q	|	|	|	|
2+30	1.5707	10.60	|V Q	|	|	|	|
2+35	1.6448	10.76	|V Q	|	|	|	|
2+40	1.7224	11.26	|V Q	|	|	|	|
2+45	1.8051	12.00	|V Q	|	|	|	|
2+50	1.8913	12.52	|V Q	|	|	|	|
2+55	1.9793	12.78	|V Q	|	|	|	|
3+ 0	2.0685	12.95	|V Q	|	|	|	|
3+ 5	2.1585	13.08	|V Q	|	|	|	|
3+10	2.2493	13.18	|V Q	|	|	|	|
3+15	2.3406	13.25	|V Q	|	|	|	|
3+20	2.4323	13.32	|V Q	|	|	|	|
3+25	2.5244	13.37	|V Q	|	|	|	|
3+30	2.6168	13.41	|V Q	|	|	|	|
3+35	2.7094	13.45	|V Q	|	|	|	|
3+40	2.8022	13.47	|V Q	|	|	|	|
3+45	2.8951	13.49	| V Q	|	|	|	|
3+50	2.9890	13.63	| V Q	|	|	|	|
3+55	3.0861	14.11	| V Q	|	|	|	|
4+ 0	3.1883	14.84	| V Q	|	|	|	|
4+ 5	3.2939	15.33	| V Q	|	|	|	|
4+10	3.4012	15.58	| V Q	|	|	|	|
4+15	3.5096	15.74	| V Q	|	|	|	|
4+20	3.6195	15.96	| V Q	|	|	|	|
4+25	3.7333	16.52	| V Q	|	|	|	|
4+30	3.8525	17.30	| V Q	|	|	|	|
4+35	3.9753	17.84	| V Q	|	|	|	|
4+40	4.1001	18.12	| V Q	|	|	|	|
4+45	4.2261	18.30	| V Q	|	|	|	|
4+50	4.3539	18.55	| V Q	|	|	|	|
4+55	4.4856	19.14	| V Q	|	|	|	|

5+ 0	4.6230	19.94	V Q			
5+ 5	4.7625	20.26	V Q			
5+10	4.8976	19.62	V Q			
5+15	5.0242	18.38	V Q			
5+20	5.1459	17.68	V Q			
5+25	5.2685	17.80	V Q			
5+30	5.3947	18.32	V Q			
5+35	5.5239	18.77	V Q			
5+40	5.6572	19.36	V Q			
5+45	5.7959	20.14	V Q			
5+50	5.9382	20.66	V Q			
5+55	6.0824	20.94	V Q			
6+ 0	6.2278	21.11	V Q			
6+ 5	6.3748	21.35	V Q			
6+10	6.5257	21.91	V Q			
6+15	6.6820	22.69	V Q			
6+20	6.8420	23.24	V Q			
6+25	7.0040	23.52	V Q			
6+30	7.1673	23.71	V Q			
6+35	7.3323	23.96	V Q			
6+40	7.5013	24.54	V Q			
6+45	7.6758	25.34	V Q			
6+50	7.8542	25.90	V Q			
6+55	8.0347	26.21	V Q			
7+ 0	8.2165	26.41	V Q			
7+ 5	8.3995	26.56	V Q			
7+10	8.5832	26.68	V Q			
7+15	8.7677	26.78	V Q			
7+20	8.9534	26.97	V Q			
7+25	9.1427	27.49	V Q			
7+30	9.3373	28.25	V Q			
7+35	9.5363	28.89	V Q			
7+40	9.7404	29.64	V Q			
7+45	9.9507	30.53	V Q			
7+50	10.1660	31.26	V Q			
7+55	10.3868	32.07	V Q			
8+ 0	10.6141	33.01	V Q			
8+ 5	10.8476	33.89	V Q			
8+10	11.0900	35.21	V Q			
8+15	11.3442	36.90	V Q			
8+20	11.6063	38.06	V Q			
8+25	11.8727	38.69	V Q			
8+30	12.1420	39.10	V Q			
8+35	12.4144	39.54	V Q			
8+40	12.6917	40.27	V Q			
8+45	12.9753	41.18	V Q			
8+50	13.2642	41.95	V Q			
8+55	13.5589	42.79	V Q			
9+ 0	13.8603	43.76	V Q			
9+ 5	14.1680	44.68	V Q			

9+10	14.4849	46.02	
9+15	14.8136	47.73	
9+20	15.1512	49.02	
9+25	15.4965	50.13	
9+30	15.8496	51.27	
9+35	16.2091	52.20	
9+40	16.5752	53.16	
9+45	16.9487	54.23	
9+50	17.3282	55.10	
9+55	17.7140	56.02	
10+ 0	18.1069	57.05	
10+ 5	18.4993	56.98	
10+10	18.8721	54.12	
10+15	19.2125	49.43	
10+20	19.5313	46.29	
10+25	19.8400	44.83	
10+30	20.1427	43.95	
10+35	20.4449	43.88	
10+40	20.7600	45.74	
10+45	21.0970	48.94	
10+50	21.4485	51.04	
10+55	21.8064	51.97	
11+ 0	22.1681	52.51	
11+ 5	22.5314	52.75	
11+10	22.8934	52.55	
11+15	23.2518	52.04	
11+20	23.6079	51.71	
11+25	23.9633	51.60	
11+30	24.3183	51.55	
11+35	24.6716	51.30	
11+40	25.0182	50.32	
11+45	25.3547	48.87	
11+50	25.6857	48.05	
11+55	26.0168	48.08	
12+ 0	26.3510	48.52	
12+ 5	26.6927	49.62	
12+10	27.0578	53.01	
12+15	27.4576	58.05	
12+20	27.8813	61.53	
12+25	28.3197	63.64	
12+30	28.7699	65.38	
12+35	29.2303	66.84	
12+40	29.7027	68.60	
12+45	30.1891	70.62	
12+50	30.6862	72.19	
12+55	31.1925	73.51	
13+ 0	31.7078	74.82	
13+ 5	32.2338	76.38	
13+10	32.7803	79.35	
13+15	33.3546	83.39	



17+30	51.6945	13.09	Q			V	
17+35	51.7848	13.11	Q			V	
17+40	51.8750	13.10	Q			V	
17+45	51.9651	13.08	Q			V	
17+50	52.0550	13.05	Q			V	
17+55	52.1421	12.65	Q			V	
18+ 0	52.2246	11.99	Q			V	
18+ 5	52.3043	11.56	Q			V	
18+10	52.3825	11.37	Q			V	
18+15	52.4600	11.25	Q			V	
18+20	52.5370	11.18	Q			V	
18+25	52.6136	11.12	Q			V	
18+30	52.6899	11.08	Q			V	
18+35	52.7652	10.93	Q			V	
18+40	52.8370	10.44	Q			V	
18+45	52.9039	9.71	Q			V	
18+50	52.9664	9.08	Q			V	
18+55	53.0239	8.34	Q			V	
19+ 0	53.0752	7.46	Q			V	
19+ 5	53.1232	6.96	Q			V	
19+10	53.1721	7.10	Q			V	
19+15	53.2243	7.59	Q			V	
19+20	53.2795	8.01	Q			V	
19+25	53.3386	8.58	Q			V	
19+30	53.4029	9.33	Q			V	
19+35	53.4699	9.73	Q			V	
19+40	53.5353	9.51	Q			V	
19+45	53.5970	8.95	Q			V	
19+50	53.6553	8.47	Q			V	
19+55	53.7093	7.85	Q			V	
20+ 0	53.7579	7.05	Q			V	
20+ 5	53.8036	6.63	Q			V	
20+10	53.8506	6.82	Q			V	
20+15	53.9013	7.36	Q			V	
20+20	53.9544	7.72	Q			V	
20+25	54.0086	7.86	Q			V	
20+30	54.0632	7.93	Q			V	
20+35	54.1181	7.98	Q			V	
20+40	54.1734	8.02	Q			V	
20+45	54.2288	8.05	Q			V	
20+50	54.2836	7.95	Q			V	
20+55	54.3352	7.50	Q			V	
21+ 0	54.3820	6.79	Q			V	
21+ 5	54.4263	6.43	Q			V	
21+10	54.4721	6.66	Q			V	
21+15	54.5219	7.23	Q			V	
21+20	54.5736	7.49	Q			V	
21+25	54.6230	7.18	Q			V	
21+30	54.6681	6.55	Q			V	
21+35	54.7111	6.25	Q			V	

21+40	54.7561	6.53	Q				V
21+45	54.8053	7.14	Q				V
21+50	54.8564	7.42	Q				V
21+55	54.9055	7.12	Q				V
22+ 0	54.9502	6.50	Q				V
22+ 5	54.9929	6.20	Q				V
22+10	55.0376	6.49	Q				V
22+15	55.0865	7.10	Q				V
22+20	55.1374	7.39	Q				V
22+25	55.1862	7.09	Q				V
22+30	55.2308	6.47	Q				V
22+35	55.2725	6.07	Q				V
22+40	55.3131	5.89	Q				V
22+45	55.3531	5.80	Q				V
22+50	55.3924	5.72	Q				V
22+55	55.4314	5.65	Q				V
23+ 0	55.4699	5.60	Q				V
23+ 5	55.5083	5.57	Q				V
23+10	55.5466	5.55	Q				V
23+15	55.5847	5.54	Q				V
23+20	55.6226	5.51	Q				V
23+25	55.6605	5.49	Q				V
23+30	55.6981	5.47	Q				V
23+35	55.7358	5.46	Q				V
23+40	55.7734	5.46	Q				V
23+45	55.8110	5.46	Q				V
23+50	55.8485	5.45	Q				V
23+55	55.8859	5.44	Q				V
24+ 0	55.9233	5.43	Q				V
24+ 5	55.9591	5.20	Q				V
24+10	55.9884	4.25	Q				V
24+15	56.0078	2.82	Q				V
24+20	56.0206	1.86	Q				V
24+25	56.0302	1.39	Q				V
24+30	56.0377	1.09	Q				V
24+35	56.0437	0.87	Q				V
24+40	56.0485	0.70	Q				V
24+45	56.0524	0.57	Q				V
24+50	56.0556	0.46	Q				V
24+55	56.0581	0.37	Q				V
25+ 0	56.0603	0.31	Q				V
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25+10	56.0632	0.19	Q				V
25+15	56.0643	0.15	Q				V
25+20	56.0650	0.11	Q				V
25+25	56.0656	0.08	Q				V
25+30	56.0660	0.06	Q				V
25+35	56.0663	0.04	Q				V
25+40	56.0664	0.02	Q				V

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252A125.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
25-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.58                 136.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.83                 430.05

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    1.387(In)
Areal adjustment factor =   99.79 %
Adjusted average point rain =    1.384(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
-------------------------------------------------------------------
               Unit Hydrograph Data
```

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.565	0.085	(0.102)	0.480
2	0.17	4.70	0.781	0.085	(0.141)	0.696
3	0.25	4.70	0.781	0.085	(0.141)	0.696
4	0.33	5.10	0.847	0.085	(0.152)	0.762
5	0.42	5.80	0.963	0.085	(0.173)	0.879
6	0.50	5.90	0.980	0.085	(0.176)	0.895
7	0.58	7.10	1.179	0.085	(0.212)	1.095
8	0.67	8.70	1.445	0.085	(0.260)	1.360
9	0.75	13.20	2.192	0.085	(0.395)	2.108
10	0.83	29.70	4.933	0.085	(0.888)	4.848
11	0.92	7.70	1.279	0.085	(0.230)	1.194
12	1.00	4.00	0.664	0.085	(0.120)	0.580
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	15.6

Flood volume = Effective rainfall 1.30(In)
times area 235.0(Ac.)/[(In)/(Ft.)] = 25.4(Ac.Ft)

```
      Total soil loss =      0.08(In)
      Total soil loss =     1.657(Ac.Ft)
      Total rainfall =      1.38(In)
      Flood volume =     1108512.9 Cubic Feet
      Total soil loss =       72182.1 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    515.769(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          1 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
  Time(h+m) Volume Ac.Ft   Q(CFS)  0      150.0     300.0     450.0     600.0
  ------------------------------------------------------------------------
    0+ 5       0.0333      4.83  Q         |         |         |         |
    0+10       0.2175     26.75  VQ        |         |         |         |
    0+15       0.6694     65.63  |V  Q     |         |         |         |
    0+20       1.3582    100.01  | V   Q   |         |         |         |
    0+25       2.2048    122.93  |  V    Q |         |         |         |
    0+30       3.1875    142.69  |    V   Q|         |         |         |
    0+35       4.3089    162.83  |     V   Q         |         |         |
    0+40       5.5944    186.65  |       V | Q       |         |         |
    0+45       7.1502    225.90  |         |V   Q    |         |         |
    0+50       9.3210    315.20  |         |   V     |Q        |         |
    0+55      12.4738    457.78  |         |         V|         Q         |
    1+ 0      16.0259    515.77  |         |          |    V    |   Q     |
    1+ 5      18.7508    395.66  |         |          |     Q  V|         |
    1+10      20.4889    252.36  |         |     Q    |         | V       |
    1+15      21.6078    162.47  |         Q          |         |  V      |
    1+20      22.3946    114.25  |       Q  |         |         |    V    |
    1+25      22.9973     87.51  |    Q     |         |         |     V   |
    1+30      23.4735     69.14  |   Q      |         |         |     V   |
    1+35      23.8581     55.84  |  Q       |         |         |      V  |
    1+40      24.1701     45.31  |  Q       |         |         |      V  |
    1+45      24.4281     37.47  | Q        |         |         |       V |
    1+50      24.6491     32.09  | Q        |         |         |       V |
    1+55      24.8304     26.33  |Q         |         |         |        V|
    2+ 0      24.9798     21.69  |Q         |         |         |        V|
    2+ 5      25.1019     17.73  |Q         |         |         |        V|
    2+10      25.1997     14.21  Q          |         |         |        V|
    2+15      25.2776     11.30  Q          |         |         |        V|
    2+20      25.3428      9.47  Q          |         |         |        V|
    2+25      25.3969      7.86  Q          |         |         |        V|
    2+30      25.4346      5.47  Q          |         |         |        V|
    2+35      25.4448      1.48  Q          |         |         |        V|
    2+40      25.4480      0.46  Q          |         |         |         V
  ------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252A325.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
25-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.95                 223.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.45                 575.75

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    1.919(In)
Areal adjustment factor =   99.90 %
Adjusted average point rain =    1.917(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

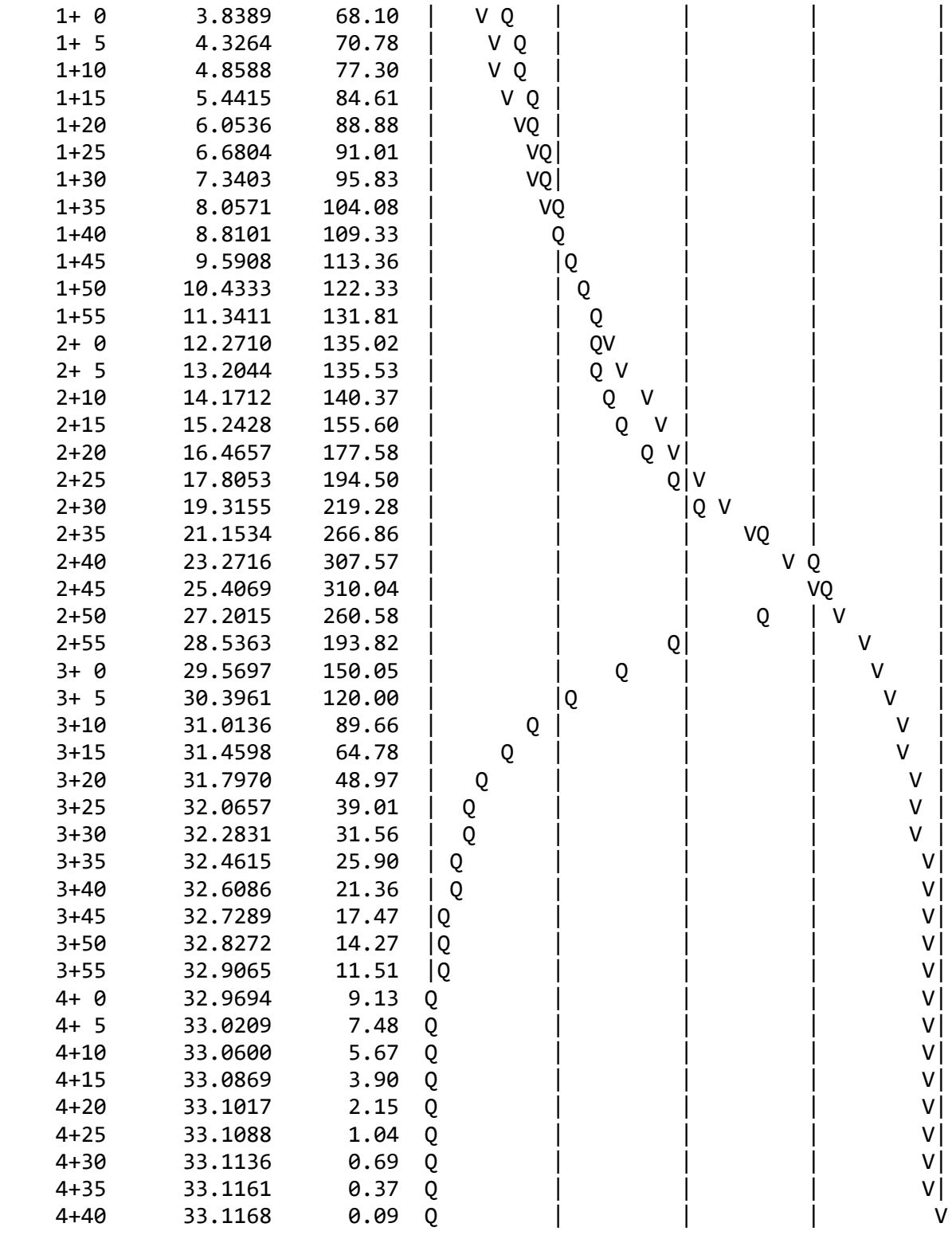
	(hrs)		Graph %	(CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.299	(0.085)	0.054	0.245
2	0.17	1.30	0.299	(0.085)	0.054	0.245
3	0.25	1.10	0.253	(0.085)	0.046	0.208
4	0.33	1.50	0.345	(0.085)	0.062	0.283
5	0.42	1.50	0.345	(0.085)	0.062	0.283
6	0.50	1.80	0.414	(0.085)	0.075	0.340
7	0.58	1.50	0.345	(0.085)	0.062	0.283
8	0.67	1.80	0.414	(0.085)	0.075	0.340
9	0.75	1.80	0.414	(0.085)	0.075	0.340
10	0.83	1.50	0.345	(0.085)	0.062	0.283
11	0.92	1.60	0.368	(0.085)	0.066	0.302
12	1.00	1.80	0.414	(0.085)	0.075	0.340
13	1.08	2.20	0.506	0.085	(0.091)	0.422
14	1.17	2.20	0.506	0.085	(0.091)	0.422
15	1.25	2.20	0.506	0.085	(0.091)	0.422
16	1.33	2.00	0.460	(0.085)	0.083	0.377
17	1.42	2.60	0.598	0.085	(0.108)	0.514
18	1.50	2.70	0.621	0.085	(0.112)	0.537

```
19   1.58     2.40      0.552          0.085    (  0.099)        0.468
20   1.67     2.70      0.621          0.085    (  0.112)        0.537
21   1.75     3.30      0.759          0.085    (  0.137)        0.675
22   1.83     3.10      0.713          0.085    (  0.128)        0.629
23   1.92     2.90      0.667          0.085    (  0.120)        0.583
24   2.00     3.00      0.690          0.085    (  0.124)        0.606
25   2.08     3.10      0.713          0.085    (  0.128)        0.629
26   2.17     4.20      0.966          0.085    (  0.174)        0.882
27   2.25     5.00      1.150          0.085    (  0.207)        1.066
28   2.33     3.50      0.805          0.085    (  0.145)        0.721
29   2.42     6.80      1.564          0.085    (  0.282)        1.480
30   2.50     7.30      1.679          0.085    (  0.302)        1.595
31   2.58     8.20      1.887          0.085    (  0.340)        1.802
32   2.67     5.90      1.357          0.085    (  0.244)        1.273
33   2.75     2.00      0.460       (  0.085)       0.083        0.377
34   2.83     1.80      0.414       (  0.085)       0.075        0.340
35   2.92     1.80      0.414       (  0.085)       0.075        0.340
36   3.00     0.60      0.138       (  0.085)       0.025        0.113
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    20.3
      Flood volume = Effective rainfall      1.69(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      33.1(Ac.Ft)
      Total soil loss =      0.23(In)
      Total soil loss =     4.428(Ac.Ft)
      Total rainfall =      1.92(In)
      Flood volume =     1442565.7 Cubic Feet
      Total soil loss =      192888.2 Cubic Feet
      ------------------------------------------------------------------
       Peak flow rate of this hydrograph =    310.041(CFS)
      ------------------------------------------------------------------
      ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                      R u n o f f     H y d r o g r a p h
      ------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0      100.0     200.0     300.0     400.0
-------------------------------------------------------------------------
  0+ 5       0.0170      2.47  Q         |         |         |         |
  0+10       0.1034     12.55  VQ        |         |         |         |
  0+15       0.2928     27.50  V Q       |         |         |         |
  0+20       0.5479     37.04  V  Q      |         |         |         |
  0+25       0.8430     42.85  |V  Q     |         |         |         |
  0+30       1.1854     49.71  |V  Q     |         |         |         |
  0+35       1.5726     56.22  |V   Q    |         |         |         |
  0+40       1.9920     60.89  | V   Q   |         |         |         |
  0+45       2.4335     64.11  | V   Q   |         |         |         |
  0+50       2.8980     67.45  |  V  Q   |         |         |         |
  0+55       3.3699     68.52  |   V Q   |         |         |         |
```



U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252A625.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
25-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.36                 319.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            3.28                 770.80

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    2.600(In)
Areal adjustment factor =   99.92 %
Adjusted average point rain =    2.598(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %	(CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

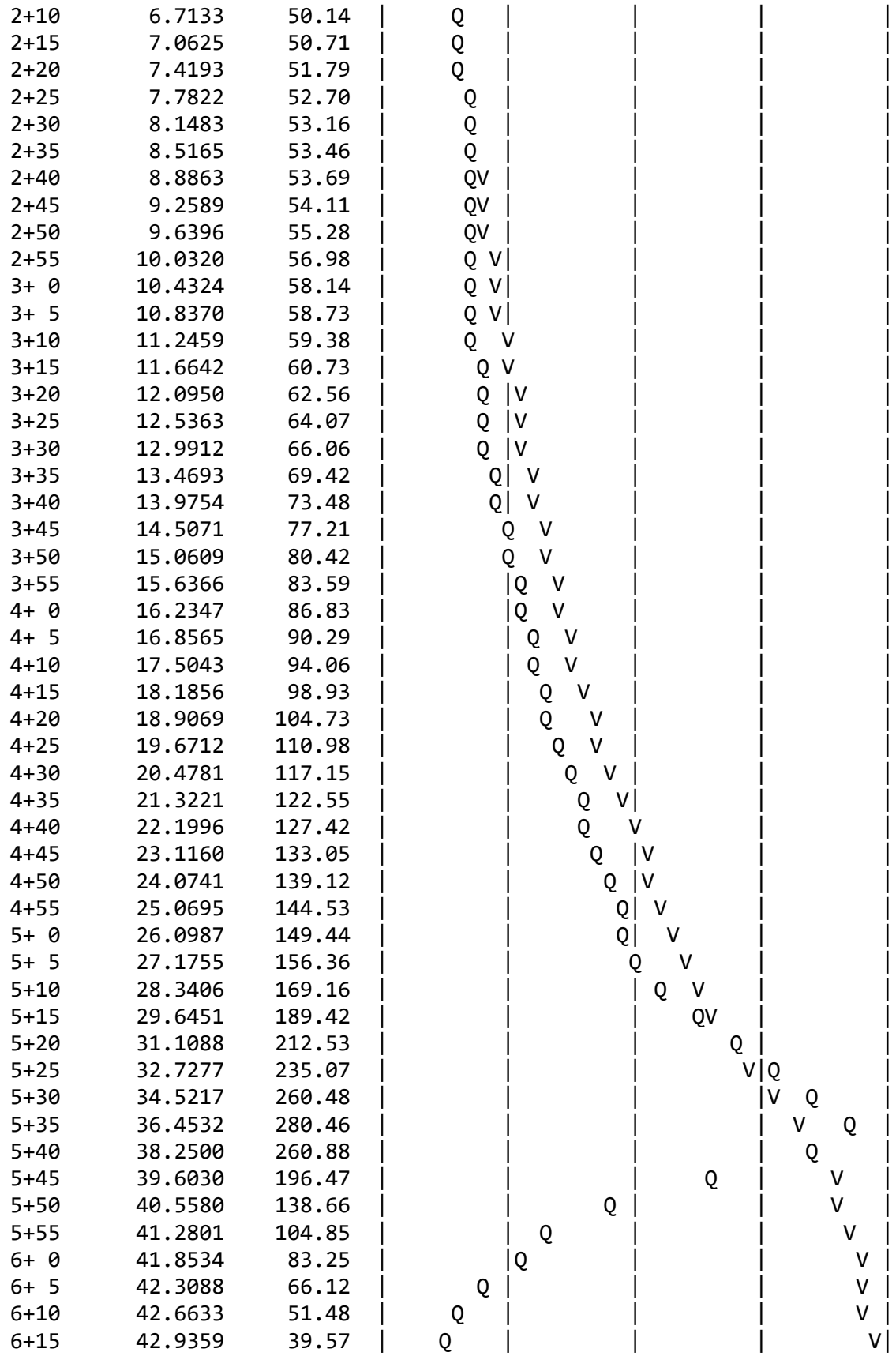
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.156	(0.085)	0.028	0.128
2	0.17	0.60	0.187	(0.085)	0.034	0.153
3	0.25	0.60	0.187	(0.085)	0.034	0.153
4	0.33	0.60	0.187	(0.085)	0.034	0.153
5	0.42	0.60	0.187	(0.085)	0.034	0.153
6	0.50	0.70	0.218	(0.085)	0.039	0.179
7	0.58	0.70	0.218	(0.085)	0.039	0.179
8	0.67	0.70	0.218	(0.085)	0.039	0.179
9	0.75	0.70	0.218	(0.085)	0.039	0.179
10	0.83	0.70	0.218	(0.085)	0.039	0.179
11	0.92	0.70	0.218	(0.085)	0.039	0.179
12	1.00	0.80	0.249	(0.085)	0.045	0.204
13	1.08	0.80	0.249	(0.085)	0.045	0.204
14	1.17	0.80	0.249	(0.085)	0.045	0.204
15	1.25	0.80	0.249	(0.085)	0.045	0.204
16	1.33	0.80	0.249	(0.085)	0.045	0.204
17	1.42	0.80	0.249	(0.085)	0.045	0.204
18	1.50	0.80	0.249	(0.085)	0.045	0.204

19	1.58	0.80	0.249	(0.085)	0.045	0.204
20	1.67	0.80	0.249	(0.085)	0.045	0.204
21	1.75	0.80	0.249	(0.085)	0.045	0.204
22	1.83	0.80	0.249	(0.085)	0.045	0.204
23	1.92	0.80	0.249	(0.085)	0.045	0.204
24	2.00	0.90	0.281	(0.085)	0.050	0.230
25	2.08	0.80	0.249	(0.085)	0.045	0.204
26	2.17	0.90	0.281	(0.085)	0.050	0.230
27	2.25	0.90	0.281	(0.085)	0.050	0.230
28	2.33	0.90	0.281	(0.085)	0.050	0.230
29	2.42	0.90	0.281	(0.085)	0.050	0.230
30	2.50	0.90	0.281	(0.085)	0.050	0.230
31	2.58	0.90	0.281	(0.085)	0.050	0.230
32	2.67	0.90	0.281	(0.085)	0.050	0.230
33	2.75	1.00	0.312	(0.085)	0.056	0.256
34	2.83	1.00	0.312	(0.085)	0.056	0.256
35	2.92	1.00	0.312	(0.085)	0.056	0.256
36	3.00	1.00	0.312	(0.085)	0.056	0.256
37	3.08	1.00	0.312	(0.085)	0.056	0.256
38	3.17	1.10	0.343	(0.085)	0.062	0.281
39	3.25	1.10	0.343	(0.085)	0.062	0.281
40	3.33	1.10	0.343	(0.085)	0.062	0.281
41	3.42	1.20	0.374	(0.085)	0.067	0.307
42	3.50	1.30	0.405	(0.085)	0.073	0.332
43	3.58	1.40	0.436	(0.085)	0.079	0.358
44	3.67	1.40	0.436	(0.085)	0.079	0.358
45	3.75	1.50	0.468	(0.085)	0.084	0.383
46	3.83	1.50	0.468	(0.085)	0.084	0.383
47	3.92	1.60	0.499	0.085	(0.090)	0.414
48	4.00	1.60	0.499	0.085	(0.090)	0.414
49	4.08	1.70	0.530	0.085	(0.095)	0.445
50	4.17	1.80	0.561	0.085	(0.101)	0.476
51	4.25	1.90	0.592	0.085	(0.107)	0.508
52	4.33	2.00	0.623	0.085	(0.112)	0.539
53	4.42	2.10	0.655	0.085	(0.118)	0.570
54	4.50	2.10	0.655	0.085	(0.118)	0.570
55	4.58	2.20	0.686	0.085	(0.123)	0.601
56	4.67	2.30	0.717	0.085	(0.129)	0.632
57	4.75	2.40	0.748	0.085	(0.135)	0.663
58	4.83	2.40	0.748	0.085	(0.135)	0.663
59	4.92	2.50	0.779	0.085	(0.140)	0.695
60	5.00	2.60	0.810	0.085	(0.146)	0.726
61	5.08	3.10	0.966	0.085	(0.174)	0.882
62	5.17	3.60	1.122	0.085	(0.202)	1.038
63	5.25	3.90	1.216	0.085	(0.219)	1.131
64	5.33	4.20	1.309	0.085	(0.236)	1.225
65	5.42	4.70	1.465	0.085	(0.264)	1.380
66	5.50	5.60	1.746	0.085	(0.314)	1.661
67	5.58	1.90	0.592	0.085	(0.107)	0.508
68	5.67	0.90	0.281	(0.085)	0.050	0.230

```
69   5.75     0.60      0.187       (  0.085)       0.034        0.153
70   5.83     0.50      0.156       (  0.085)       0.028        0.128
71   5.92     0.30      0.094       (  0.085)       0.017        0.077
72   6.00     0.20      0.062       (  0.085)       0.011        0.051
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    26.9
      Flood volume = Effective rainfall      2.24(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      44.0(Ac.Ft)
      Total soil loss =      0.35(In)
      Total soil loss =     6.910(Ac.Ft)
      Total rainfall =      2.60(In)
      Flood volume =     1914796.4 Cubic Feet
      Total soil loss =      301013.1 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    280.464(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       75.0     150.0     225.0     300.0
-------------------------------------------------------------------------
  0+ 5       0.0089      1.29  Q         |         |         |         |
  0+10       0.0557      6.80  Q         |         |         |         |
  0+15       0.1647     15.84  V Q       |         |         |         |
  0+20       0.3219     22.82  V  Q      |         |         |         |
  0+25       0.5046     26.53  V  Q      |         |         |         |
  0+30       0.7041     28.97  V  Q      |         |         |         |
  0+35       0.9216     31.57  V   Q     |         |         |         |
  0+40       1.1583     34.37  |V  Q     |         |         |         |
  0+45       1.4088     36.38  |V  Q     |         |         |         |
  0+50       1.6681     37.65  |V   Q    |         |         |         |
  0+55       1.9338     38.58  |V   Q    |         |         |         |
  1+ 0       2.2062     39.56  | V  Q    |         |         |         |
  1+ 5       2.4902     41.23  | V  Q    |         |         |         |
  1+10       2.7886     43.33  | V  Q    |         |         |         |
  1+15       3.0973     44.82  | V  Q    |         |         |         |
  1+20       3.4120     45.70  |  V  Q   |         |         |         |
  1+25       3.7309     46.30  |  V  Q   |         |         |         |
  1+30       4.0531     46.78  |  V  Q   |         |         |         |
  1+35       4.3779     47.17  |  V  Q   |         |         |         |
  1+40       4.7051     47.51  |   V Q   |         |         |         |
  1+45       5.0343     47.79  |   V Q   |         |         |         |
  1+50       5.3645     47.94  |   V Q   |         |         |         |
  1+55       5.6953     48.04  |    VQ   |         |         |         |
  2+ 0       6.0286     48.40  |    VQ   |         |         |         |
  2+ 5       6.3680     49.27  |    VQ   |         |         |         |
```



```
    6+20      43.1494     31.01  |   Q     |         |         |        V|
    6+25      43.3222     25.09  |  Q      |         |         |        V|
    6+30      43.4647     20.70  | Q       |         |         |        V|
    6+35      43.5806     16.82  | Q       |         |         |        V|
    6+40      43.6747     13.66  |Q        |         |         |        V|
    6+45      43.7510     11.09  |Q        |         |         |        V|
    6+50      43.8119      8.83  |Q        |         |         |        V|
    6+55      43.8594      6.90  Q         |         |         |        V|
    7+ 0      43.8965      5.38  Q         |         |         |        V|
    7+ 5      43.9239      3.99  Q         |         |         |        V|
    7+10      43.9413      2.53  Q         |         |         |        V|
    7+15      43.9486      1.06  Q         |         |         |        V|
    7+20      43.9527      0.58  Q         |         |         |        V|
    7+25      43.9551      0.36  Q         |         |         |        V|
    7+30      43.9567      0.22  Q         |         |         |        V|
    7+35      43.9574      0.11  Q         |         |         |        V|
    7+40      43.9577      0.04  Q         |         |         |        V|
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252A2425.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
25-YR MAY 2025

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.61                 613.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            6.38                1499.30

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    5.044(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    5.042(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
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               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %		(CFS)
1	0.083	39.321	4.246		10.056
2	0.167	78.642	17.355		41.103
3	0.250	117.963	26.371		62.456
4	0.333	157.285	17.779		42.106
5	0.417	196.606	8.722		20.657
6	0.500	235.927	5.445		12.896
7	0.583	275.248	4.044		9.578
8	0.667	314.569	3.140		7.436
9	0.750	353.890	2.450		5.802
10	0.833	393.211	1.986		4.702
11	0.917	432.533	1.569		3.715
12	1.000	471.854	1.253		2.968
13	1.083	511.175	1.175		2.782
14	1.167	550.496	0.946		2.240
15	1.250	589.817	0.784		1.858
16	1.333	629.138	0.665		1.574
17	1.417	668.459	0.538		1.275
18	1.500	707.781	0.415		0.984
19	1.583	747.102	0.393		0.931
20	1.667	786.423	0.393		0.931
21	1.750	825.744	0.332		0.787
			Sum = 100.000	Sum=	236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	0.07	0.040	(0.150)		0.007	0.033
2	0.17	0.07	0.040	(0.149)		0.007	0.033
3	0.25	0.07	0.040	(0.149)		0.007	0.033
4	0.33	0.10	0.061	(0.148)		0.011	0.050
5	0.42	0.10	0.061	(0.148)		0.011	0.050
6	0.50	0.10	0.061	(0.147)		0.011	0.050
7	0.58	0.10	0.061	(0.147)		0.011	0.050
8	0.67	0.10	0.061	(0.146)		0.011	0.050
9	0.75	0.10	0.061	(0.145)		0.011	0.050
10	0.83	0.13	0.081	(0.145)		0.015	0.066
11	0.92	0.13	0.081	(0.144)		0.015	0.066
12	1.00	0.13	0.081	(0.144)		0.015	0.066
13	1.08	0.10	0.061	(0.143)		0.011	0.050
14	1.17	0.10	0.061	(0.143)		0.011	0.050
15	1.25	0.10	0.061	(0.142)		0.011	0.050
16	1.33	0.10	0.061	(0.141)		0.011	0.050
17	1.42	0.10	0.061	(0.141)		0.011	0.050
18	1.50	0.10	0.061	(0.140)		0.011	0.050

19	1.58	0.10	0.061	(0.140)	0.011	0.050
20	1.67	0.10	0.061	(0.139)	0.011	0.050
21	1.75	0.10	0.061	(0.139)	0.011	0.050
22	1.83	0.13	0.081	(0.138)	0.015	0.066
23	1.92	0.13	0.081	(0.138)	0.015	0.066
24	2.00	0.13	0.081	(0.137)	0.015	0.066
25	2.08	0.13	0.081	(0.136)	0.015	0.066
26	2.17	0.13	0.081	(0.136)	0.015	0.066
27	2.25	0.13	0.081	(0.135)	0.015	0.066
28	2.33	0.13	0.081	(0.135)	0.015	0.066
29	2.42	0.13	0.081	(0.134)	0.015	0.066
30	2.50	0.13	0.081	(0.134)	0.015	0.066
31	2.58	0.17	0.101	(0.133)	0.018	0.083
32	2.67	0.17	0.101	(0.133)	0.018	0.083
33	2.75	0.17	0.101	(0.132)	0.018	0.083
34	2.83	0.17	0.101	(0.131)	0.018	0.083
35	2.92	0.17	0.101	(0.131)	0.018	0.083
36	3.00	0.17	0.101	(0.130)	0.018	0.083
37	3.08	0.17	0.101	(0.130)	0.018	0.083
38	3.17	0.17	0.101	(0.129)	0.018	0.083
39	3.25	0.17	0.101	(0.129)	0.018	0.083
40	3.33	0.17	0.101	(0.128)	0.018	0.083
41	3.42	0.17	0.101	(0.128)	0.018	0.083
42	3.50	0.17	0.101	(0.127)	0.018	0.083
43	3.58	0.17	0.101	(0.127)	0.018	0.083
44	3.67	0.17	0.101	(0.126)	0.018	0.083
45	3.75	0.17	0.101	(0.126)	0.018	0.083
46	3.83	0.20	0.121	(0.125)	0.022	0.099
47	3.92	0.20	0.121	(0.124)	0.022	0.099
48	4.00	0.20	0.121	(0.124)	0.022	0.099
49	4.08	0.20	0.121	(0.123)	0.022	0.099
50	4.17	0.20	0.121	(0.123)	0.022	0.099
51	4.25	0.20	0.121	(0.122)	0.022	0.099
52	4.33	0.23	0.141	(0.122)	0.025	0.116
53	4.42	0.23	0.141	(0.121)	0.025	0.116
54	4.50	0.23	0.141	(0.121)	0.025	0.116
55	4.58	0.23	0.141	(0.120)	0.025	0.116
56	4.67	0.23	0.141	(0.120)	0.025	0.116
57	4.75	0.23	0.141	(0.119)	0.025	0.116
58	4.83	0.27	0.161	(0.119)	0.029	0.132
59	4.92	0.27	0.161	(0.118)	0.029	0.132
60	5.00	0.27	0.161	(0.118)	0.029	0.132
61	5.08	0.20	0.121	(0.117)	0.022	0.099
62	5.17	0.20	0.121	(0.117)	0.022	0.099
63	5.25	0.20	0.121	(0.116)	0.022	0.099
64	5.33	0.23	0.141	(0.116)	0.025	0.116
65	5.42	0.23	0.141	(0.115)	0.025	0.116
66	5.50	0.23	0.141	(0.115)	0.025	0.116
67	5.58	0.27	0.161	(0.114)	0.029	0.132
68	5.67	0.27	0.161	(0.114)	0.029	0.132

69	5.75	0.27	0.161	(0.113)	0.029	0.132
70	5.83	0.27	0.161	(0.113)	0.029	0.132
71	5.92	0.27	0.161	(0.112)	0.029	0.132
72	6.00	0.27	0.161	(0.112)	0.029	0.132
73	6.08	0.30	0.182	(0.111)	0.033	0.149
74	6.17	0.30	0.182	(0.111)	0.033	0.149
75	6.25	0.30	0.182	(0.110)	0.033	0.149
76	6.33	0.30	0.182	(0.110)	0.033	0.149
77	6.42	0.30	0.182	(0.109)	0.033	0.149
78	6.50	0.30	0.182	(0.109)	0.033	0.149
79	6.58	0.33	0.202	(0.108)	0.036	0.165
80	6.67	0.33	0.202	(0.108)	0.036	0.165
81	6.75	0.33	0.202	(0.107)	0.036	0.165
82	6.83	0.33	0.202	(0.107)	0.036	0.165
83	6.92	0.33	0.202	(0.106)	0.036	0.165
84	7.00	0.33	0.202	(0.106)	0.036	0.165
85	7.08	0.33	0.202	(0.105)	0.036	0.165
86	7.17	0.33	0.202	(0.105)	0.036	0.165
87	7.25	0.33	0.202	(0.104)	0.036	0.165
88	7.33	0.37	0.222	(0.104)	0.040	0.182
89	7.42	0.37	0.222	(0.103)	0.040	0.182
90	7.50	0.37	0.222	(0.103)	0.040	0.182
91	7.58	0.40	0.242	(0.102)	0.044	0.198
92	7.67	0.40	0.242	(0.102)	0.044	0.198
93	7.75	0.40	0.242	(0.102)	0.044	0.198
94	7.83	0.43	0.262	(0.101)	0.047	0.215
95	7.92	0.43	0.262	(0.101)	0.047	0.215
96	8.00	0.43	0.262	(0.100)	0.047	0.215
97	8.08	0.50	0.303	(0.100)	0.054	0.248
98	8.17	0.50	0.303	(0.099)	0.054	0.248
99	8.25	0.50	0.303	(0.099)	0.054	0.248
100	8.33	0.50	0.303	(0.098)	0.054	0.248
101	8.42	0.50	0.303	(0.098)	0.054	0.248
102	8.50	0.50	0.303	(0.097)	0.054	0.248
103	8.58	0.53	0.323	(0.097)	0.058	0.265
104	8.67	0.53	0.323	(0.096)	0.058	0.265
105	8.75	0.53	0.323	(0.096)	0.058	0.265
106	8.83	0.57	0.343	(0.096)	0.062	0.281
107	8.92	0.57	0.343	(0.095)	0.062	0.281
108	9.00	0.57	0.343	(0.095)	0.062	0.281
109	9.08	0.63	0.383	(0.094)	0.069	0.314
110	9.17	0.63	0.383	(0.094)	0.069	0.314
111	9.25	0.63	0.383	(0.093)	0.069	0.314
112	9.33	0.67	0.403	(0.093)	0.073	0.331
113	9.42	0.67	0.403	(0.092)	0.073	0.331
114	9.50	0.67	0.403	(0.092)	0.073	0.331
115	9.58	0.70	0.424	(0.092)	0.076	0.347
116	9.67	0.70	0.424	(0.091)	0.076	0.347
117	9.75	0.70	0.424	(0.091)	0.076	0.347
118	9.83	0.73	0.444	(0.090)	0.080	0.364

119	9.92	0.73	0.444	(0.090)	0.080	0.364
120	10.00	0.73	0.444	(0.089)	0.080	0.364
121	10.08	0.50	0.303	(0.089)	0.054	0.248
122	10.17	0.50	0.303	(0.088)	0.054	0.248
123	10.25	0.50	0.303	(0.088)	0.054	0.248
124	10.33	0.50	0.303	(0.088)	0.054	0.248
125	10.42	0.50	0.303	(0.087)	0.054	0.248
126	10.50	0.50	0.303	(0.087)	0.054	0.248
127	10.58	0.67	0.403	(0.086)	0.073	0.331
128	10.67	0.67	0.403	(0.086)	0.073	0.331
129	10.75	0.67	0.403	(0.086)	0.073	0.331
130	10.83	0.67	0.403	(0.085)	0.073	0.331
131	10.92	0.67	0.403	(0.085)	0.073	0.331
132	11.00	0.67	0.403	(0.084)	0.073	0.331
133	11.08	0.63	0.383	(0.084)	0.069	0.314
134	11.17	0.63	0.383	(0.083)	0.069	0.314
135	11.25	0.63	0.383	(0.083)	0.069	0.314
136	11.33	0.63	0.383	(0.083)	0.069	0.314
137	11.42	0.63	0.383	(0.082)	0.069	0.314
138	11.50	0.63	0.383	(0.082)	0.069	0.314
139	11.58	0.57	0.343	(0.081)	0.062	0.281
140	11.67	0.57	0.343	(0.081)	0.062	0.281
141	11.75	0.57	0.343	(0.081)	0.062	0.281
142	11.83	0.60	0.363	(0.080)	0.065	0.298
143	11.92	0.60	0.363	(0.080)	0.065	0.298
144	12.00	0.60	0.363	(0.079)	0.065	0.298
145	12.08	0.83	0.504	0.079	(0.091)	0.425
146	12.17	0.83	0.504	0.079	(0.091)	0.426
147	12.25	0.83	0.504	0.078	(0.091)	0.426
148	12.33	0.87	0.524	0.078	(0.094)	0.447
149	12.42	0.87	0.524	0.077	(0.094)	0.447
150	12.50	0.87	0.524	0.077	(0.094)	0.447
151	12.58	0.93	0.565	0.077	(0.102)	0.488
152	12.67	0.93	0.565	0.076	(0.102)	0.488
153	12.75	0.93	0.565	0.076	(0.102)	0.489
154	12.83	0.97	0.585	0.075	(0.105)	0.509
155	12.92	0.97	0.585	0.075	(0.105)	0.510
156	13.00	0.97	0.585	0.075	(0.105)	0.510
157	13.08	1.13	0.686	0.074	(0.123)	0.611
158	13.17	1.13	0.686	0.074	(0.123)	0.612
159	13.25	1.13	0.686	0.074	(0.123)	0.612
160	13.33	1.13	0.686	0.073	(0.123)	0.612
161	13.42	1.13	0.686	0.073	(0.123)	0.613
162	13.50	1.13	0.686	0.072	(0.123)	0.613
163	13.58	0.77	0.464	0.072	(0.083)	0.392
164	13.67	0.77	0.464	0.072	(0.083)	0.392
165	13.75	0.77	0.464	0.071	(0.083)	0.392
166	13.83	0.77	0.464	0.071	(0.083)	0.393
167	13.92	0.77	0.464	0.071	(0.083)	0.393
168	14.00	0.77	0.464	0.070	(0.083)	0.394

169	14.08	0.90	0.545		0.070	(0.098)	0.475
170	14.17	0.90	0.545		0.070	(0.098)	0.475
171	14.25	0.90	0.545		0.069	(0.098)	0.475
172	14.33	0.87	0.524		0.069	(0.094)	0.455
173	14.42	0.87	0.524		0.069	(0.094)	0.456
174	14.50	0.87	0.524		0.068	(0.094)	0.456
175	14.58	0.87	0.524		0.068	(0.094)	0.457
176	14.67	0.87	0.524		0.067	(0.094)	0.457
177	14.75	0.87	0.524		0.067	(0.094)	0.457
178	14.83	0.83	0.504		0.067	(0.091)	0.437
179	14.92	0.83	0.504		0.066	(0.091)	0.438
180	15.00	0.83	0.504		0.066	(0.091)	0.438
181	15.08	0.80	0.484		0.066	(0.087)	0.418
182	15.17	0.80	0.484		0.065	(0.087)	0.419
183	15.25	0.80	0.484		0.065	(0.087)	0.419
184	15.33	0.77	0.464		0.065	(0.083)	0.399
185	15.42	0.77	0.464		0.064	(0.083)	0.399
186	15.50	0.77	0.464		0.064	(0.083)	0.400
187	15.58	0.63	0.383		0.064	(0.069)	0.319
188	15.67	0.63	0.383		0.063	(0.069)	0.320
189	15.75	0.63	0.383		0.063	(0.069)	0.320
190	15.83	0.63	0.383		0.063	(0.069)	0.320
191	15.92	0.63	0.383		0.062	(0.069)	0.321
192	16.00	0.63	0.383		0.062	(0.069)	0.321
193	16.08	0.13	0.081	(0.062)		0.015	0.066
194	16.17	0.13	0.081	(0.062)		0.015	0.066
195	16.25	0.13	0.081	(0.061)		0.015	0.066
196	16.33	0.13	0.081	(0.061)		0.015	0.066
197	16.42	0.13	0.081	(0.061)		0.015	0.066
198	16.50	0.13	0.081	(0.060)		0.015	0.066
199	16.58	0.10	0.061	(0.060)		0.011	0.050
200	16.67	0.10	0.061	(0.060)		0.011	0.050
201	16.75	0.10	0.061	(0.059)		0.011	0.050
202	16.83	0.10	0.061	(0.059)		0.011	0.050
203	16.92	0.10	0.061	(0.059)		0.011	0.050
204	17.00	0.10	0.061	(0.058)		0.011	0.050
205	17.08	0.17	0.101	(0.058)		0.018	0.083
206	17.17	0.17	0.101	(0.058)		0.018	0.083
207	17.25	0.17	0.101	(0.058)		0.018	0.083
208	17.33	0.17	0.101	(0.057)		0.018	0.083
209	17.42	0.17	0.101	(0.057)		0.018	0.083
210	17.50	0.17	0.101	(0.057)		0.018	0.083
211	17.58	0.17	0.101	(0.056)		0.018	0.083
212	17.67	0.17	0.101	(0.056)		0.018	0.083
213	17.75	0.17	0.101	(0.056)		0.018	0.083
214	17.83	0.13	0.081	(0.056)		0.015	0.066
215	17.92	0.13	0.081	(0.055)		0.015	0.066
216	18.00	0.13	0.081	(0.055)		0.015	0.066
217	18.08	0.13	0.081	(0.055)		0.015	0.066
218	18.17	0.13	0.081	(0.054)		0.015	0.066

219	18.25	0.13	0.081	(0.054)	0.015	0.066
220	18.33	0.13	0.081	(0.054)	0.015	0.066
221	18.42	0.13	0.081	(0.054)	0.015	0.066
222	18.50	0.13	0.081	(0.053)	0.015	0.066
223	18.58	0.10	0.061	(0.053)	0.011	0.050
224	18.67	0.10	0.061	(0.053)	0.011	0.050
225	18.75	0.10	0.061	(0.053)	0.011	0.050
226	18.83	0.07	0.040	(0.052)	0.007	0.033
227	18.92	0.07	0.040	(0.052)	0.007	0.033
228	19.00	0.07	0.040	(0.052)	0.007	0.033
229	19.08	0.10	0.061	(0.052)	0.011	0.050
230	19.17	0.10	0.061	(0.051)	0.011	0.050
231	19.25	0.10	0.061	(0.051)	0.011	0.050
232	19.33	0.13	0.081	(0.051)	0.015	0.066
233	19.42	0.13	0.081	(0.051)	0.015	0.066
234	19.50	0.13	0.081	(0.050)	0.015	0.066
235	19.58	0.10	0.061	(0.050)	0.011	0.050
236	19.67	0.10	0.061	(0.050)	0.011	0.050
237	19.75	0.10	0.061	(0.050)	0.011	0.050
238	19.83	0.07	0.040	(0.050)	0.007	0.033
239	19.92	0.07	0.040	(0.049)	0.007	0.033
240	20.00	0.07	0.040	(0.049)	0.007	0.033
241	20.08	0.10	0.061	(0.049)	0.011	0.050
242	20.17	0.10	0.061	(0.049)	0.011	0.050
243	20.25	0.10	0.061	(0.048)	0.011	0.050
244	20.33	0.10	0.061	(0.048)	0.011	0.050
245	20.42	0.10	0.061	(0.048)	0.011	0.050
246	20.50	0.10	0.061	(0.048)	0.011	0.050
247	20.58	0.10	0.061	(0.048)	0.011	0.050
248	20.67	0.10	0.061	(0.047)	0.011	0.050
249	20.75	0.10	0.061	(0.047)	0.011	0.050
250	20.83	0.07	0.040	(0.047)	0.007	0.033
251	20.92	0.07	0.040	(0.047)	0.007	0.033
252	21.00	0.07	0.040	(0.047)	0.007	0.033
253	21.08	0.10	0.061	(0.047)	0.011	0.050
254	21.17	0.10	0.061	(0.046)	0.011	0.050
255	21.25	0.10	0.061	(0.046)	0.011	0.050
256	21.33	0.07	0.040	(0.046)	0.007	0.033
257	21.42	0.07	0.040	(0.046)	0.007	0.033
258	21.50	0.07	0.040	(0.046)	0.007	0.033
259	21.58	0.10	0.061	(0.045)	0.011	0.050
260	21.67	0.10	0.061	(0.045)	0.011	0.050
261	21.75	0.10	0.061	(0.045)	0.011	0.050
262	21.83	0.07	0.040	(0.045)	0.007	0.033
263	21.92	0.07	0.040	(0.045)	0.007	0.033
264	22.00	0.07	0.040	(0.045)	0.007	0.033
265	22.08	0.10	0.061	(0.045)	0.011	0.050
266	22.17	0.10	0.061	(0.044)	0.011	0.050
267	22.25	0.10	0.061	(0.044)	0.011	0.050
268	22.33	0.07	0.040	(0.044)	0.007	0.033

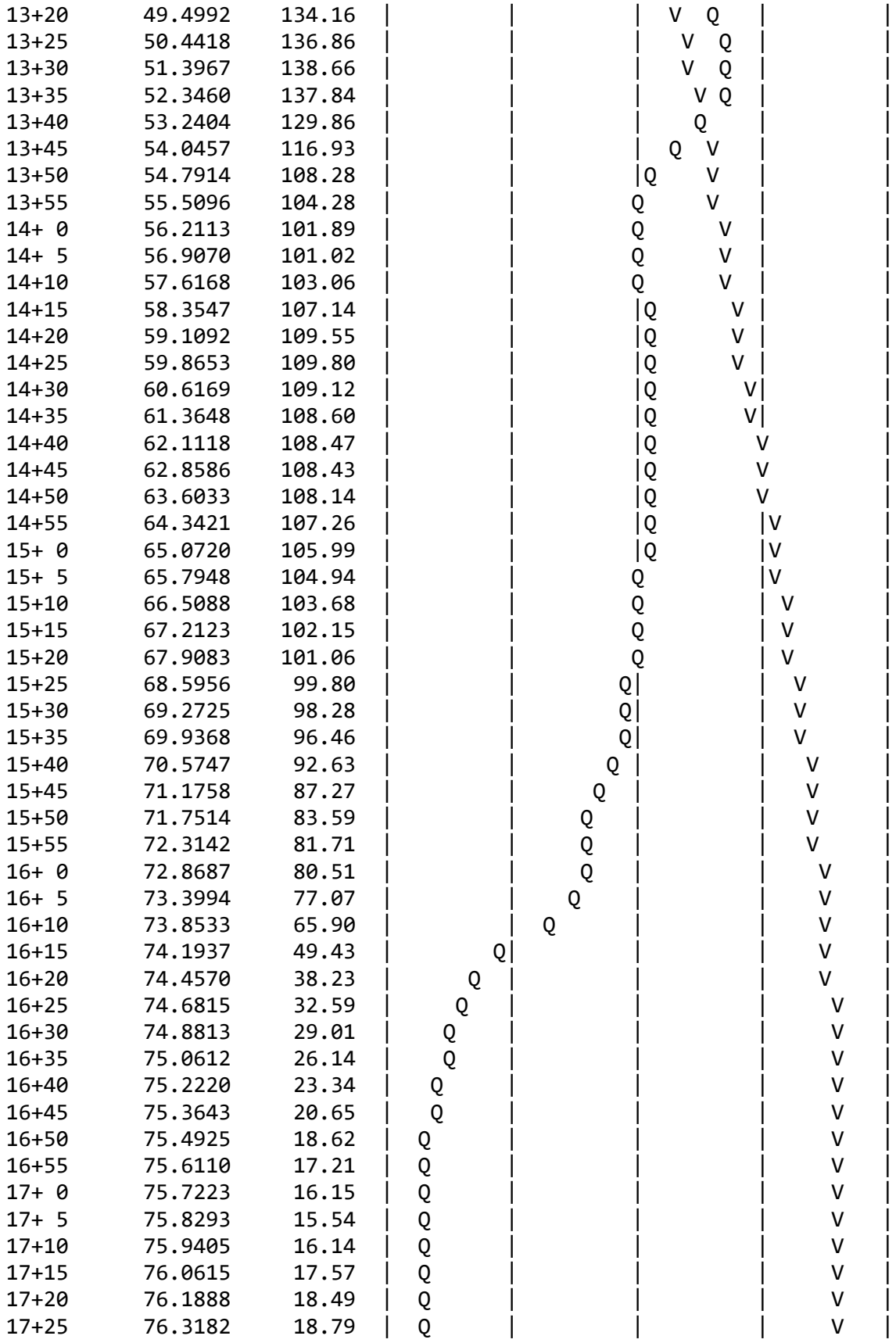
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269  22.42     0.07      0.040       (  0.044)       0.007        0.033
270  22.50     0.07      0.040       (  0.044)       0.007        0.033
271  22.58     0.07      0.040       (  0.044)       0.007        0.033
272  22.67     0.07      0.040       (  0.044)       0.007        0.033
273  22.75     0.07      0.040       (  0.043)       0.007        0.033
274  22.83     0.07      0.040       (  0.043)       0.007        0.033
275  22.92     0.07      0.040       (  0.043)       0.007        0.033
276  23.00     0.07      0.040       (  0.043)       0.007        0.033
277  23.08     0.07      0.040       (  0.043)       0.007        0.033
278  23.17     0.07      0.040       (  0.043)       0.007        0.033
279  23.25     0.07      0.040       (  0.043)       0.007        0.033
280  23.33     0.07      0.040       (  0.043)       0.007        0.033
281  23.42     0.07      0.040       (  0.043)       0.007        0.033
282  23.50     0.07      0.040       (  0.043)       0.007        0.033
283  23.58     0.07      0.040       (  0.043)       0.007        0.033
284  23.67     0.07      0.040       (  0.042)       0.007        0.033
285  23.75     0.07      0.040       (  0.042)       0.007        0.033
286  23.83     0.07      0.040       (  0.042)       0.007        0.033
287  23.92     0.07      0.040       (  0.042)       0.007        0.033
288  24.00     0.07      0.040       (  0.042)       0.007        0.033
               (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    50.7
       Flood volume = Effective rainfall      4.23(In)
        times area     235.0(Ac.)/[(In)/(Ft.)] =      82.8(Ac.Ft)
       Total soil loss =      0.82(In)
       Total soil loss =    15.972(Ac.Ft)
       Total rainfall =      5.04(In)
       Flood volume =     3605103.5 Cubic Feet
       Total soil loss =      695734.8 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =    138.658(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
 ---------------------------------------------------------------------------
   0+ 5       0.0023      0.33  Q         |         |         |         |
   0+10       0.0140      1.69  Q         |         |         |         |
   0+15       0.0398      3.76  Q         |         |         |         |
   0+20       0.0765      5.32  VQ        |         |         |         |
   0+25       0.1225      6.68  VQ        |         |         |         |
   0+30       0.1786      8.14  VQ        |         |         |         |
   0+35       0.2416      9.16  VQ        |         |         |         |
   0+40       0.3088      9.74  VQ        |         |         |         |
   0+45       0.3787     10.15  V Q       |         |         |         |
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0+50       0.4519     10.63  V Q       |          |          |          |
0+55       0.5315     11.56  V Q       |          |          |          |
1+ 0       0.6195     12.78  V Q       |          |          |          |
1+ 5       0.7124     13.48  V Q       |          |          |          |
1+10       0.8038     13.28  V Q       |          |          |          |
1+15       0.8904     12.57  V Q       |          |          |          |
1+20       0.9740     12.13  V Q       |          |          |          |
1+25       1.0566     11.99  V Q       |          |          |          |
1+30       1.1388     11.94  V Q       |          |          |          |
1+35       1.2208     11.91  V Q       |          |          |          |
1+40       1.3028     11.90  V Q       |          |          |          |
1+45       1.3848     11.90  V Q       |          |          |          |
1+50       1.4678     12.05  V Q       |          |          |          |
1+55       1.5554     12.72  V Q       |          |          |          |
2+ 0       1.6501     13.75  V Q       |          |          |          |
2+ 5       1.7494     14.43  V Q       |          |          |          |
2+10       1.8510     14.75  V Q       |          |          |          |
2+15       1.9540     14.95  V Q       |          |          |          |
2+20       2.0580     15.10  V  Q      |          |          |          |
2+25       2.1628     15.22  |V Q      |          |          |          |
2+30       2.2682     15.31  |V Q      |          |          |          |
2+35       2.3752     15.54  |V Q      |          |          |          |
2+40       2.4872     16.26  |V Q      |          |          |          |
2+45       2.6066     17.33  |V Q      |          |          |          |
2+50       2.7311     18.08  |V Q      |          |          |          |
2+55       2.8582     18.45  |V Q      |          |          |          |
3+ 0       2.9869     18.70  |V Q      |          |          |          |
3+ 5       3.1170     18.88  |V Q      |          |          |          |
3+10       3.2480     19.03  |V Q      |          |          |          |
3+15       3.3798     19.14  |V Q      |          |          |          |
3+20       3.5123     19.23  |V Q      |          |          |          |
3+25       3.6453     19.31  |V Q      |          |          |          |
3+30       3.7787     19.37  |V Q      |          |          |          |
3+35       3.9124     19.42  |V Q      |          |          |          |
3+40       4.0464     19.45  |V Q      |          |          |          |
3+45       4.1806     19.49  | VQ      |          |          |          |
3+50       4.3161     19.68  | VQ      |          |          |          |
3+55       4.4565     20.38  | V Q     |          |          |          |
4+ 0       4.6041     21.43  | V Q     |          |          |          |
4+ 5       4.7566     22.14  | V Q     |          |          |          |
4+10       4.9115     22.50  | V Q     |          |          |          |
4+15       5.0680     22.72  | V Q     |          |          |          |
4+20       5.2267     23.05  | V Q     |          |          |          |
4+25       5.3910     23.85  | V Q     |          |          |          |
4+30       5.5631     24.98  | V Q     |          |          |          |
4+35       5.7404     25.76  | V  Q    |          |          |          |
4+40       5.9206     26.16  | V  Q    |          |          |          |
4+45       6.1026     26.42  | V  Q    |          |          |          |
4+50       6.2871     26.79  |  V Q    |          |          |          |
4+55       6.4774     27.63  |  V Q    |          |          |          |
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5+ 0	6.6757	28.79	V Q			
5+ 5	6.8772	29.26	V Q			
5+10	7.0723	28.32	V Q			
5+15	7.2551	26.54	V Q			
5+20	7.4309	25.53	V Q			
5+25	7.6079	25.70	V Q			
5+30	7.7900	26.45	V Q			
5+35	7.9767	27.10	V Q			
5+40	8.1692	27.96	V Q			
5+45	8.3695	29.08	VQ			
5+50	8.5750	29.84	VQ			
5+55	8.7832	30.23	V Q			
6+ 0	8.9931	30.49	V Q			
6+ 5	9.2054	30.82	V Q			
6+10	9.4233	31.64	V Q			
6+15	9.6490	32.77	V Q			
6+20	9.8800	33.55	V Q			
6+25	10.1140	33.97	V Q			
6+30	10.3498	34.24	VQ			
6+35	10.5881	34.61	VQ			
6+40	10.8321	35.44	V Q			
6+45	11.0841	36.59	V Q			
6+50	11.3417	37.40	V Q			
6+55	11.6023	37.84	V Q			
7+ 0	11.8649	38.13	V Q			
7+ 5	12.1291	38.35	V Q			
7+10	12.3944	38.53	V Q			
7+15	12.6608	38.67	VQ			
7+20	12.9289	38.94	VQ			
7+25	13.2024	39.70	VQ			
7+30	13.4833	40.80	V Q			
7+35	13.7707	41.72	V Q			
7+40	14.0655	42.80	V Q			
7+45	14.3691	44.09	V Q			
7+50	14.6800	45.14	V Q			
7+55	14.9989	46.30	V Q			
8+ 0	15.3271	47.66	V Q			
8+ 5	15.6642	48.94	V Q			
8+10	16.0144	50.84	V Q			
8+15	16.3813	53.28	V Q			
8+20	16.7598	54.96	V Q			
8+25	17.1446	55.86	V Q			
8+30	17.5335	56.47	V Q			
8+35	17.9267	57.10	V Q			
8+40	18.3272	58.15	V Q			
8+45	18.7367	59.47	V Q			
8+50	19.1539	60.57	V Q			
8+55	19.5794	61.79	V Q			
9+ 0	20.0147	63.20	V Q			
9+ 5	20.4590	64.52	V Q			

9+10	20.9167	66.45	V Q			
9+15	21.3913	68.92	V Q			
9+20	21.8788	70.78	V Q			
9+25	22.3774	72.39	V Q			
9+30	22.8873	74.04	V Q			
9+35	23.4064	75.37	V Q			
9+40	23.9351	76.77	V Q			
9+45	24.4745	78.32	V Q			
9+50	25.0225	79.57	V Q			
9+55	25.5796	80.89	V Q			
10+ 0	26.1469	82.38	V Q			
10+ 5	26.7136	82.28	V Q			
10+10	27.2519	78.16	V Q			
10+15	27.7434	71.37	VQ			
10+20	28.2038	66.85	Q			
10+25	28.6496	64.73	QV			
10+30	29.0867	63.46	Q V			
10+35	29.5231	63.36	Q V			
10+40	29.9780	66.05	QV			
10+45	30.4647	70.67	Q			
10+50	30.9723	73.70	Q			
10+55	31.4891	75.05	Q			
11+ 0	32.0114	75.83	Q			
11+ 5	32.5360	76.18	Q			
11+10	33.0587	75.89	Q			
11+15	33.5763	75.15	QV			
11+20	34.0906	74.68	Q V			
11+25	34.6037	74.51	Q V			
11+30	35.1164	74.44	Q V			
11+35	35.6265	74.07	Q V			
11+40	36.1270	72.67	Q V			
11+45	36.6130	70.57	Q V			
11+50	37.0909	69.39	Q V			
11+55	37.5691	69.43	Q V			
12+ 0	38.0516	70.07	Q V			
12+ 5	38.5459	71.76	Q V			
12+10	39.0772	77.15	Q V			
12+15	39.6639	85.19	Q V			
12+20	40.2892	90.79	QV			
12+25	40.9386	94.29	QV			
12+30	41.6084	97.25	QV			
12+35	42.2955	99.77	QV			
12+40	43.0039	102.85	Q			
12+45	43.7368	106.42	Q			
12+50	44.4888	109.19	Q			
12+55	45.2571	111.56	VQ			
13+ 0	46.0417	113.92	Q			
13+ 5	46.8454	116.70	VQ			
13+10	47.6856	122.00	VQ			
13+15	48.5753	129.17	V Q			



17+30	76.4485	18.91	Q			V
17+35	76.5790	18.95	Q			V
17+40	76.7093	18.92	Q			V
17+45	76.8393	18.88	Q			V
17+50	76.9691	18.84	Q			V
17+55	77.0949	18.27	Q			V
18+ 0	77.2142	17.31	Q			V
18+ 5	77.3291	16.69	Q			V
18+10	77.4422	16.41	Q			V
18+15	77.5540	16.25	Q			V
18+20	77.6652	16.14	Q			V
18+25	77.7758	16.06	Q			V
18+30	77.8860	16.00	Q			V
18+35	77.9947	15.78	Q			V
18+40	78.0985	15.07	Q			V
18+45	78.1950	14.02	Q			V
18+50	78.2853	13.11	Q			V
18+55	78.3682	12.05	Q			V
19+ 0	78.4424	10.77	Q			V
19+ 5	78.5117	10.06	Q			V
19+10	78.5822	10.25	Q			V
19+15	78.6577	10.96	Q			V
19+20	78.7374	11.57	Q			V
19+25	78.8227	12.39	Q			V
19+30	78.9155	13.48	Q			V
19+35	79.0123	14.04	Q			V
19+40	79.1068	13.73	Q			V
19+45	79.1958	12.93	Q			V
19+50	79.2801	12.23	Q			V
19+55	79.3581	11.33	Q			V
20+ 0	79.4282	10.18	Q			V
20+ 5	79.4942	9.58	Q			V
20+10	79.5621	9.85	Q			V
20+15	79.6353	10.63	Q			V
20+20	79.7120	11.15	Q			V
20+25	79.7902	11.35	Q			V
20+30	79.8690	11.45	Q			V
20+35	79.9484	11.52	Q			V
20+40	80.0282	11.59	Q			V
20+45	80.1083	11.63	Q			V
20+50	80.1874	11.49	Q			V
20+55	80.2619	10.82	Q			V
21+ 0	80.3294	9.81	Q			V
21+ 5	80.3934	9.28	Q			V
21+10	80.4596	9.62	Q			V
21+15	80.5315	10.44	Q			V
21+20	80.6060	10.82	Q			V
21+25	80.6774	10.37	Q			V
21+30	80.7426	9.45	Q			V
21+35	80.8047	9.02	Q			V

```
  21+40      80.8697      9.44  |Q        |         |         |        V|
  21+45      80.9407     10.32  | Q       |         |         |        V|
  21+50      81.0145     10.72  | Q       |         |         |        V|
  21+55      81.0853     10.28  | Q       |         |         |        V|
  22+ 0      81.1500      9.38  |Q        |         |         |        V|
  22+ 5      81.2116      8.95  |Q        |         |         |        V|
  22+10      81.2762      9.37  |Q        |         |         |        V|
  22+15      81.3468     10.25  | Q       |         |         |        V|
  22+20      81.4202     10.67  | Q       |         |         |        V|
  22+25      81.4907     10.24  | Q       |         |         |        V|
  22+30      81.5551      9.34  |Q        |         |         |        V|
  22+35      81.6154      8.76  |Q        |         |         |        V|
  22+40      81.6740      8.51  |Q        |         |         |        V|
  22+45      81.7317      8.37  |Q        |         |         |        V|
  22+50      81.7885      8.26  |Q        |         |         |        V|
  22+55      81.8448      8.16  |Q        |         |         |        V|
  23+ 0      81.9005      8.09  |Q        |         |         |        V|
  23+ 5      81.9559      8.05  |Q        |         |         |        V|
  23+10      82.0111      8.02  |Q        |         |         |        V|
  23+15      82.0661      7.99  |Q        |         |         |        V|
  23+20      82.1210      7.96  |Q        |         |         |        V|
  23+25      82.1756      7.93  |Q        |         |         |        V|
  23+30      82.2300      7.90  |Q        |         |         |        V|
  23+35      82.2843      7.89  |Q        |         |         |        V|
  23+40      82.3386      7.88  |Q        |         |         |        V|
  23+45      82.3929      7.88  |Q        |         |         |        V|
  23+50      82.4471      7.87  |Q        |         |         |        V|
  23+55      82.5011      7.85  |Q        |         |         |        V|
  24+ 0      82.5551      7.84  |Q        |         |         |        V|
  24+ 5      82.6068      7.50  |Q        |         |         |        V|
  24+10      82.6491      6.14  |Q        |         |         |        V|
  24+15      82.6772      4.08  Q         |         |         |        V|
  24+20      82.6957      2.68  Q         |         |         |        V|
  24+25      82.7094      2.00  Q         |         |         |        V|
  24+30      82.7203      1.57  Q         |         |         |        V|
  24+35      82.7289      1.26  Q         |         |         |        V|
  24+40      82.7359      1.01  Q         |         |         |        V|
  24+45      82.7415      0.82  Q         |         |         |        V|
  24+50      82.7461      0.66  Q         |         |         |        V|
  24+55      82.7498      0.54  Q         |         |         |        V|
  25+ 0      82.7529      0.44  Q         |         |         |        V|
  25+ 5      82.7553      0.35  Q         |         |         |        V|
  25+10      82.7572      0.28  Q         |         |         |        V|
  25+15      82.7587      0.21  Q         |         |         |        V|
  25+20      82.7598      0.16  Q         |         |         |        V|
  25+25      82.7606      0.12  Q         |         |         |        V|
  25+30      82.7612      0.09  Q         |         |         |        V|
  25+35      82.7616      0.06  Q         |         |         |        V|
  25+40      82.7618      0.03  Q         |         |         |         V
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: plbh002a1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
100-YR MAY 2025
BEAUMONT HEIGHTS C294

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.58                 136.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.83                 430.05

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    1.830(In)
Areal adjustment factor =   99.79 %
Adjusted average point rain =    1.826(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
-----------------------------------------------------------------
               Unit Hydrograph Data
```

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.745	0.085	(0.134)	0.660
2	0.17	4.70	1.030	0.085	(0.185)	0.945
3	0.25	4.70	1.030	0.085	(0.185)	0.945
4	0.33	5.10	1.118	0.085	(0.201)	1.033
5	0.42	5.80	1.271	0.085	(0.229)	1.186
6	0.50	5.90	1.293	0.085	(0.233)	1.208
7	0.58	7.10	1.556	0.085	(0.280)	1.471
8	0.67	8.70	1.906	0.085	(0.343)	1.822
9	0.75	13.20	2.893	0.085	(0.521)	2.808
10	0.83	29.70	6.508	0.085	(1.171)	6.424
11	0.92	7.70	1.687	0.085	(0.304)	1.603
12	1.00	4.00	0.877	0.085	(0.158)	0.792
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	20.9

Flood volume = Effective rainfall 1.74(In)
times area 235.0(Ac.)/[(In)/(Ft.)] = 34.1(Ac.Ft)

```
      Total soil loss =      0.08(In)
      Total soil loss =     1.657(Ac.Ft)
      Total rainfall =      1.83(In)
      Flood volume =     1485574.8 Cubic Feet
      Total soil loss =       72182.1 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    686.525(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          1 - H O U R    S T O R M
                     R u n o f f     H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
  Time(h+m) Volume Ac.Ft   Q(CFS)  0      175.0     350.0     525.0     700.0
  ------------------------------------------------------------------------
    0+ 5       0.0458      6.64  Q         |         |         |         |
    0+10       0.2983     36.67  V Q       |         |         |         |
    0+15       0.9158     89.65  |V   Q    |         |         |         |
    0+20       1.8535    136.16  | V    Q  |         |         |         |
    0+25       3.0034    166.96  |  V     Q|         |         |         |
    0+30       4.3351    193.37  |    V    |Q        |         |         |
    0+35       5.8517    220.20  |     V   | Q       |         |         |
    0+40       7.5861    251.83  |       V |   Q     |         |         |
    0+45       9.6782    303.78  |         |V     Q  |         |         |
    0+50      12.5827    421.73  |         |   V     |   Q     |         |
    0+55      16.7834    609.94  |         |         V|         |   Q     |
    1+ 0      21.5115    686.53  |         |          |    V    |        Q|
    1+ 5      25.1469    527.86  |         |          |         VQ        |
    1+10      27.4730    337.75  |         |         Q|         | V       |
    1+15      28.9710    217.51  |         | Q        |         |  V      |
    1+20      30.0233    152.79  |       Q |          |         |    V    |
    1+25      30.8290    117.00  |     Q   |          |         |     V   |
    1+30      31.4656     92.44  |    Q    |          |         |     V   |
    1+35      31.9798     74.65  |   Q     |          |         |      V  |
    1+40      32.3970     60.58  |  Q      |          |         |      V  |
    1+45      32.7421     50.11  | Q       |          |         |       V |
    1+50      33.0373     42.88  | Q       |          |         |       V |
    1+55      33.2796     35.17  | Q       |          |         |        V|
    2+ 0      33.4791     28.98  |Q        |          |         |        V|
    2+ 5      33.6422     23.68  |Q        |          |         |        V|
    2+10      33.7729     18.98  |Q        |          |         |        V|
    2+15      33.8768     15.09  Q         |          |         |        V|
    2+20      33.9637     12.62  Q         |          |         |        V|
    2+25      34.0358     10.47  Q         |          |         |        V|
    2+30      34.0860      7.29  Q         |          |         |        V|
    2+35      34.0998      2.00  Q         |          |         |        V|
    2+40      34.1041      0.62  Q         |          |         |         V
  ------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: plbh002a3100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
100-YR MAY 2025
BEAUMONT HEIGHTS C294

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            0.95                 223.72

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.45                 575.75

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    2.450(In)
Areal adjustment factor =   99.90 %
Adjusted average point rain =    2.447(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

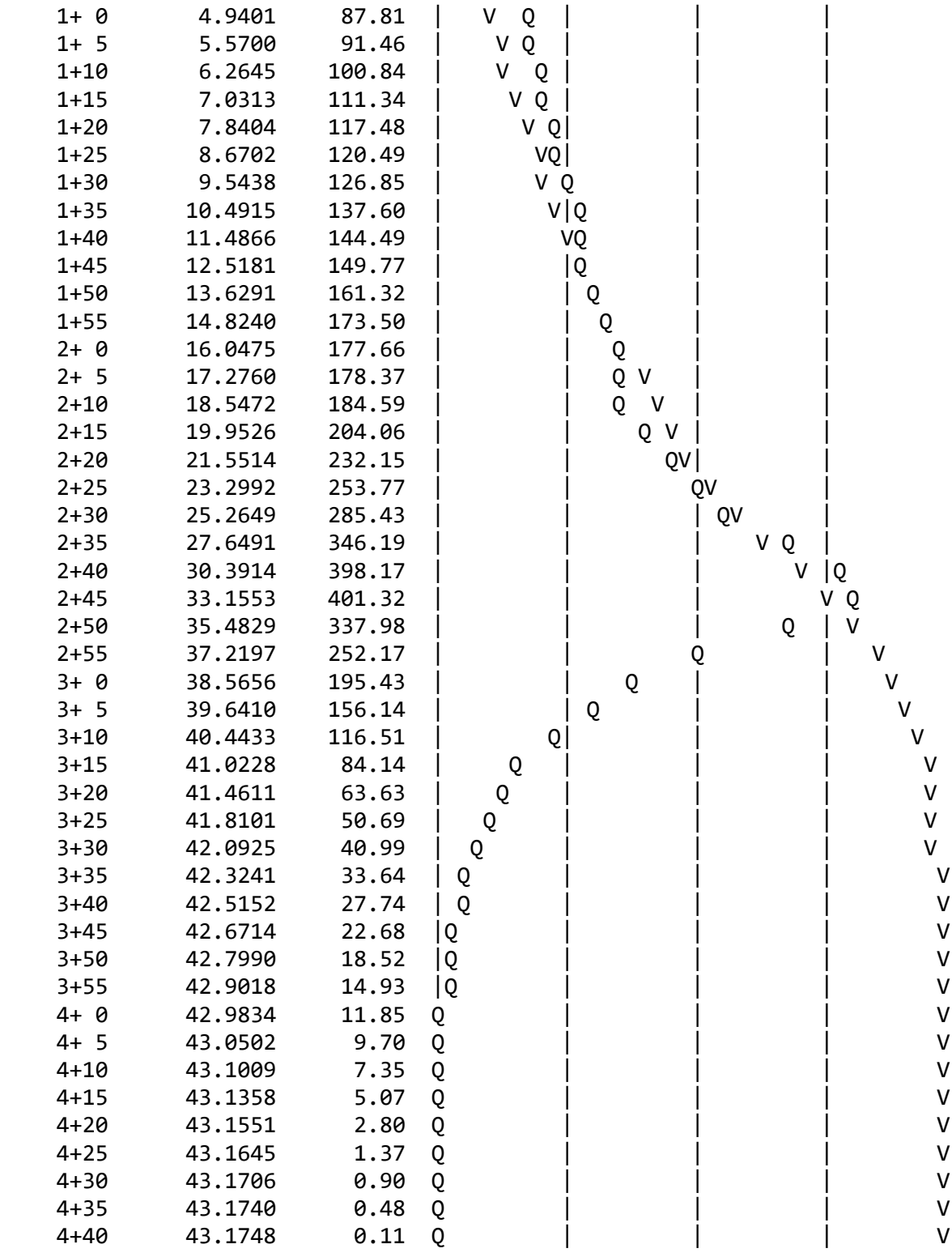
	(hrs)		Graph %	(CFS)
1	0.083	39.321	4.246	10.056
2	0.167	78.642	17.355	41.103
3	0.250	117.963	26.371	62.456
4	0.333	157.285	17.779	42.106
5	0.417	196.606	8.722	20.657
6	0.500	235.927	5.445	12.896
7	0.583	275.248	4.044	9.578
8	0.667	314.569	3.140	7.436
9	0.750	353.890	2.450	5.802
10	0.833	393.211	1.986	4.702
11	0.917	432.533	1.569	3.715
12	1.000	471.854	1.253	2.968
13	1.083	511.175	1.175	2.782
14	1.167	550.496	0.946	2.240
15	1.250	589.817	0.784	1.858
16	1.333	629.138	0.665	1.574
17	1.417	668.459	0.538	1.275
18	1.500	707.781	0.415	0.984
19	1.583	747.102	0.393	0.931
20	1.667	786.423	0.393	0.931
21	1.750	825.744	0.332	0.787
			Sum = 100.000	Sum= 236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.382	(0.085)	0.069	0.313
2	0.17	1.30	0.382	(0.085)	0.069	0.313
3	0.25	1.10	0.323	(0.085)	0.058	0.265
4	0.33	1.50	0.441	(0.085)	0.079	0.361
5	0.42	1.50	0.441	(0.085)	0.079	0.361
6	0.50	1.80	0.529	0.085	(0.095)	0.444
7	0.58	1.50	0.441	(0.085)	0.079	0.361
8	0.67	1.80	0.529	0.085	(0.095)	0.444
9	0.75	1.80	0.529	0.085	(0.095)	0.444
10	0.83	1.50	0.441	(0.085)	0.079	0.361
11	0.92	1.60	0.470	(0.085)	0.085	0.385
12	1.00	1.80	0.529	0.085	(0.095)	0.444
13	1.08	2.20	0.646	0.085	(0.116)	0.562
14	1.17	2.20	0.646	0.085	(0.116)	0.562
15	1.25	2.20	0.646	0.085	(0.116)	0.562
16	1.33	2.00	0.587	0.085	(0.106)	0.503
17	1.42	2.60	0.764	0.085	(0.137)	0.679
18	1.50	2.70	0.793	0.085	(0.143)	0.708

```
19   1.58     2.40      0.705          0.085    (  0.127)        0.620
20   1.67     2.70      0.793          0.085    (  0.143)        0.708
21   1.75     3.30      0.969          0.085    (  0.174)        0.885
22   1.83     3.10      0.910          0.085    (  0.164)        0.826
23   1.92     2.90      0.852          0.085    (  0.153)        0.767
24   2.00     3.00      0.881          0.085    (  0.159)        0.796
25   2.08     3.10      0.910          0.085    (  0.164)        0.826
26   2.17     4.20      1.234          0.085    (  0.222)        1.149
27   2.25     5.00      1.468          0.085    (  0.264)        1.384
28   2.33     3.50      1.028          0.085    (  0.185)        0.943
29   2.42     6.80      1.997          0.085    (  0.359)        1.913
30   2.50     7.30      2.144          0.085    (  0.386)        2.059
31   2.58     8.20      2.408          0.085    (  0.433)        2.324
32   2.67     5.90      1.733          0.085    (  0.312)        1.648
33   2.75     2.00      0.587          0.085    (  0.106)        0.503
34   2.83     1.80      0.529          0.085    (  0.095)        0.444
35   2.92     1.80      0.529          0.085    (  0.095)        0.444
36   3.00     0.60      0.176       (  0.085)       0.032        0.144
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    26.5
      Flood volume = Effective rainfall      2.20(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      43.2(Ac.Ft)
      Total soil loss =      0.24(In)
      Total soil loss =     4.755(Ac.Ft)
      Total rainfall =      2.45(In)
      Flood volume =     1880692.9 Cubic Feet
      Total soil loss =      207130.9 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    401.319(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f     H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0      125.0     250.0     375.0     500.0
-------------------------------------------------------------------------
  0+ 5       0.0217      3.15  Q         |         |         |         |
  0+10       0.1321     16.03  VQ        |         |         |         |
  0+15       0.3738     35.10  V Q       |         |         |         |
  0+20       0.6995     47.28  V  Q      |         |         |         |
  0+25       1.0762     54.70  V   Q     |         |         |         |
  0+30       1.5140     63.57  |V   Q    |         |         |         |
  0+35       2.0113     72.20  |V   Q    |         |         |         |
  0+40       2.5519     78.50  | V   Q   |         |         |         |
  0+45       3.1223     82.82  | V   Q   |         |         |         |
  0+50       3.7244     87.42  |  V  Q   |         |         |         |
  0+55       4.3353     88.71  |   V  Q  |         |         |         |
```



U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: plbh002a6100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
100-YR MAY 2025
BEAUMONT HEIGHTS C294

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            1.36                 319.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            3.28                 770.80

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    3.280(In)
Areal adjustment factor =   99.92 %
Adjusted average point rain =    3.277(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %		(CFS)
1	0.083	39.321	4.246		10.056
2	0.167	78.642	17.355		41.103
3	0.250	117.963	26.371		62.456
4	0.333	157.285	17.779		42.106
5	0.417	196.606	8.722		20.657
6	0.500	235.927	5.445		12.896
7	0.583	275.248	4.044		9.578
8	0.667	314.569	3.140		7.436
9	0.750	353.890	2.450		5.802
10	0.833	393.211	1.986		4.702
11	0.917	432.533	1.569		3.715
12	1.000	471.854	1.253		2.968
13	1.083	511.175	1.175		2.782
14	1.167	550.496	0.946		2.240
15	1.250	589.817	0.784		1.858
16	1.333	629.138	0.665		1.574
17	1.417	668.459	0.538		1.275
18	1.500	707.781	0.415		0.984
19	1.583	747.102	0.393		0.931
20	1.667	786.423	0.393		0.931
21	1.750	825.744	0.332		0.787
			Sum = 100.000	Sum=	236.836

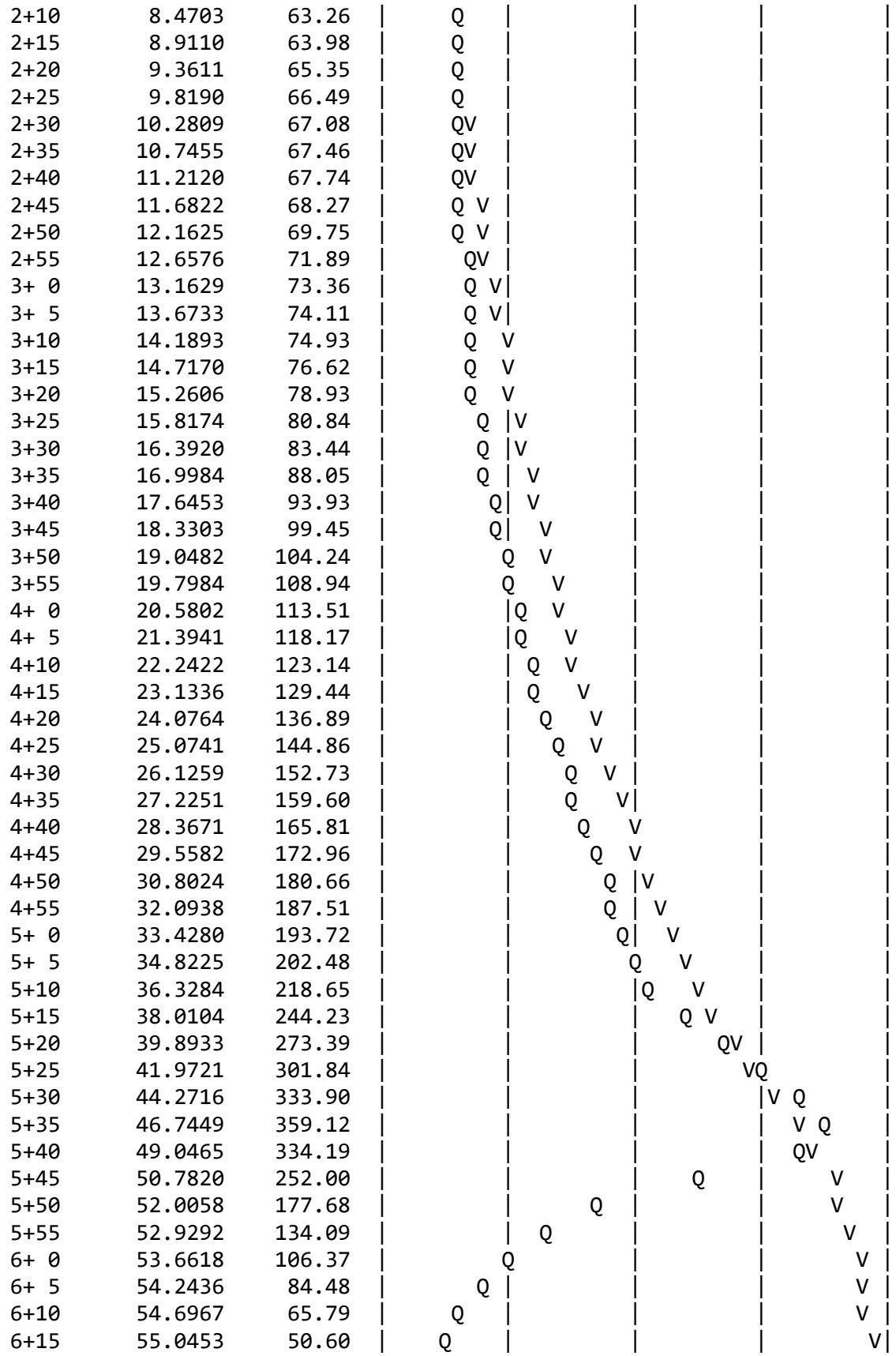
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	0.50	0.197	(0.085)		0.035	0.161
2	0.17	0.60	0.236	(0.085)		0.042	0.193
3	0.25	0.60	0.236	(0.085)		0.042	0.193
4	0.33	0.60	0.236	(0.085)		0.042	0.193
5	0.42	0.60	0.236	(0.085)		0.042	0.193
6	0.50	0.70	0.275	(0.085)		0.050	0.226
7	0.58	0.70	0.275	(0.085)		0.050	0.226
8	0.67	0.70	0.275	(0.085)		0.050	0.226
9	0.75	0.70	0.275	(0.085)		0.050	0.226
10	0.83	0.70	0.275	(0.085)		0.050	0.226
11	0.92	0.70	0.275	(0.085)		0.050	0.226
12	1.00	0.80	0.315	(0.085)		0.057	0.258
13	1.08	0.80	0.315	(0.085)		0.057	0.258
14	1.17	0.80	0.315	(0.085)		0.057	0.258
15	1.25	0.80	0.315	(0.085)		0.057	0.258
16	1.33	0.80	0.315	(0.085)		0.057	0.258
17	1.42	0.80	0.315	(0.085)		0.057	0.258
18	1.50	0.80	0.315	(0.085)		0.057	0.258

19	1.58	0.80	0.315	(0.085)	0.057	0.258
20	1.67	0.80	0.315	(0.085)	0.057	0.258
21	1.75	0.80	0.315	(0.085)	0.057	0.258
22	1.83	0.80	0.315	(0.085)	0.057	0.258
23	1.92	0.80	0.315	(0.085)	0.057	0.258
24	2.00	0.90	0.354	(0.085)	0.064	0.290
25	2.08	0.80	0.315	(0.085)	0.057	0.258
26	2.17	0.90	0.354	(0.085)	0.064	0.290
27	2.25	0.90	0.354	(0.085)	0.064	0.290
28	2.33	0.90	0.354	(0.085)	0.064	0.290
29	2.42	0.90	0.354	(0.085)	0.064	0.290
30	2.50	0.90	0.354	(0.085)	0.064	0.290
31	2.58	0.90	0.354	(0.085)	0.064	0.290
32	2.67	0.90	0.354	(0.085)	0.064	0.290
33	2.75	1.00	0.393	(0.085)	0.071	0.322
34	2.83	1.00	0.393	(0.085)	0.071	0.322
35	2.92	1.00	0.393	(0.085)	0.071	0.322
36	3.00	1.00	0.393	(0.085)	0.071	0.322
37	3.08	1.00	0.393	(0.085)	0.071	0.322
38	3.17	1.10	0.433	(0.085)	0.078	0.355
39	3.25	1.10	0.433	(0.085)	0.078	0.355
40	3.33	1.10	0.433	(0.085)	0.078	0.355
41	3.42	1.20	0.472	0.085	(0.085)	0.387
42	3.50	1.30	0.511	0.085	(0.092)	0.427
43	3.58	1.40	0.551	0.085	(0.099)	0.466
44	3.67	1.40	0.551	0.085	(0.099)	0.466
45	3.75	1.50	0.590	0.085	(0.106)	0.505
46	3.83	1.50	0.590	0.085	(0.106)	0.505
47	3.92	1.60	0.629	0.085	(0.113)	0.545
48	4.00	1.60	0.629	0.085	(0.113)	0.545
49	4.08	1.70	0.669	0.085	(0.120)	0.584
50	4.17	1.80	0.708	0.085	(0.127)	0.623
51	4.25	1.90	0.747	0.085	(0.135)	0.663
52	4.33	2.00	0.787	0.085	(0.142)	0.702
53	4.42	2.10	0.826	0.085	(0.149)	0.741
54	4.50	2.10	0.826	0.085	(0.149)	0.741
55	4.58	2.20	0.865	0.085	(0.156)	0.781
56	4.67	2.30	0.905	0.085	(0.163)	0.820
57	4.75	2.40	0.944	0.085	(0.170)	0.859
58	4.83	2.40	0.944	0.085	(0.170)	0.859
59	4.92	2.50	0.983	0.085	(0.177)	0.899
60	5.00	2.60	1.023	0.085	(0.184)	0.938
61	5.08	3.10	1.219	0.085	(0.219)	1.135
62	5.17	3.60	1.416	0.085	(0.255)	1.331
63	5.25	3.90	1.534	0.085	(0.276)	1.449
64	5.33	4.20	1.652	0.085	(0.297)	1.567
65	5.42	4.70	1.848	0.085	(0.333)	1.764
66	5.50	5.60	2.202	0.085	(0.396)	2.118
67	5.58	1.90	0.747	0.085	(0.135)	0.663
68	5.67	0.90	0.354	(0.085)	0.064	0.290

```
69   5.75     0.60      0.236       (  0.085)       0.042        0.193
70   5.83     0.50      0.197       (  0.085)       0.035        0.161
71   5.92     0.30      0.118       (  0.085)       0.021        0.097
72   6.00     0.20      0.079       (  0.085)       0.014        0.064
               (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    34.5
      Flood volume = Effective rainfall      2.88(In)
       times area     235.0(Ac.)/[(In)/(Ft.)] =      56.4(Ac.Ft)
      Total soil loss =      0.40(In)
      Total soil loss =     7.830(Ac.Ft)
      Total rainfall =      3.28(In)
      Flood volume =     2454686.0 Cubic Feet
      Total soil loss =      341057.7 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =    359.116(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0      100.0     200.0     300.0     400.0
-------------------------------------------------------------------------
  0+ 5       0.0112      1.62  Q         |         |         |         |
  0+10       0.0702      8.58  Q         |         |         |         |
  0+15       0.2079     19.98  VQ        |         |         |         |
  0+20       0.4061     28.79  V Q       |         |         |         |
  0+25       0.6367     33.48  V  Q      |         |         |         |
  0+30       0.8884     36.55  V  Q      |         |         |         |
  0+35       1.1628     39.84  V  Q      |         |         |         |
  0+40       1.4614     43.36  |V  Q     |         |         |         |
  0+45       1.7775     45.90  |V  Q     |         |         |         |
  0+50       2.1047     47.51  |V  Q     |         |         |         |
  0+55       2.4399     48.68  |V  Q     |         |         |         |
  1+ 0       2.7837     49.91  |V  Q     |         |         |         |
  1+ 5       3.1419     52.02  | V  Q    |         |         |         |
  1+10       3.5184     54.67  | V  Q    |         |         |         |
  1+15       3.9079     56.55  | V  Q    |         |         |         |
  1+20       4.3050     57.65  |  V Q    |         |         |         |
  1+25       4.7074     58.42  |  V Q    |         |         |         |
  1+30       5.1139     59.02  |  V Q    |         |         |         |
  1+35       5.5238     59.52  |  V Q    |         |         |         |
  1+40       5.9366     59.94  |   VQ    |         |         |         |
  1+45       6.3519     60.30  |   V Q   |         |         |         |
  1+50       6.7685     60.49  |   V Q   |         |         |         |
  1+55       7.1860     60.62  |    VQ   |         |         |         |
  2+ 0       7.6065     61.06  |    VQ   |         |         |         |
  2+ 5       8.0346     62.17  |    VQ   |         |         |         |
```



```
    6+20      55.3185     39.68  |  Q      |         |         |        V|
    6+25      55.5396     32.10  |  Q      |         |         |        V|
    6+30      55.7219     26.48  | Q       |         |         |        V|
    6+35      55.8701     21.52  | Q       |         |         |        V|
    6+40      55.9904     17.47  |Q        |         |         |        V|
    6+45      56.0880     14.17  |Q        |         |         |        V|
    6+50      56.1658     11.29  |Q        |         |         |        V|
    6+55      56.2265      8.81  Q         |         |         |        V|
    7+ 0      56.2738      6.87  Q         |         |         |        V|
    7+ 5      56.3089      5.09  Q         |         |         |        V|
    7+10      56.3311      3.22  Q         |         |         |        V|
    7+15      56.3404      1.36  Q         |         |         |        V|
    7+20      56.3455      0.74  Q         |         |         |        V|
    7+25      56.3486      0.46  Q         |         |         |        V|
    7+30      56.3505      0.28  Q         |         |         |        V|
    7+35      56.3515      0.14  Q         |         |         |        V|
    7+40      56.3518      0.05  Q         |         |         |         V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: plbh002a24100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2A
100-YR MAY 2025
BEAUMONT HEIGHTS C294

Drainage Area = 235.00(Ac.) = 0.367 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 235.00(Ac.) = 0.367 Sq. Mi.
Length along longest watercourse = 9071.00(Ft.)
Length along longest watercourse measured to centroid = 5815.00(Ft.)
Length along longest watercourse = 1.718 Mi.
Length along longest watercourse measured to centroid = 1.101 Mi.
Difference in elevation = 100.00(Ft.)
Slope along watercourse = 58.2075 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.212 Hr.
Lag time = 12.72 Min.
25% of lag time = 3.18 Min.
40% of lag time = 5.09 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            2.61                 613.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      235.00            6.38                1499.30

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    6.380(In)
Areal adjustment factor =   99.95 %
Adjusted average point rain =    6.377(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
    89.000           56.00         0.900
    92.000           69.00         0.900
    30.000           75.00         0.900
     6.000           86.00         0.000
    12.000           91.00         0.000
     6.000           93.00         0.000
 Total Area Entered =    235.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.379      0.037
69.0  69.0      0.373     0.900        0.071       0.391      0.028
75.0  75.0      0.303     0.900        0.058       0.128      0.007
86.0  86.0      0.176     0.000        0.176       0.026      0.004
91.0  91.0      0.117     0.000        0.117       0.051      0.006
93.0  93.0      0.091     0.000        0.091       0.026      0.002
                                                 Sum (F) =   0.085
Area averaged mean soil loss (F) (In/Hr) =  0.085
Minimum soil loss rate ((In/Hr)) =  0.042
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.180
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               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
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Unit time period   Time % of lag   Distribution   Unit Hydrograph
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	(hrs)		Graph %		(CFS)
1	0.083	39.321	4.246		10.056
2	0.167	78.642	17.355		41.103
3	0.250	117.963	26.371		62.456
4	0.333	157.285	17.779		42.106
5	0.417	196.606	8.722		20.657
6	0.500	235.927	5.445		12.896
7	0.583	275.248	4.044		9.578
8	0.667	314.569	3.140		7.436
9	0.750	353.890	2.450		5.802
10	0.833	393.211	1.986		4.702
11	0.917	432.533	1.569		3.715
12	1.000	471.854	1.253		2.968
13	1.083	511.175	1.175		2.782
14	1.167	550.496	0.946		2.240
15	1.250	589.817	0.784		1.858
16	1.333	629.138	0.665		1.574
17	1.417	668.459	0.538		1.275
18	1.500	707.781	0.415		0.984
19	1.583	747.102	0.393		0.931
20	1.667	786.423	0.393		0.931
21	1.750	825.744	0.332		0.787
			Sum = 100.000	Sum=	236.836

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	0.07	0.051	(0.150)		0.009	0.042
2	0.17	0.07	0.051	(0.149)		0.009	0.042
3	0.25	0.07	0.051	(0.149)		0.009	0.042
4	0.33	0.10	0.077	(0.148)		0.014	0.063
5	0.42	0.10	0.077	(0.148)		0.014	0.063
6	0.50	0.10	0.077	(0.147)		0.014	0.063
7	0.58	0.10	0.077	(0.147)		0.014	0.063
8	0.67	0.10	0.077	(0.146)		0.014	0.063
9	0.75	0.10	0.077	(0.145)		0.014	0.063
10	0.83	0.13	0.102	(0.145)		0.018	0.084
11	0.92	0.13	0.102	(0.144)		0.018	0.084
12	1.00	0.13	0.102	(0.144)		0.018	0.084
13	1.08	0.10	0.077	(0.143)		0.014	0.063
14	1.17	0.10	0.077	(0.143)		0.014	0.063
15	1.25	0.10	0.077	(0.142)		0.014	0.063
16	1.33	0.10	0.077	(0.141)		0.014	0.063
17	1.42	0.10	0.077	(0.141)		0.014	0.063
18	1.50	0.10	0.077	(0.140)		0.014	0.063

19	1.58	0.10	0.077	(0.140)	0.014	0.063
20	1.67	0.10	0.077	(0.139)	0.014	0.063
21	1.75	0.10	0.077	(0.139)	0.014	0.063
22	1.83	0.13	0.102	(0.138)	0.018	0.084
23	1.92	0.13	0.102	(0.138)	0.018	0.084
24	2.00	0.13	0.102	(0.137)	0.018	0.084
25	2.08	0.13	0.102	(0.136)	0.018	0.084
26	2.17	0.13	0.102	(0.136)	0.018	0.084
27	2.25	0.13	0.102	(0.135)	0.018	0.084
28	2.33	0.13	0.102	(0.135)	0.018	0.084
29	2.42	0.13	0.102	(0.134)	0.018	0.084
30	2.50	0.13	0.102	(0.134)	0.018	0.084
31	2.58	0.17	0.128	(0.133)	0.023	0.105
32	2.67	0.17	0.128	(0.133)	0.023	0.105
33	2.75	0.17	0.128	(0.132)	0.023	0.105
34	2.83	0.17	0.128	(0.131)	0.023	0.105
35	2.92	0.17	0.128	(0.131)	0.023	0.105
36	3.00	0.17	0.128	(0.130)	0.023	0.105
37	3.08	0.17	0.128	(0.130)	0.023	0.105
38	3.17	0.17	0.128	(0.129)	0.023	0.105
39	3.25	0.17	0.128	(0.129)	0.023	0.105
40	3.33	0.17	0.128	(0.128)	0.023	0.105
41	3.42	0.17	0.128	(0.128)	0.023	0.105
42	3.50	0.17	0.128	(0.127)	0.023	0.105
43	3.58	0.17	0.128	(0.127)	0.023	0.105
44	3.67	0.17	0.128	(0.126)	0.023	0.105
45	3.75	0.17	0.128	(0.126)	0.023	0.105
46	3.83	0.20	0.153	(0.125)	0.028	0.126
47	3.92	0.20	0.153	(0.124)	0.028	0.126
48	4.00	0.20	0.153	(0.124)	0.028	0.126
49	4.08	0.20	0.153	(0.123)	0.028	0.126
50	4.17	0.20	0.153	(0.123)	0.028	0.126
51	4.25	0.20	0.153	(0.122)	0.028	0.126
52	4.33	0.23	0.179	(0.122)	0.032	0.146
53	4.42	0.23	0.179	(0.121)	0.032	0.146
54	4.50	0.23	0.179	(0.121)	0.032	0.146
55	4.58	0.23	0.179	(0.120)	0.032	0.146
56	4.67	0.23	0.179	(0.120)	0.032	0.146
57	4.75	0.23	0.179	(0.119)	0.032	0.146
58	4.83	0.27	0.204	(0.119)	0.037	0.167
59	4.92	0.27	0.204	(0.118)	0.037	0.167
60	5.00	0.27	0.204	(0.118)	0.037	0.167
61	5.08	0.20	0.153	(0.117)	0.028	0.126
62	5.17	0.20	0.153	(0.117)	0.028	0.126
63	5.25	0.20	0.153	(0.116)	0.028	0.126
64	5.33	0.23	0.179	(0.116)	0.032	0.146
65	5.42	0.23	0.179	(0.115)	0.032	0.146
66	5.50	0.23	0.179	(0.115)	0.032	0.146
67	5.58	0.27	0.204	(0.114)	0.037	0.167
68	5.67	0.27	0.204	(0.114)	0.037	0.167

69	5.75	0.27	0.204	(0.113)	0.037	0.167
70	5.83	0.27	0.204	(0.113)	0.037	0.167
71	5.92	0.27	0.204	(0.112)	0.037	0.167
72	6.00	0.27	0.204	(0.112)	0.037	0.167
73	6.08	0.30	0.230	(0.111)	0.041	0.188
74	6.17	0.30	0.230	(0.111)	0.041	0.188
75	6.25	0.30	0.230	(0.110)	0.041	0.188
76	6.33	0.30	0.230	(0.110)	0.041	0.188
77	6.42	0.30	0.230	(0.109)	0.041	0.188
78	6.50	0.30	0.230	(0.109)	0.041	0.188
79	6.58	0.33	0.255	(0.108)	0.046	0.209
80	6.67	0.33	0.255	(0.108)	0.046	0.209
81	6.75	0.33	0.255	(0.107)	0.046	0.209
82	6.83	0.33	0.255	(0.107)	0.046	0.209
83	6.92	0.33	0.255	(0.106)	0.046	0.209
84	7.00	0.33	0.255	(0.106)	0.046	0.209
85	7.08	0.33	0.255	(0.105)	0.046	0.209
86	7.17	0.33	0.255	(0.105)	0.046	0.209
87	7.25	0.33	0.255	(0.104)	0.046	0.209
88	7.33	0.37	0.281	(0.104)	0.051	0.230
89	7.42	0.37	0.281	(0.103)	0.051	0.230
90	7.50	0.37	0.281	(0.103)	0.051	0.230
91	7.58	0.40	0.306	(0.102)	0.055	0.251
92	7.67	0.40	0.306	(0.102)	0.055	0.251
93	7.75	0.40	0.306	(0.102)	0.055	0.251
94	7.83	0.43	0.332	(0.101)	0.060	0.272
95	7.92	0.43	0.332	(0.101)	0.060	0.272
96	8.00	0.43	0.332	(0.100)	0.060	0.272
97	8.08	0.50	0.383	(0.100)	0.069	0.314
98	8.17	0.50	0.383	(0.099)	0.069	0.314
99	8.25	0.50	0.383	(0.099)	0.069	0.314
100	8.33	0.50	0.383	(0.098)	0.069	0.314
101	8.42	0.50	0.383	(0.098)	0.069	0.314
102	8.50	0.50	0.383	(0.097)	0.069	0.314
103	8.58	0.53	0.408	(0.097)	0.073	0.335
104	8.67	0.53	0.408	(0.096)	0.073	0.335
105	8.75	0.53	0.408	(0.096)	0.073	0.335
106	8.83	0.57	0.434	(0.096)	0.078	0.356
107	8.92	0.57	0.434	(0.095)	0.078	0.356
108	9.00	0.57	0.434	(0.095)	0.078	0.356
109	9.08	0.63	0.485	(0.094)	0.087	0.397
110	9.17	0.63	0.485	(0.094)	0.087	0.397
111	9.25	0.63	0.485	(0.093)	0.087	0.397
112	9.33	0.67	0.510	(0.093)	0.092	0.418
113	9.42	0.67	0.510	(0.092)	0.092	0.418
114	9.50	0.67	0.510	(0.092)	0.092	0.418
115	9.58	0.70	0.536	0.092	(0.096)	0.444
116	9.67	0.70	0.536	0.091	(0.096)	0.445
117	9.75	0.70	0.536	0.091	(0.096)	0.445
118	9.83	0.73	0.561	0.090	(0.101)	0.471

119	9.92	0.73	0.561	0.090	(0.101)	0.471
120	10.00	0.73	0.561	0.089	(0.101)	0.472
121	10.08	0.50	0.383	(0.089)	0.069	0.314
122	10.17	0.50	0.383	(0.088)	0.069	0.314
123	10.25	0.50	0.383	(0.088)	0.069	0.314
124	10.33	0.50	0.383	(0.088)	0.069	0.314
125	10.42	0.50	0.383	(0.087)	0.069	0.314
126	10.50	0.50	0.383	(0.087)	0.069	0.314
127	10.58	0.67	0.510	0.086	(0.092)	0.424
128	10.67	0.67	0.510	0.086	(0.092)	0.424
129	10.75	0.67	0.510	0.086	(0.092)	0.425
130	10.83	0.67	0.510	0.085	(0.092)	0.425
131	10.92	0.67	0.510	0.085	(0.092)	0.425
132	11.00	0.67	0.510	0.084	(0.092)	0.426
133	11.08	0.63	0.485	0.084	(0.087)	0.401
134	11.17	0.63	0.485	0.083	(0.087)	0.401
135	11.25	0.63	0.485	0.083	(0.087)	0.402
136	11.33	0.63	0.485	0.083	(0.087)	0.402
137	11.42	0.63	0.485	0.082	(0.087)	0.402
138	11.50	0.63	0.485	0.082	(0.087)	0.403
139	11.58	0.57	0.434	(0.081)	0.078	0.356
140	11.67	0.57	0.434	(0.081)	0.078	0.356
141	11.75	0.57	0.434	(0.081)	0.078	0.356
142	11.83	0.60	0.459	0.080	(0.083)	0.379
143	11.92	0.60	0.459	0.080	(0.083)	0.379
144	12.00	0.60	0.459	0.079	(0.083)	0.380
145	12.08	0.83	0.638	0.079	(0.115)	0.559
146	12.17	0.83	0.638	0.079	(0.115)	0.559
147	12.25	0.83	0.638	0.078	(0.115)	0.560
148	12.33	0.87	0.663	0.078	(0.119)	0.585
149	12.42	0.87	0.663	0.077	(0.119)	0.586
150	12.50	0.87	0.663	0.077	(0.119)	0.586
151	12.58	0.93	0.714	0.077	(0.129)	0.638
152	12.67	0.93	0.714	0.076	(0.129)	0.638
153	12.75	0.93	0.714	0.076	(0.129)	0.638
154	12.83	0.97	0.740	0.075	(0.133)	0.664
155	12.92	0.97	0.740	0.075	(0.133)	0.665
156	13.00	0.97	0.740	0.075	(0.133)	0.665
157	13.08	1.13	0.867	0.074	(0.156)	0.793
158	13.17	1.13	0.867	0.074	(0.156)	0.793
159	13.25	1.13	0.867	0.074	(0.156)	0.794
160	13.33	1.13	0.867	0.073	(0.156)	0.794
161	13.42	1.13	0.867	0.073	(0.156)	0.794
162	13.50	1.13	0.867	0.072	(0.156)	0.795
163	13.58	0.77	0.587	0.072	(0.106)	0.515
164	13.67	0.77	0.587	0.072	(0.106)	0.515
165	13.75	0.77	0.587	0.071	(0.106)	0.515
166	13.83	0.77	0.587	0.071	(0.106)	0.516
167	13.92	0.77	0.587	0.071	(0.106)	0.516
168	14.00	0.77	0.587	0.070	(0.106)	0.516

169	14.08	0.90	0.689		0.070	(0.124)	0.619
170	14.17	0.90	0.689		0.070	(0.124)	0.619
171	14.25	0.90	0.689		0.069	(0.124)	0.620
172	14.33	0.87	0.663		0.069	(0.119)	0.594
173	14.42	0.87	0.663		0.069	(0.119)	0.595
174	14.50	0.87	0.663		0.068	(0.119)	0.595
175	14.58	0.87	0.663		0.068	(0.119)	0.595
176	14.67	0.87	0.663		0.067	(0.119)	0.596
177	14.75	0.87	0.663		0.067	(0.119)	0.596
178	14.83	0.83	0.638		0.067	(0.115)	0.571
179	14.92	0.83	0.638		0.066	(0.115)	0.571
180	15.00	0.83	0.638		0.066	(0.115)	0.572
181	15.08	0.80	0.612		0.066	(0.110)	0.546
182	15.17	0.80	0.612		0.065	(0.110)	0.547
183	15.25	0.80	0.612		0.065	(0.110)	0.547
184	15.33	0.77	0.587		0.065	(0.106)	0.522
185	15.42	0.77	0.587		0.064	(0.106)	0.522
186	15.50	0.77	0.587		0.064	(0.106)	0.523
187	15.58	0.63	0.485		0.064	(0.087)	0.421
188	15.67	0.63	0.485		0.063	(0.087)	0.421
189	15.75	0.63	0.485		0.063	(0.087)	0.422
190	15.83	0.63	0.485		0.063	(0.087)	0.422
191	15.92	0.63	0.485		0.062	(0.087)	0.422
192	16.00	0.63	0.485		0.062	(0.087)	0.423
193	16.08	0.13	0.102	(0.062)		0.018	0.084
194	16.17	0.13	0.102	(0.062)		0.018	0.084
195	16.25	0.13	0.102	(0.061)		0.018	0.084
196	16.33	0.13	0.102	(0.061)		0.018	0.084
197	16.42	0.13	0.102	(0.061)		0.018	0.084
198	16.50	0.13	0.102	(0.060)		0.018	0.084
199	16.58	0.10	0.077	(0.060)		0.014	0.063
200	16.67	0.10	0.077	(0.060)		0.014	0.063
201	16.75	0.10	0.077	(0.059)		0.014	0.063
202	16.83	0.10	0.077	(0.059)		0.014	0.063
203	16.92	0.10	0.077	(0.059)		0.014	0.063
204	17.00	0.10	0.077	(0.058)		0.014	0.063
205	17.08	0.17	0.128	(0.058)		0.023	0.105
206	17.17	0.17	0.128	(0.058)		0.023	0.105
207	17.25	0.17	0.128	(0.058)		0.023	0.105
208	17.33	0.17	0.128	(0.057)		0.023	0.105
209	17.42	0.17	0.128	(0.057)		0.023	0.105
210	17.50	0.17	0.128	(0.057)		0.023	0.105
211	17.58	0.17	0.128	(0.056)		0.023	0.105
212	17.67	0.17	0.128	(0.056)		0.023	0.105
213	17.75	0.17	0.128	(0.056)		0.023	0.105
214	17.83	0.13	0.102	(0.056)		0.018	0.084
215	17.92	0.13	0.102	(0.055)		0.018	0.084
216	18.00	0.13	0.102	(0.055)		0.018	0.084
217	18.08	0.13	0.102	(0.055)		0.018	0.084
218	18.17	0.13	0.102	(0.054)		0.018	0.084

219	18.25	0.13	0.102	(0.054)	0.018	0.084
220	18.33	0.13	0.102	(0.054)	0.018	0.084
221	18.42	0.13	0.102	(0.054)	0.018	0.084
222	18.50	0.13	0.102	(0.053)	0.018	0.084
223	18.58	0.10	0.077	(0.053)	0.014	0.063
224	18.67	0.10	0.077	(0.053)	0.014	0.063
225	18.75	0.10	0.077	(0.053)	0.014	0.063
226	18.83	0.07	0.051	(0.052)	0.009	0.042
227	18.92	0.07	0.051	(0.052)	0.009	0.042
228	19.00	0.07	0.051	(0.052)	0.009	0.042
229	19.08	0.10	0.077	(0.052)	0.014	0.063
230	19.17	0.10	0.077	(0.051)	0.014	0.063
231	19.25	0.10	0.077	(0.051)	0.014	0.063
232	19.33	0.13	0.102	(0.051)	0.018	0.084
233	19.42	0.13	0.102	(0.051)	0.018	0.084
234	19.50	0.13	0.102	(0.050)	0.018	0.084
235	19.58	0.10	0.077	(0.050)	0.014	0.063
236	19.67	0.10	0.077	(0.050)	0.014	0.063
237	19.75	0.10	0.077	(0.050)	0.014	0.063
238	19.83	0.07	0.051	(0.050)	0.009	0.042
239	19.92	0.07	0.051	(0.049)	0.009	0.042
240	20.00	0.07	0.051	(0.049)	0.009	0.042
241	20.08	0.10	0.077	(0.049)	0.014	0.063
242	20.17	0.10	0.077	(0.049)	0.014	0.063
243	20.25	0.10	0.077	(0.048)	0.014	0.063
244	20.33	0.10	0.077	(0.048)	0.014	0.063
245	20.42	0.10	0.077	(0.048)	0.014	0.063
246	20.50	0.10	0.077	(0.048)	0.014	0.063
247	20.58	0.10	0.077	(0.048)	0.014	0.063
248	20.67	0.10	0.077	(0.047)	0.014	0.063
249	20.75	0.10	0.077	(0.047)	0.014	0.063
250	20.83	0.07	0.051	(0.047)	0.009	0.042
251	20.92	0.07	0.051	(0.047)	0.009	0.042
252	21.00	0.07	0.051	(0.047)	0.009	0.042
253	21.08	0.10	0.077	(0.047)	0.014	0.063
254	21.17	0.10	0.077	(0.046)	0.014	0.063
255	21.25	0.10	0.077	(0.046)	0.014	0.063
256	21.33	0.07	0.051	(0.046)	0.009	0.042
257	21.42	0.07	0.051	(0.046)	0.009	0.042
258	21.50	0.07	0.051	(0.046)	0.009	0.042
259	21.58	0.10	0.077	(0.045)	0.014	0.063
260	21.67	0.10	0.077	(0.045)	0.014	0.063
261	21.75	0.10	0.077	(0.045)	0.014	0.063
262	21.83	0.07	0.051	(0.045)	0.009	0.042
263	21.92	0.07	0.051	(0.045)	0.009	0.042
264	22.00	0.07	0.051	(0.045)	0.009	0.042
265	22.08	0.10	0.077	(0.045)	0.014	0.063
266	22.17	0.10	0.077	(0.044)	0.014	0.063
267	22.25	0.10	0.077	(0.044)	0.014	0.063
268	22.33	0.07	0.051	(0.044)	0.009	0.042

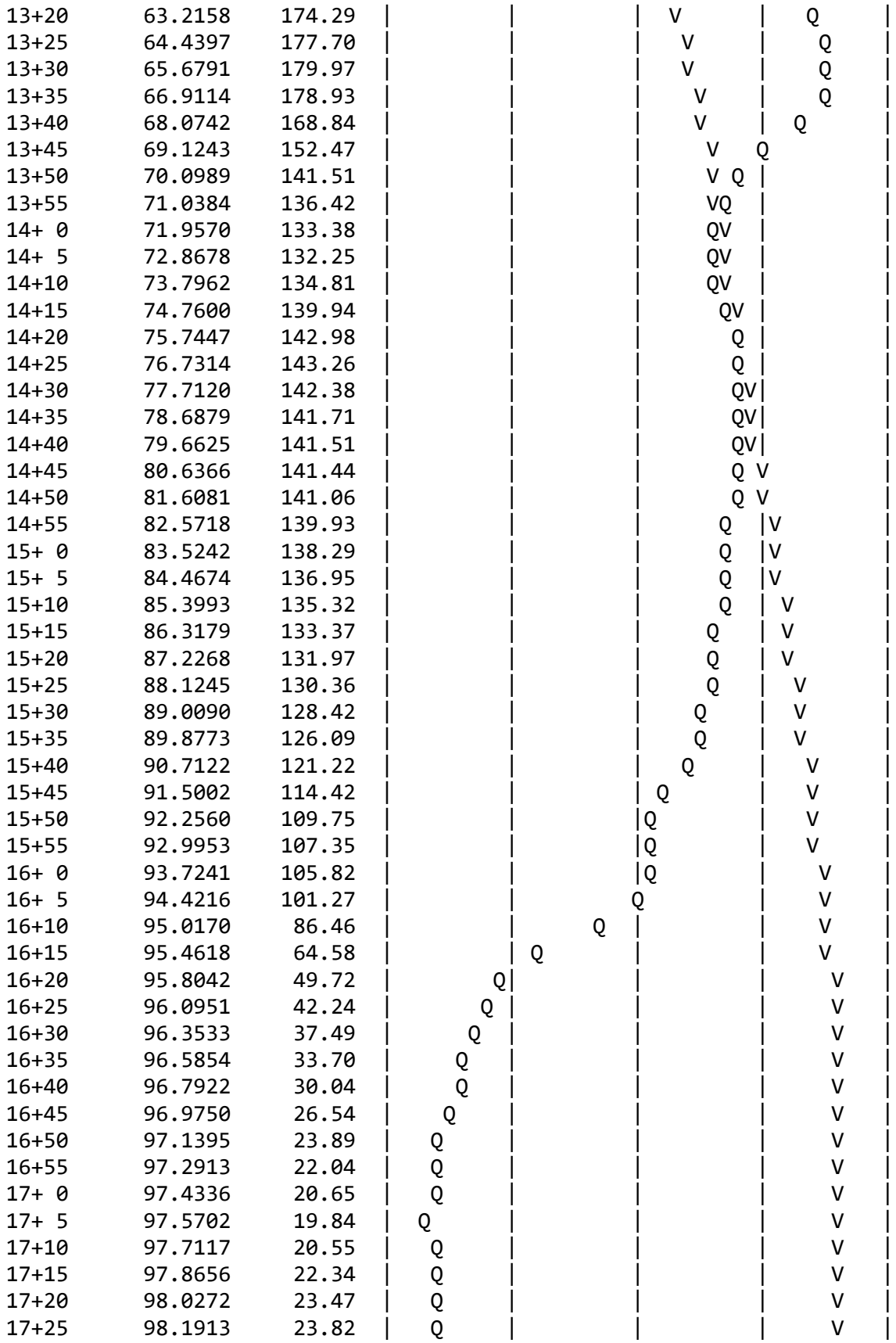
```
269  22.42     0.07      0.051       (  0.044)       0.009        0.042
270  22.50     0.07      0.051       (  0.044)       0.009        0.042
271  22.58     0.07      0.051       (  0.044)       0.009        0.042
272  22.67     0.07      0.051       (  0.044)       0.009        0.042
273  22.75     0.07      0.051       (  0.043)       0.009        0.042
274  22.83     0.07      0.051       (  0.043)       0.009        0.042
275  22.92     0.07      0.051       (  0.043)       0.009        0.042
276  23.00     0.07      0.051       (  0.043)       0.009        0.042
277  23.08     0.07      0.051       (  0.043)       0.009        0.042
278  23.17     0.07      0.051       (  0.043)       0.009        0.042
279  23.25     0.07      0.051       (  0.043)       0.009        0.042
280  23.33     0.07      0.051       (  0.043)       0.009        0.042
281  23.42     0.07      0.051       (  0.043)       0.009        0.042
282  23.50     0.07      0.051       (  0.043)       0.009        0.042
283  23.58     0.07      0.051       (  0.043)       0.009        0.042
284  23.67     0.07      0.051       (  0.042)       0.009        0.042
285  23.75     0.07      0.051       (  0.042)       0.009        0.042
286  23.83     0.07      0.051       (  0.042)       0.009        0.042
287  23.92     0.07      0.051       (  0.042)       0.009        0.042
288  24.00     0.07      0.051       (  0.042)       0.009        0.042
               (Loss Rate Not Used)
    Sum =     100.0                                  Sum =    65.2
       Flood volume = Effective rainfall      5.43(In)
        times area     235.0(Ac.)/[(In)/(Ft.)] =     106.3(Ac.Ft)
       Total soil loss =      0.95(In)
       Total soil loss =    18.542(Ac.Ft)
       Total rainfall =      6.38(In)
       Flood volume =     4632260.8 Cubic Feet
       Total soil loss =      807700.2 Cubic Feet
       ------------------------------------------------------------------
        Peak flow rate of this hydrograph =    179.973(CFS)
       ------------------------------------------------------------------
       ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
       ------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
 ------------------------------------------------------------------------
   0+ 5       0.0029      0.42  Q         |         |         |         |
   0+10       0.0176      2.14  Q         |         |         |         |
   0+15       0.0504      4.76  Q         |         |         |         |
   0+20       0.0967      6.73  VQ        |         |         |         |
   0+25       0.1549      8.45  VQ        |         |         |         |
   0+30       0.2259     10.30  V Q       |         |         |         |
   0+35       0.3056     11.58  V Q       |         |         |         |
   0+40       0.3905     12.33  V Q       |         |         |         |
   0+45       0.4789     12.84  V Q       |         |         |         |
```

0+50	0.5716	13.45	V Q	|	|	|	|
0+55	0.6722	14.62	V Q	|	|	|	|
1+ 0	0.7836	16.17	V Q	|	|	|	|
1+ 5	0.9010	17.06	V Q	|	|	|	|
1+10	1.0167	16.80	V Q	|	|	|	|
1+15	1.1263	15.90	V Q	|	|	|	|
1+20	1.2319	15.34	V Q	|	|	|	|
1+25	1.3364	15.17	V Q	|	|	|	|
1+30	1.4404	15.10	V Q	|	|	|	|
1+35	1.5442	15.07	V Q	|	|	|	|
1+40	1.6479	15.06	V Q	|	|	|	|
1+45	1.7516	15.05	V Q	|	|	|	|
1+50	1.8565	15.24	V Q	|	|	|	|
1+55	1.9673	16.09	V Q	|	|	|	|
2+ 0	2.0871	17.39	V Q	|	|	|	|
2+ 5	2.2128	18.25	V Q	|	|	|	|
2+10	2.3413	18.66	V Q	|	|	|	|
2+15	2.4715	18.91	V Q	|	|	|	|
2+20	2.6030	19.10	V Q	|	|	|	|
2+25	2.7356	19.25	|V Q	|	|	|	|
2+30	2.8689	19.36	|V Q	|	|	|	|
2+35	3.0043	19.65	|V Q	|	|	|	|
2+40	3.1460	20.57	|V Q	|	|	|	|
2+45	3.2970	21.92	|V Q	|	|	|	|
2+50	3.4544	22.86	|V Q	|	|	|	|
2+55	3.6152	23.34	|V Q	|	|	|	|
3+ 0	3.7781	23.65	|V Q	|	|	|	|
3+ 5	3.9426	23.88	|V Q	|	|	|	|
3+10	4.1083	24.07	|V Q	|	|	|	|
3+15	4.2750	24.21	|V Q	|	|	|	|
3+20	4.4426	24.33	|V Q	|	|	|	|
3+25	4.6108	24.42	|V Q	|	|	|	|
3+30	4.7795	24.50	|V Q	|	|	|	|
3+35	4.9487	24.56	|V Q	|	|	|	|
3+40	5.1182	24.61	|V Q	|	|	|	|
3+45	5.2879	24.65	|V Q	|	|	|	|
3+50	5.4593	24.89	| V Q	|	|	|	|
3+55	5.6368	25.78	| V Q	|	|	|	|
4+ 0	5.8235	27.10	| V Q	|	|	|	|
4+ 5	6.0164	28.00	| V Q	|	|	|	|
4+10	6.2124	28.46	| V Q	|	|	|	|
4+15	6.4103	28.74	| V Q	|	|	|	|
4+20	6.6111	29.15	| V Q	|	|	|	|
4+25	6.8189	30.17	| V Q	|	|	|	|
4+30	7.0365	31.60	| V Q	|	|	|	|
4+35	7.2609	32.58	| V Q	|	|	|	|
4+40	7.4887	33.09	| V Q	|	|	|	|
4+45	7.7189	33.42	| V Q	|	|	|	|
4+50	7.9523	33.89	| V Q	|	|	|	|
4+55	8.1930	34.95	| V Q	|	|	|	|

5+ 0	8.4438	36.42	V Q				
5+ 5	8.6987	37.01	V Q				
5+10	8.9455	35.83	V Q				
5+15	9.1766	33.57	V Q				
5+20	9.3990	32.29	V Q				
5+25	9.6229	32.51	V Q				
5+30	9.8533	33.45	V Q				
5+35	10.0894	34.28	V Q				
5+40	10.3329	35.36	V Q				
5+45	10.5862	36.78	V Q				
5+50	10.8461	37.74	V Q				
5+55	11.1095	38.24	V Q				
6+ 0	11.3750	38.56	V Q				
6+ 5	11.6436	38.99	V Q				
6+10	11.9191	40.01	V Q				
6+15	12.2046	41.45	V Q				
6+20	12.4969	42.44	V Q				
6+25	12.7927	42.96	V Q				
6+30	13.0910	43.31	V Q				
6+35	13.3925	43.77	V Q				
6+40	13.7011	44.82	V Q				
6+45	14.0199	46.28	V Q				
6+50	14.3457	47.31	V Q				
6+55	14.6753	47.86	V Q				
7+ 0	15.0075	48.23	V Q				
7+ 5	15.3416	48.51	V Q				
7+10	15.6772	48.73	V Q				
7+15	16.0141	48.91	V Q				
7+20	16.3533	49.25	V Q				
7+25	16.6991	50.22	V Q				
7+30	17.0546	51.61	V Q				
7+35	17.4180	52.78	V Q				
7+40	17.7909	54.13	V Q				
7+45	18.1749	55.77	V Q				
7+50	18.5681	57.09	V Q				
7+55	18.9715	58.57	V Q				
8+ 0	19.3867	60.29	V Q				
8+ 5	19.8130	61.91	V Q				
8+10	20.2559	64.31	V Q				
8+15	20.7201	67.40	V Q				
8+20	21.1988	69.52	V Q				
8+25	21.6855	70.66	V Q				
8+30	22.1774	71.42	V Q				
8+35	22.6748	72.22	V Q				
8+40	23.1813	73.55	V Q				
8+45	23.6993	75.22	V Q				
8+50	24.2270	76.62	V Q				
8+55	24.7653	78.16	V Q				
9+ 0	25.3158	79.93	V Q				
9+ 5	25.8778	81.61	V Q				

9+10	26.4567	84.05	|	V| Q |	|	|
9+15	27.0570	87.17	|	V Q |	|	|
9+20	27.6737	89.53	|	V Q |	|	|
9+25	28.3042	91.56	|	V Q |	|	|
9+30	28.9492	93.65	|	V Q |	|	|
9+35	29.6062	95.39	|	|V Q|	|	|
9+40	30.2767	97.36	|	|V Q|	|	|
9+45	30.9629	99.64	|	|V Q|	|	|
9+50	31.6621	101.52	|	|V Q |	|	|
9+55	32.3753	103.56	|	| V Q |	|	|
10+ 0	33.1044	105.87	|	| V |Q |	|	|
10+ 5	33.8341	105.94	|	| V |Q |	|	|
10+10	34.5259	100.44	|	| V Q |	|	|
10+15	35.1544	91.26	|	| V Q |	|	|
10+20	35.7407	85.14	|	| V Q |	|	|
10+25	36.3075	82.29	|	| V Q |	|	|
10+30	36.8625	80.59	|	| V Q |	|	|
10+35	37.4166	80.46	|	| V Q |	|	|
10+40	37.9954	84.04	|	| V Q |	|	|
10+45	38.6166	90.20	|	| V Q |	|	|
10+50	39.2659	94.28	|	| V Q |	|	|
10+55	39.9281	96.15	|	| V Q|	|	|
11+ 0	40.5980	97.26	|	| V Q|	|	|
11+ 5	41.2713	97.77	|	| V Q|	|	|
11+10	41.9416	97.33	|	| V Q|	|	|
11+15	42.6042	96.21	|	| V Q|	|	|
11+20	43.2621	95.52	|	| V Q|	|	|
11+25	43.9185	95.32	|	| V Q|	|	|
11+30	44.5747	95.27	|	| V Q|	|	|
11+35	45.2275	94.80	|	| VQ |	|	|
11+40	45.8669	92.84	|	| VQ |	|	|
11+45	46.4858	89.86	|	| Q |	|	|
11+50	47.0931	88.19	|	| Q |	|	|
11+55	47.7009	88.25	|	| Q |	|	|
12+ 0	48.3150	89.17	|	| QV |	|	|
12+ 5	48.9457	91.59	|	| Q |	|	|
12+10	49.6288	99.18	|	| VQ|	|	|
12+15	50.3897	110.49	|	| V | Q |	|	|
12+20	51.2045	118.31	|	| V| Q |	|	|
12+25	52.0523	123.10	|	| V| Q |	|	|
12+30	52.9273	127.05	|	| V| Q |	|	|
12+35	53.8254	130.40	|	| V Q |	|	|
12+40	54.7510	134.39	|	| V Q |	|	|
12+45	55.7082	139.00	|	| V Q |	|	|
12+50	56.6901	142.57	|	| |V Q |	|	|
12+55	57.6929	145.61	|	| |V Q|	|	|
13+ 0	58.7165	148.62	|	| | V Q|	|	|
13+ 5	59.7644	152.17	|	| | V Q |	|	|
13+10	60.8587	158.89	|	| | V |Q |	|	|
13+15	62.0155	167.97	|	| | V | Q |	|	|



17+30	98.3563	23.97	Q				V
17+35	98.5216	24.00	Q				V
17+40	98.6865	23.94	Q				V
17+45	98.8510	23.88	Q				V
17+50	99.0151	23.84	Q				V
17+55	99.1743	23.10	Q				V
18+ 0	99.3251	21.90	Q				V
18+ 5	99.4705	21.12	Q				V
18+10	99.6135	20.76	Q				V
18+15	99.7550	20.55	Q				V
18+20	99.8956	20.42	Q				V
18+25	100.0355	20.31	Q				V
18+30	100.1748	20.23	Q				V
18+35	100.3123	19.96	Q				V
18+40	100.4436	19.06	Q				V
18+45	100.5657	17.73	Q				V
18+50	100.6799	16.58	Q				V
18+55	100.7848	15.24	Q				V
19+ 0	100.8787	13.62	Q				V
19+ 5	100.9662	12.72	Q				V
19+10	101.0555	12.96	Q				V
19+15	101.1510	13.86	Q				V
19+20	101.2518	14.63	Q				V
19+25	101.3597	15.67	Q				V
19+30	101.4771	17.05	Q				V
19+35	101.5994	17.76	Q				V
19+40	101.7191	17.37	Q				V
19+45	101.8317	16.35	Q				V
19+50	101.9382	15.47	Q				V
19+55	102.0369	14.33	Q				V
20+ 0	102.1256	12.88	Q				V
20+ 5	102.2090	12.11	Q				V
20+10	102.2949	12.46	Q				V
20+15	102.3875	13.44	Q				V
20+20	102.4845	14.10	Q				V
20+25	102.5834	14.35	Q				V
20+30	102.6831	14.48	Q				V
20+35	102.7835	14.58	Q				V
20+40	102.8844	14.65	Q				V
20+45	102.9857	14.71	Q				V
20+50	103.0858	14.53	Q				V
20+55	103.1801	13.69	Q				V
21+ 0	103.2655	12.40	Q				V
21+ 5	103.3463	11.74	Q				V
21+10	103.4301	12.17	Q				V
21+15	103.5211	13.21	Q				V
21+20	103.6154	13.69	Q				V
21+25	103.7057	13.11	Q				V
21+30	103.7880	11.96	Q				V
21+35	103.8666	11.41	Q				V

```
  21+40     103.9488     11.93  | Q       |         |         |        V|
  21+45     104.0387     13.05  | Q       |         |         |        V|
  21+50     104.1320     13.56  | Q       |         |         |        V|
  21+55     104.2216     13.01  | Q       |         |         |        V|
  22+ 0     104.3034     11.87  | Q       |         |         |        V|
  22+ 5     104.3814     11.33  | Q       |         |         |        V|
  22+10     104.4630     11.85  | Q       |         |         |        V|
  22+15     104.5523     12.97  | Q       |         |         |        V|
  22+20     104.6452     13.49  | Q       |         |         |        V|
  22+25     104.7344     12.95  | Q       |         |         |        V|
  22+30     104.8157     11.81  | Q       |         |         |        V|
  22+35     104.8920     11.08  | Q       |         |         |        V|
  22+40     104.9662     10.77  | Q       |         |         |        V|
  22+45     105.0391     10.59  | Q       |         |         |        V|
  22+50     105.1110     10.44  | Q       |         |         |        V|
  22+55     105.1822     10.33  | Q       |         |         |        V|
  23+ 0     105.2526     10.23  | Q       |         |         |        V|
  23+ 5     105.3227     10.18  | Q       |         |         |        V|
  23+10     105.3925     10.14  | Q       |         |         |        V|
  23+15     105.4622     10.11  | Q       |         |         |        V|
  23+20     105.5315     10.07  | Q       |         |         |        V|
  23+25     105.6006     10.03  | Q       |         |         |        V|
  23+30     105.6694      9.99  |Q        |         |         |        V|
  23+35     105.7381      9.98  |Q        |         |         |        V|
  23+40     105.8068      9.97  |Q        |         |         |        V|
  23+45     105.8755      9.97  |Q        |         |         |        V|
  23+50     105.9440      9.95  |Q        |         |         |        V|
  23+55     106.0124      9.93  |Q        |         |         |        V|
  24+ 0     106.0806      9.91  |Q        |         |         |        V|
  24+ 5     106.1460      9.49  |Q        |         |         |        V|
  24+10     106.1995      7.77  |Q        |         |         |        V|
  24+15     106.2351      5.16  |Q        |         |         |        V|
  24+20     106.2584      3.40  Q         |         |         |        V|
  24+25     106.2759      2.53  Q         |         |         |        V|
  24+30     106.2896      1.99  Q         |         |         |        V|
  24+35     106.3005      1.59  Q         |         |         |        V|
  24+40     106.3093      1.28  Q         |         |         |        V|
  24+45     106.3165      1.04  Q         |         |         |        V|
  24+50     106.3222      0.84  Q         |         |         |        V|
  24+55     106.3270      0.68  Q         |         |         |        V|
  25+ 0     106.3308      0.56  Q         |         |         |        V|
  25+ 5     106.3339      0.44  Q         |         |         |        V|
  25+10     106.3363      0.35  Q         |         |         |        V|
  25+15     106.3381      0.27  Q         |         |         |        V|
  25+20     106.3395      0.21  Q         |         |         |        V|
  25+25     106.3406      0.15  Q         |         |         |        V|
  25+30     106.3414      0.11  Q         |         |         |        V|
  25+35     106.3418      0.07  Q         |         |         |        V|
  25+40     106.3421      0.03  Q         |         |         |         V
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022C12.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
2-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.58                  20.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.83                  64.05

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    0.580(In)
Areal adjustment factor =   99.97 %
Adjusted average point rain =    0.580(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
-------------------------------------------------------------------
               Unit Hydrograph Data
-------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %	(CFS)
1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000 Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	3.40	0.237	0.122	(	0.213)	0.114
2	0.17	4.70	0.327	0.122	(	0.294)	0.205
3	0.25	4.70	0.327	0.122	(	0.294)	0.205
4	0.33	5.10	0.355	0.122	(	0.319)	0.233
5	0.42	5.80	0.404	0.122	(	0.363)	0.281
6	0.50	5.90	0.411	0.122	(	0.369)	0.288
7	0.58	7.10	0.494	0.122	(	0.445)	0.372
8	0.67	8.70	0.605	0.122	(	0.545)	0.483
9	0.75	13.20	0.918	0.122	(	0.827)	0.796
10	0.83	29.70	2.066	0.122	(	1.860)	1.944
11	0.92	7.70	0.536	0.122	(	0.482)	0.414
12	1.00	4.00	0.278	0.122	(	0.250)	0.156
		(Loss Rate Not Used)					
Sum =		100.0				Sum =	5.5

Flood volume = Effective rainfall 0.46(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 1.3(Ac.Ft)
Total soil loss = 0.12(In)
Total soil loss = 0.356(Ac.Ft)
Total rainfall = 0.58(In)
Flood volume = 58143.1 Cubic Feet
Total soil loss = 15522.5 Cubic Feet

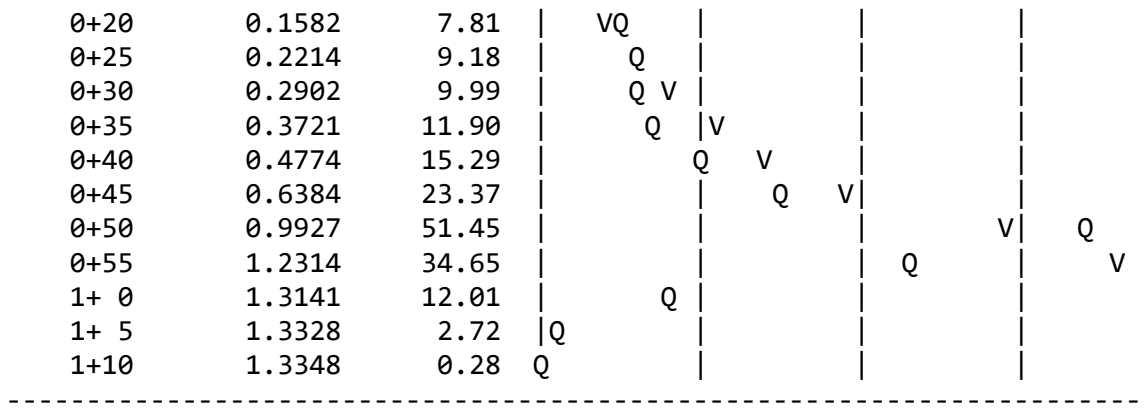
Peak flow rate of this hydrograph = 51.446(CFS)

++

1 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	15.0	30.0	45.0	60.0
0+ 5	0.0164	2.38	VQ	|	|	|	|
0+10	0.0558	5.71	|V Q	|	|	|	|
0+15	0.1044	7.07	| VQ	|	|	|	|


0+20 0.1582 7.81
0+25 0.2214 9.18
0+30 0.2902 9.99
0+35 0.3721 11.90
0+40 0.4774 15.29
0+45 0.6384 23.37
0+50 0.9927 51.45
0+55 1.2314 34.65
1+ 0 1.3141 12.01
1+ 5 1.3328 2.72
1+10 1.3348 0.28

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022C32.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
2-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.95                   33.32

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.45                   85.75

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    0.952(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    0.952(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000	Sum= 35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.148	0.122	(0.134)	0.026
2	0.17	1.30	0.148	0.122	(0.134)	0.026
3	0.25	1.10	0.126	(0.122)	0.113	0.013
4	0.33	1.50	0.171	0.122	(0.154)	0.049
5	0.42	1.50	0.171	0.122	(0.154)	0.049
6	0.50	1.80	0.206	0.122	(0.185)	0.083
7	0.58	1.50	0.171	0.122	(0.154)	0.049
8	0.67	1.80	0.206	0.122	(0.185)	0.083
9	0.75	1.80	0.206	0.122	(0.185)	0.083
10	0.83	1.50	0.171	0.122	(0.154)	0.049
11	0.92	1.60	0.183	0.122	(0.164)	0.061
12	1.00	1.80	0.206	0.122	(0.185)	0.083
13	1.08	2.20	0.251	0.122	(0.226)	0.129
14	1.17	2.20	0.251	0.122	(0.226)	0.129
15	1.25	2.20	0.251	0.122	(0.226)	0.129
16	1.33	2.00	0.228	0.122	(0.206)	0.106
17	1.42	2.60	0.297	0.122	(0.267)	0.175
18	1.50	2.70	0.308	0.122	(0.278)	0.186
19	1.58	2.40	0.274	0.122	(0.247)	0.152
20	1.67	2.70	0.308	0.122	(0.278)	0.186
21	1.75	3.30	0.377	0.122	(0.339)	0.255
22	1.83	3.10	0.354	0.122	(0.319)	0.232
23	1.92	2.90	0.331	0.122	(0.298)	0.209
24	2.00	3.00	0.343	0.122	(0.308)	0.220
25	2.08	3.10	0.354	0.122	(0.319)	0.232
26	2.17	4.20	0.480	0.122	(0.432)	0.358
27	2.25	5.00	0.571	0.122	(0.514)	0.449
28	2.33	3.50	0.400	0.122	(0.360)	0.278
29	2.42	6.80	0.777	0.122	(0.699)	0.655
30	2.50	7.30	0.834	0.122	(0.750)	0.712
31	2.58	8.20	0.937	0.122	(0.843)	0.814
32	2.67	5.90	0.674	0.122	(0.607)	0.552
33	2.75	2.00	0.228	0.122	(0.206)	0.106
34	2.83	1.80	0.206	0.122	(0.185)	0.083
35	2.92	1.80	0.206	0.122	(0.185)	0.083
36	3.00	0.60	0.069	(0.122)	0.062	0.007
		(Loss Rate Not Used)				
	Sum =	100.0			Sum =	7.1

```
 Flood volume = Effective rainfall      0.59(In)
  times area      35.0(Ac.)/[(In)/(Ft.)] =       1.7(Ac.Ft)
 Total soil loss =      0.36(In)
 Total soil loss =     1.052(Ac.Ft)
 Total rainfall =      0.95(In)
 Flood volume =       75102.3 Cubic Feet
 Total soil loss =       45830.8 Cubic Feet
 ---------------------------------------------------------------------
  Peak flow rate of this hydrograph =     27.153(CFS)
 ---------------------------------------------------------------------
 +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                      3 - H O U R    S T O R M
                  R u n o f f      H y d r o g r a p h
 ---------------------------------------------------------------------
              Hydrograph in   5   Minute intervals ((CFS))

 ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0        7.5      15.0      22.5      30.0
---------------------------------------------------------------------
  0+ 5       0.0038      0.55  Q         |         |         |         |
  0+10       0.0098      0.88  VQ        |         |         |         |
  0+15       0.0143      0.64  Q         |         |         |         |
  0+20       0.0227      1.23  VQ        |         |         |         |
  0+25       0.0342      1.67  V Q       |         |         |         |
  0+30       0.0511      2.45  |V Q      |         |         |         |
  0+35       0.0660      2.17  |VQ       |         |         |         |
  0+40       0.0833      2.51  |V Q      |         |         |         |
  0+45       0.1032      2.88  | VQ      |         |         |         |
  0+50       0.1185      2.23  | Q       |         |         |         |
  0+55       0.1325      2.03  | QV      |         |         |         |
  1+ 0       0.1504      2.59  |  Q      |         |         |         |
  1+ 5       0.1769      3.85  |   VQ    |         |         |         |
  1+10       0.2078      4.47  |   VQ    |         |         |         |
  1+15       0.2391      4.56  |    VQ   |         |         |         |
  1+20       0.2672      4.08  |    QV   |         |         |         |
  1+25       0.3032      5.22  |     QV  |         |         |         |
  1+30       0.3465      6.28  |       Q |         |         |         |
  1+35       0.3867      5.84  |      QV |         |         |         |
  1+40       0.4289      6.14  |       QV|         |         |         |
  1+45       0.4836      7.94  |         QV        |         |         |
  1+50       0.5414      8.39  |         |QV       |         |         |
  1+55       0.5948      7.75  |         Q  V      |         |         |
  2+ 0       0.6475      7.66  |         Q    V    |         |         |
  2+ 5       0.7026      8.00  |         Q     V   |         |         |
  2+10       0.7768     10.78  |         |   Q   V |         |         |
  2+15       0.8753     14.29  |         |        QV         |         |
  2+20       0.9587     12.11  |         |     Q   | V       |         |
  2+25       1.0824     17.96  |         |         |  Q V    |         |
  2+30       1.2450     23.61  |         |         |       V |Q        |
  2+35       1.4320     27.15  |         |         |         |  V  Q   |
```

```
    2+40       1.5909     23.08  |         |         |         Q     V   |
    2+45       1.6644     10.67  |         |   Q     |         |       V |
    2+50       1.6925      4.08  |    Q    |         |         |         V|
    2+55       1.7131      2.99  |  Q      |         |         |         V|
    3+ 0       1.7224      1.35  |Q        |         |         |         V|
    3+ 5       1.7240      0.24  Q         |         |         |         V|
    3+10       1.7241      0.01  Q         |         |         |          V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022C62.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
2-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.36                  47.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            3.28                 114.80

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    1.360(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    1.360(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000	Sum= 35.273

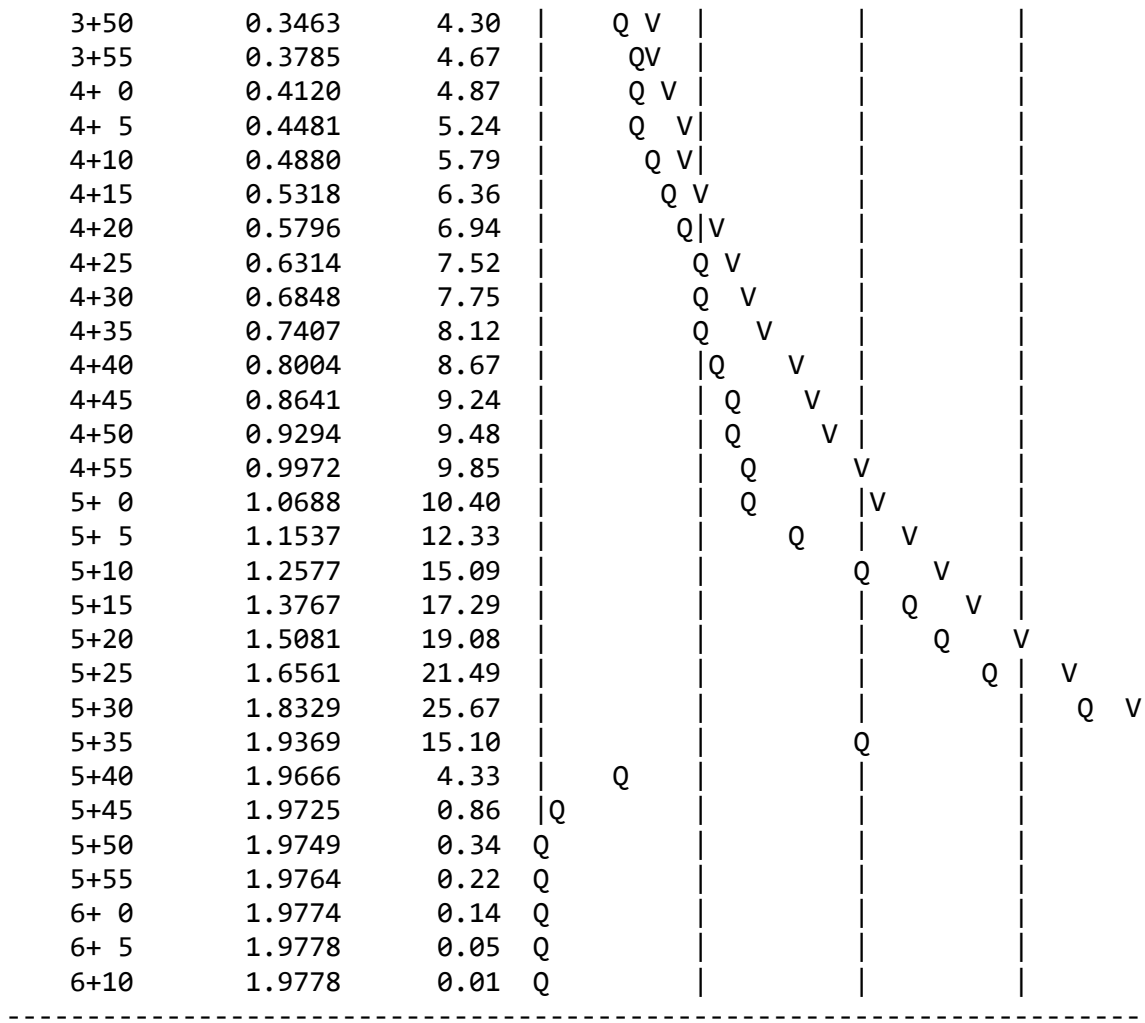
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.082	(0.122)	0.073	0.008
2	0.17	0.60	0.098	(0.122)	0.088	0.010
3	0.25	0.60	0.098	(0.122)	0.088	0.010
4	0.33	0.60	0.098	(0.122)	0.088	0.010
5	0.42	0.60	0.098	(0.122)	0.088	0.010
6	0.50	0.70	0.114	(0.122)	0.103	0.011
7	0.58	0.70	0.114	(0.122)	0.103	0.011
8	0.67	0.70	0.114	(0.122)	0.103	0.011
9	0.75	0.70	0.114	(0.122)	0.103	0.011
10	0.83	0.70	0.114	(0.122)	0.103	0.011
11	0.92	0.70	0.114	(0.122)	0.103	0.011
12	1.00	0.80	0.131	(0.122)	0.117	0.013
13	1.08	0.80	0.131	(0.122)	0.117	0.013
14	1.17	0.80	0.131	(0.122)	0.117	0.013
15	1.25	0.80	0.131	(0.122)	0.117	0.013
16	1.33	0.80	0.131	(0.122)	0.117	0.013
17	1.42	0.80	0.131	(0.122)	0.117	0.013
18	1.50	0.80	0.131	(0.122)	0.117	0.013
19	1.58	0.80	0.131	(0.122)	0.117	0.013
20	1.67	0.80	0.131	(0.122)	0.117	0.013
21	1.75	0.80	0.131	(0.122)	0.117	0.013
22	1.83	0.80	0.131	(0.122)	0.117	0.013
23	1.92	0.80	0.131	(0.122)	0.117	0.013
24	2.00	0.90	0.147	0.122	(0.132)	0.025
25	2.08	0.80	0.131	(0.122)	0.117	0.013
26	2.17	0.90	0.147	0.122	(0.132)	0.025
27	2.25	0.90	0.147	0.122	(0.132)	0.025
28	2.33	0.90	0.147	0.122	(0.132)	0.025
29	2.42	0.90	0.147	0.122	(0.132)	0.025
30	2.50	0.90	0.147	0.122	(0.132)	0.025
31	2.58	0.90	0.147	0.122	(0.132)	0.025
32	2.67	0.90	0.147	0.122	(0.132)	0.025
33	2.75	1.00	0.163	0.122	(0.147)	0.041
34	2.83	1.00	0.163	0.122	(0.147)	0.041
35	2.92	1.00	0.163	0.122	(0.147)	0.041
36	3.00	1.00	0.163	0.122	(0.147)	0.041
37	3.08	1.00	0.163	0.122	(0.147)	0.041
38	3.17	1.10	0.179	0.122	(0.162)	0.057

```
39   3.25     1.10      0.179          0.122    (  0.162)        0.057
40   3.33     1.10      0.179          0.122    (  0.162)        0.057
41   3.42     1.20      0.196          0.122    (  0.176)        0.074
42   3.50     1.30      0.212          0.122    (  0.191)        0.090
43   3.58     1.40      0.228          0.122    (  0.206)        0.106
44   3.67     1.40      0.228          0.122    (  0.206)        0.106
45   3.75     1.50      0.245          0.122    (  0.220)        0.123
46   3.83     1.50      0.245          0.122    (  0.220)        0.123
47   3.92     1.60      0.261          0.122    (  0.235)        0.139
48   4.00     1.60      0.261          0.122    (  0.235)        0.139
49   4.08     1.70      0.277          0.122    (  0.250)        0.155
50   4.17     1.80      0.294          0.122    (  0.264)        0.172
51   4.25     1.90      0.310          0.122    (  0.279)        0.188
52   4.33     2.00      0.326          0.122    (  0.294)        0.204
53   4.42     2.10      0.343          0.122    (  0.308)        0.221
54   4.50     2.10      0.343          0.122    (  0.308)        0.221
55   4.58     2.20      0.359          0.122    (  0.323)        0.237
56   4.67     2.30      0.375          0.122    (  0.338)        0.253
57   4.75     2.40      0.392          0.122    (  0.352)        0.269
58   4.83     2.40      0.392          0.122    (  0.352)        0.269
59   4.92     2.50      0.408          0.122    (  0.367)        0.286
60   5.00     2.60      0.424          0.122    (  0.382)        0.302
61   5.08     3.10      0.506          0.122    (  0.455)        0.384
62   5.17     3.60      0.587          0.122    (  0.529)        0.465
63   5.25     3.90      0.636          0.122    (  0.573)        0.514
64   5.33     4.20      0.685          0.122    (  0.617)        0.563
65   5.42     4.70      0.767          0.122    (  0.690)        0.645
66   5.50     5.60      0.914          0.122    (  0.822)        0.792
67   5.58     1.90      0.310          0.122    (  0.279)        0.188
68   5.67     0.90      0.147          0.122    (  0.132)        0.025
69   5.75     0.60      0.098       (  0.122)       0.088        0.010
70   5.83     0.50      0.082       (  0.122)       0.073        0.008
71   5.92     0.30      0.049       (  0.122)       0.044        0.005
72   6.00     0.20      0.033       (  0.122)       0.029        0.003
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =     8.1
      Flood volume = Effective rainfall      0.68(In)
       times area      35.0(Ac.)/[(In)/(Ft.)] =       2.0(Ac.Ft)
      Total soil loss =      0.68(In)
      Total soil loss =     1.988(Ac.Ft)
      Total rainfall =      1.36(In)
      Flood volume =       86152.6 Cubic Feet
      Total soil loss =       86614.6 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     25.666(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
```

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	7.5	15.0	22.5	30.0
0+ 5	0.0012	0.17	Q				
0+10	0.0033	0.31	Q				
0+15	0.0056	0.34	Q				
0+20	0.0080	0.35	Q				
0+25	0.0104	0.35	Q				
0+30	0.0130	0.38	Q				
0+35	0.0158	0.40	Q				
0+40	0.0186	0.40	Q				
0+45	0.0213	0.40	Q				
0+50	0.0241	0.40	Q				
0+55	0.0269	0.40	Q				
1+ 0	0.0299	0.44	Q				
1+ 5	0.0330	0.46	Q				
1+10	0.0362	0.46	Q				
1+15	0.0394	0.46	Q				
1+20	0.0426	0.46	Q				
1+25	0.0457	0.46	Q				
1+30	0.0489	0.46	Q				
1+35	0.0521	0.46	QV				
1+40	0.0553	0.46	QV				
1+45	0.0584	0.46	QV				
1+50	0.0616	0.46	QV				
1+55	0.0648	0.46	QV				
2+ 0	0.0696	0.70	QV				
2+ 5	0.0738	0.61	QV				
2+10	0.0788	0.72	QV				
2+15	0.0846	0.85	|Q				
2+20	0.0906	0.87	|Q				
2+25	0.0966	0.87	|Q				
2+30	0.1026	0.87	|QV				
2+35	0.1086	0.87	|QV				
2+40	0.1146	0.87	|QV				
2+45	0.1230	1.21	|QV				
2+50	0.1327	1.42	|QV				
2+55	0.1427	1.45	|QV				
3+ 0	0.1527	1.45	|Q V				
3+ 5	0.1626	1.45	|Q V				
3+10	0.1750	1.79	| QV				
3+15	0.1887	1.99	| QV				
3+20	0.2026	2.02	| Q V				
3+25	0.2189	2.36	| QV				
3+30	0.2389	2.91	| QV				
3+35	0.2629	3.49	| QV				
3+40	0.2885	3.72	| QV				
3+45	0.3167	4.09	| QV				


3+50 0.3463 4.30
3+55 0.3785 4.67
4+ 0 0.4120 4.87
4+ 5 0.4481 5.24
4+10 0.4880 5.79
4+15 0.5318 6.36
4+20 0.5796 6.94
4+25 0.6314 7.52
4+30 0.6848 7.75
4+35 0.7407 8.12
4+40 0.8004 8.67
4+45 0.8641 9.24
4+50 0.9294 9.48
4+55 0.9972 9.85
5+ 0 1.0688 10.40
5+ 5 1.1537 12.33
5+10 1.2577 15.09
5+15 1.3767 17.29
5+20 1.5081 19.08
5+25 1.6561 21.49
5+30 1.8329 25.67
5+35 1.9369 15.10
5+40 1.9666 4.33
5+45 1.9725 0.86
5+50 1.9749 0.34
5+55 1.9764 0.22
6+ 0 1.9774 0.14
6+ 5 1.9778 0.05
6+10 1.9778 0.01

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH022C242.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
2-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.61                  91.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            6.38                 223.30

STORM EVENT (YEAR) =    2.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    2.610(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    2.610(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019		20.818
2	0.167	648.064	35.845		12.644
3	0.250	972.095	5.135		1.811
			Sum = 100.000	Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.021	(0.217)	0.019	0.002
2	0.17	0.07	0.021	(0.216)	0.019	0.002
3	0.25	0.07	0.021	(0.215)	0.019	0.002
4	0.33	0.10	0.031	(0.214)	0.028	0.003
5	0.42	0.10	0.031	(0.213)	0.028	0.003
6	0.50	0.10	0.031	(0.212)	0.028	0.003
7	0.58	0.10	0.031	(0.212)	0.028	0.003
8	0.67	0.10	0.031	(0.211)	0.028	0.003
9	0.75	0.10	0.031	(0.210)	0.028	0.003
10	0.83	0.13	0.042	(0.209)	0.038	0.004
11	0.92	0.13	0.042	(0.208)	0.038	0.004
12	1.00	0.13	0.042	(0.207)	0.038	0.004
13	1.08	0.10	0.031	(0.207)	0.028	0.003
14	1.17	0.10	0.031	(0.206)	0.028	0.003
15	1.25	0.10	0.031	(0.205)	0.028	0.003
16	1.33	0.10	0.031	(0.204)	0.028	0.003
17	1.42	0.10	0.031	(0.203)	0.028	0.003
18	1.50	0.10	0.031	(0.203)	0.028	0.003
19	1.58	0.10	0.031	(0.202)	0.028	0.003
20	1.67	0.10	0.031	(0.201)	0.028	0.003
21	1.75	0.10	0.031	(0.200)	0.028	0.003
22	1.83	0.13	0.042	(0.199)	0.038	0.004
23	1.92	0.13	0.042	(0.199)	0.038	0.004
24	2.00	0.13	0.042	(0.198)	0.038	0.004
25	2.08	0.13	0.042	(0.197)	0.038	0.004
26	2.17	0.13	0.042	(0.196)	0.038	0.004
27	2.25	0.13	0.042	(0.195)	0.038	0.004
28	2.33	0.13	0.042	(0.195)	0.038	0.004
29	2.42	0.13	0.042	(0.194)	0.038	0.004
30	2.50	0.13	0.042	(0.193)	0.038	0.004
31	2.58	0.17	0.052	(0.192)	0.047	0.005
32	2.67	0.17	0.052	(0.191)	0.047	0.005
33	2.75	0.17	0.052	(0.191)	0.047	0.005
34	2.83	0.17	0.052	(0.190)	0.047	0.005
35	2.92	0.17	0.052	(0.189)	0.047	0.005
36	3.00	0.17	0.052	(0.188)	0.047	0.005
37	3.08	0.17	0.052	(0.187)	0.047	0.005
38	3.17	0.17	0.052	(0.187)	0.047	0.005

39	3.25	0.17	0.052	(0.186)	0.047	0.005
40	3.33	0.17	0.052	(0.185)	0.047	0.005
41	3.42	0.17	0.052	(0.184)	0.047	0.005
42	3.50	0.17	0.052	(0.184)	0.047	0.005
43	3.58	0.17	0.052	(0.183)	0.047	0.005
44	3.67	0.17	0.052	(0.182)	0.047	0.005
45	3.75	0.17	0.052	(0.181)	0.047	0.005
46	3.83	0.20	0.063	(0.181)	0.056	0.006
47	3.92	0.20	0.063	(0.180)	0.056	0.006
48	4.00	0.20	0.063	(0.179)	0.056	0.006
49	4.08	0.20	0.063	(0.178)	0.056	0.006
50	4.17	0.20	0.063	(0.177)	0.056	0.006
51	4.25	0.20	0.063	(0.177)	0.056	0.006
52	4.33	0.23	0.073	(0.176)	0.066	0.007
53	4.42	0.23	0.073	(0.175)	0.066	0.007
54	4.50	0.23	0.073	(0.174)	0.066	0.007
55	4.58	0.23	0.073	(0.174)	0.066	0.007
56	4.67	0.23	0.073	(0.173)	0.066	0.007
57	4.75	0.23	0.073	(0.172)	0.066	0.007
58	4.83	0.27	0.084	(0.171)	0.075	0.008
59	4.92	0.27	0.084	(0.171)	0.075	0.008
60	5.00	0.27	0.084	(0.170)	0.075	0.008
61	5.08	0.20	0.063	(0.169)	0.056	0.006
62	5.17	0.20	0.063	(0.169)	0.056	0.006
63	5.25	0.20	0.063	(0.168)	0.056	0.006
64	5.33	0.23	0.073	(0.167)	0.066	0.007
65	5.42	0.23	0.073	(0.166)	0.066	0.007
66	5.50	0.23	0.073	(0.166)	0.066	0.007
67	5.58	0.27	0.084	(0.165)	0.075	0.008
68	5.67	0.27	0.084	(0.164)	0.075	0.008
69	5.75	0.27	0.084	(0.163)	0.075	0.008
70	5.83	0.27	0.084	(0.163)	0.075	0.008
71	5.92	0.27	0.084	(0.162)	0.075	0.008
72	6.00	0.27	0.084	(0.161)	0.075	0.008
73	6.08	0.30	0.094	(0.161)	0.085	0.009
74	6.17	0.30	0.094	(0.160)	0.085	0.009
75	6.25	0.30	0.094	(0.159)	0.085	0.009
76	6.33	0.30	0.094	(0.158)	0.085	0.009
77	6.42	0.30	0.094	(0.158)	0.085	0.009
78	6.50	0.30	0.094	(0.157)	0.085	0.009
79	6.58	0.33	0.104	(0.156)	0.094	0.010
80	6.67	0.33	0.104	(0.156)	0.094	0.010
81	6.75	0.33	0.104	(0.155)	0.094	0.010
82	6.83	0.33	0.104	(0.154)	0.094	0.010
83	6.92	0.33	0.104	(0.153)	0.094	0.010
84	7.00	0.33	0.104	(0.153)	0.094	0.010
85	7.08	0.33	0.104	(0.152)	0.094	0.010
86	7.17	0.33	0.104	(0.151)	0.094	0.010
87	7.25	0.33	0.104	(0.151)	0.094	0.010
88	7.33	0.37	0.115	(0.150)	0.103	0.011

89	7.42	0.37	0.115	(	0.149)	0.103		0.011
90	7.50	0.37	0.115	(	0.149)	0.103		0.011
91	7.58	0.40	0.125	(	0.148)	0.113		0.013
92	7.67	0.40	0.125	(	0.147)	0.113		0.013
93	7.75	0.40	0.125	(	0.147)	0.113		0.013
94	7.83	0.43	0.136	(	0.146)	0.122		0.014
95	7.92	0.43	0.136	(	0.145)	0.122		0.014
96	8.00	0.43	0.136	(	0.145)	0.122		0.014
97	8.08	0.50	0.157	(	0.144)	0.141		0.016
98	8.17	0.50	0.157	(	0.143)	0.141		0.016
99	8.25	0.50	0.157	(	0.143)	0.141		0.016
100	8.33	0.50	0.157	(	0.142)	0.141		0.016
101	8.42	0.50	0.157	(	0.141)	0.141		0.016
102	8.50	0.50	0.157		0.141	(	0.141)	0.016
103	8.58	0.53	0.167		0.140	(	0.150)	0.027
104	8.67	0.53	0.167		0.139	(	0.150)	0.028
105	8.75	0.53	0.167		0.139	(	0.150)	0.028
106	8.83	0.57	0.177		0.138	(	0.160)	0.040
107	8.92	0.57	0.177		0.137	(	0.160)	0.040
108	9.00	0.57	0.177		0.137	(	0.160)	0.041
109	9.08	0.63	0.198		0.136	(	0.179)	0.062
110	9.17	0.63	0.198		0.135	(	0.179)	0.063
111	9.25	0.63	0.198		0.135	(	0.179)	0.064
112	9.33	0.67	0.209		0.134	(	0.188)	0.075
113	9.42	0.67	0.209		0.133	(	0.188)	0.075
114	9.50	0.67	0.209		0.133	(	0.188)	0.076
115	9.58	0.70	0.219		0.132	(	0.197)	0.087
116	9.67	0.70	0.219		0.132	(	0.197)	0.088
117	9.75	0.70	0.219		0.131	(	0.197)	0.088
118	9.83	0.73	0.230		0.130	(	0.207)	0.099
119	9.92	0.73	0.230		0.130	(	0.207)	0.100
120	10.00	0.73	0.230		0.129	(	0.207)	0.101
121	10.08	0.50	0.157		0.128	(	0.141)	0.028
122	10.17	0.50	0.157		0.128	(	0.141)	0.029
123	10.25	0.50	0.157		0.127	(	0.141)	0.029
124	10.33	0.50	0.157		0.127	(	0.141)	0.030
125	10.42	0.50	0.157		0.126	(	0.141)	0.031
126	10.50	0.50	0.157		0.125	(	0.141)	0.031
127	10.58	0.67	0.209		0.125	(	0.188)	0.084
128	10.67	0.67	0.209		0.124	(	0.188)	0.085
129	10.75	0.67	0.209		0.123	(	0.188)	0.085
130	10.83	0.67	0.209		0.123	(	0.188)	0.086
131	10.92	0.67	0.209		0.122	(	0.188)	0.087
132	11.00	0.67	0.209		0.122	(	0.188)	0.087
133	11.08	0.63	0.198		0.121	(	0.179)	0.077
134	11.17	0.63	0.198		0.120	(	0.179)	0.078
135	11.25	0.63	0.198		0.120	(	0.179)	0.078
136	11.33	0.63	0.198		0.119	(	0.179)	0.079
137	11.42	0.63	0.198		0.119	(	0.179)	0.080
138	11.50	0.63	0.198		0.118	(	0.179)	0.080

139	11.58	0.57	0.177	0.118	(	0.160)	0.060
140	11.67	0.57	0.177	0.117	(	0.160)	0.061
141	11.75	0.57	0.177	0.116	(	0.160)	0.061
142	11.83	0.60	0.188	0.116	(	0.169)	0.072
143	11.92	0.60	0.188	0.115	(	0.169)	0.073
144	12.00	0.60	0.188	0.115	(	0.169)	0.073
145	12.08	0.83	0.261	0.114	(	0.235)	0.147
146	12.17	0.83	0.261	0.113	(	0.235)	0.148
147	12.25	0.83	0.261	0.113	(	0.235)	0.148
148	12.33	0.87	0.271	0.112	(	0.244)	0.159
149	12.42	0.87	0.271	0.112	(	0.244)	0.160
150	12.50	0.87	0.271	0.111	(	0.244)	0.160
151	12.58	0.93	0.292	0.111	(	0.263)	0.182
152	12.67	0.93	0.292	0.110	(	0.263)	0.182
153	12.75	0.93	0.292	0.110	(	0.263)	0.183
154	12.83	0.97	0.303	0.109	(	0.272)	0.194
155	12.92	0.97	0.303	0.108	(	0.272)	0.194
156	13.00	0.97	0.303	0.108	(	0.272)	0.195
157	13.08	1.13	0.355	0.107	(	0.319)	0.248
158	13.17	1.13	0.355	0.107	(	0.319)	0.248
159	13.25	1.13	0.355	0.106	(	0.319)	0.249
160	13.33	1.13	0.355	0.106	(	0.319)	0.249
161	13.42	1.13	0.355	0.105	(	0.319)	0.250
162	13.50	1.13	0.355	0.105	(	0.319)	0.250
163	13.58	0.77	0.240	0.104	(	0.216)	0.136
164	13.67	0.77	0.240	0.104	(	0.216)	0.137
165	13.75	0.77	0.240	0.103	(	0.216)	0.137
166	13.83	0.77	0.240	0.103	(	0.216)	0.138
167	13.92	0.77	0.240	0.102	(	0.216)	0.138
168	14.00	0.77	0.240	0.101	(	0.216)	0.139
169	14.08	0.90	0.282	0.101	(	0.254)	0.181
170	14.17	0.90	0.282	0.100	(	0.254)	0.181
171	14.25	0.90	0.282	0.100	(	0.254)	0.182
172	14.33	0.87	0.271	0.099	(	0.244)	0.172
173	14.42	0.87	0.271	0.099	(	0.244)	0.173
174	14.50	0.87	0.271	0.098	(	0.244)	0.173
175	14.58	0.87	0.271	0.098	(	0.244)	0.174
176	14.67	0.87	0.271	0.097	(	0.244)	0.174
177	14.75	0.87	0.271	0.097	(	0.244)	0.175
178	14.83	0.83	0.261	0.096	(	0.235)	0.165
179	14.92	0.83	0.261	0.096	(	0.235)	0.165
180	15.00	0.83	0.261	0.095	(	0.235)	0.166
181	15.08	0.80	0.251	0.095	(	0.225)	0.156
182	15.17	0.80	0.251	0.094	(	0.225)	0.156
183	15.25	0.80	0.251	0.094	(	0.225)	0.157
184	15.33	0.77	0.240	0.093	(	0.216)	0.147
185	15.42	0.77	0.240	0.093	(	0.216)	0.147
186	15.50	0.77	0.240	0.093	(	0.216)	0.148
187	15.58	0.63	0.198	0.092	(	0.179)	0.106
188	15.67	0.63	0.198	0.092	(	0.179)	0.107

189	15.75	0.63	0.198	0.091	(0.179)	0.107
190	15.83	0.63	0.198	0.091	(0.179)	0.108
191	15.92	0.63	0.198	0.090	(0.179)	0.108
192	16.00	0.63	0.198	0.090	(0.179)	0.109
193	16.08	0.13	0.042	(0.089)	0.038	0.004
194	16.17	0.13	0.042	(0.089)	0.038	0.004
195	16.25	0.13	0.042	(0.088)	0.038	0.004
196	16.33	0.13	0.042	(0.088)	0.038	0.004
197	16.42	0.13	0.042	(0.087)	0.038	0.004
198	16.50	0.13	0.042	(0.087)	0.038	0.004
199	16.58	0.10	0.031	(0.087)	0.028	0.003
200	16.67	0.10	0.031	(0.086)	0.028	0.003
201	16.75	0.10	0.031	(0.086)	0.028	0.003
202	16.83	0.10	0.031	(0.085)	0.028	0.003
203	16.92	0.10	0.031	(0.085)	0.028	0.003
204	17.00	0.10	0.031	(0.084)	0.028	0.003
205	17.08	0.17	0.052	(0.084)	0.047	0.005
206	17.17	0.17	0.052	(0.084)	0.047	0.005
207	17.25	0.17	0.052	(0.083)	0.047	0.005
208	17.33	0.17	0.052	(0.083)	0.047	0.005
209	17.42	0.17	0.052	(0.082)	0.047	0.005
210	17.50	0.17	0.052	(0.082)	0.047	0.005
211	17.58	0.17	0.052	(0.081)	0.047	0.005
212	17.67	0.17	0.052	(0.081)	0.047	0.005
213	17.75	0.17	0.052	(0.081)	0.047	0.005
214	17.83	0.13	0.042	(0.080)	0.038	0.004
215	17.92	0.13	0.042	(0.080)	0.038	0.004
216	18.00	0.13	0.042	(0.079)	0.038	0.004
217	18.08	0.13	0.042	(0.079)	0.038	0.004
218	18.17	0.13	0.042	(0.079)	0.038	0.004
219	18.25	0.13	0.042	(0.078)	0.038	0.004
220	18.33	0.13	0.042	(0.078)	0.038	0.004
221	18.42	0.13	0.042	(0.078)	0.038	0.004
222	18.50	0.13	0.042	(0.077)	0.038	0.004
223	18.58	0.10	0.031	(0.077)	0.028	0.003
224	18.67	0.10	0.031	(0.076)	0.028	0.003
225	18.75	0.10	0.031	(0.076)	0.028	0.003
226	18.83	0.07	0.021	(0.076)	0.019	0.002
227	18.92	0.07	0.021	(0.075)	0.019	0.002
228	19.00	0.07	0.021	(0.075)	0.019	0.002
229	19.08	0.10	0.031	(0.075)	0.028	0.003
230	19.17	0.10	0.031	(0.074)	0.028	0.003
231	19.25	0.10	0.031	(0.074)	0.028	0.003
232	19.33	0.13	0.042	(0.074)	0.038	0.004
233	19.42	0.13	0.042	(0.073)	0.038	0.004
234	19.50	0.13	0.042	(0.073)	0.038	0.004
235	19.58	0.10	0.031	(0.073)	0.028	0.003
236	19.67	0.10	0.031	(0.072)	0.028	0.003
237	19.75	0.10	0.031	(0.072)	0.028	0.003
238	19.83	0.07	0.021	(0.072)	0.019	0.002

239	19.92	0.07	0.021	(0.071)	0.019	0.002
240	20.00	0.07	0.021	(0.071)	0.019	0.002
241	20.08	0.10	0.031	(0.071)	0.028	0.003
242	20.17	0.10	0.031	(0.070)	0.028	0.003
243	20.25	0.10	0.031	(0.070)	0.028	0.003
244	20.33	0.10	0.031	(0.070)	0.028	0.003
245	20.42	0.10	0.031	(0.069)	0.028	0.003
246	20.50	0.10	0.031	(0.069)	0.028	0.003
247	20.58	0.10	0.031	(0.069)	0.028	0.003
248	20.67	0.10	0.031	(0.069)	0.028	0.003
249	20.75	0.10	0.031	(0.068)	0.028	0.003
250	20.83	0.07	0.021	(0.068)	0.019	0.002
251	20.92	0.07	0.021	(0.068)	0.019	0.002
252	21.00	0.07	0.021	(0.067)	0.019	0.002
253	21.08	0.10	0.031	(0.067)	0.028	0.003
254	21.17	0.10	0.031	(0.067)	0.028	0.003
255	21.25	0.10	0.031	(0.067)	0.028	0.003
256	21.33	0.07	0.021	(0.066)	0.019	0.002
257	21.42	0.07	0.021	(0.066)	0.019	0.002
258	21.50	0.07	0.021	(0.066)	0.019	0.002
259	21.58	0.10	0.031	(0.066)	0.028	0.003
260	21.67	0.10	0.031	(0.065)	0.028	0.003
261	21.75	0.10	0.031	(0.065)	0.028	0.003
262	21.83	0.07	0.021	(0.065)	0.019	0.002
263	21.92	0.07	0.021	(0.065)	0.019	0.002
264	22.00	0.07	0.021	(0.065)	0.019	0.002
265	22.08	0.10	0.031	(0.064)	0.028	0.003
266	22.17	0.10	0.031	(0.064)	0.028	0.003
267	22.25	0.10	0.031	(0.064)	0.028	0.003
268	22.33	0.07	0.021	(0.064)	0.019	0.002
269	22.42	0.07	0.021	(0.063)	0.019	0.002
270	22.50	0.07	0.021	(0.063)	0.019	0.002
271	22.58	0.07	0.021	(0.063)	0.019	0.002
272	22.67	0.07	0.021	(0.063)	0.019	0.002
273	22.75	0.07	0.021	(0.063)	0.019	0.002
274	22.83	0.07	0.021	(0.063)	0.019	0.002
275	22.92	0.07	0.021	(0.062)	0.019	0.002
276	23.00	0.07	0.021	(0.062)	0.019	0.002
277	23.08	0.07	0.021	(0.062)	0.019	0.002
278	23.17	0.07	0.021	(0.062)	0.019	0.002
279	23.25	0.07	0.021	(0.062)	0.019	0.002
280	23.33	0.07	0.021	(0.062)	0.019	0.002
281	23.42	0.07	0.021	(0.062)	0.019	0.002
282	23.50	0.07	0.021	(0.062)	0.019	0.002
283	23.58	0.07	0.021	(0.061)	0.019	0.002
284	23.67	0.07	0.021	(0.061)	0.019	0.002
285	23.75	0.07	0.021	(0.061)	0.019	0.002
286	23.83	0.07	0.021	(0.061)	0.019	0.002
287	23.92	0.07	0.021	(0.061)	0.019	0.002
288	24.00	0.07	0.021	(0.061)	0.019	0.002

(Loss Rate Not Used)
Sum = 100.0 Sum = 11.8
Flood volume = Effective rainfall 0.98(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 2.9(Ac.Ft)
Total soil loss = 1.63(In)
Total soil loss = 4.748(Ac.Ft)
Total rainfall = 2.61(In)
Flood volume = 124773.1 Cubic Feet
Total soil loss = 206804.7 Cubic Feet

Peak flow rate of this hydrograph = 8.824(CFS)

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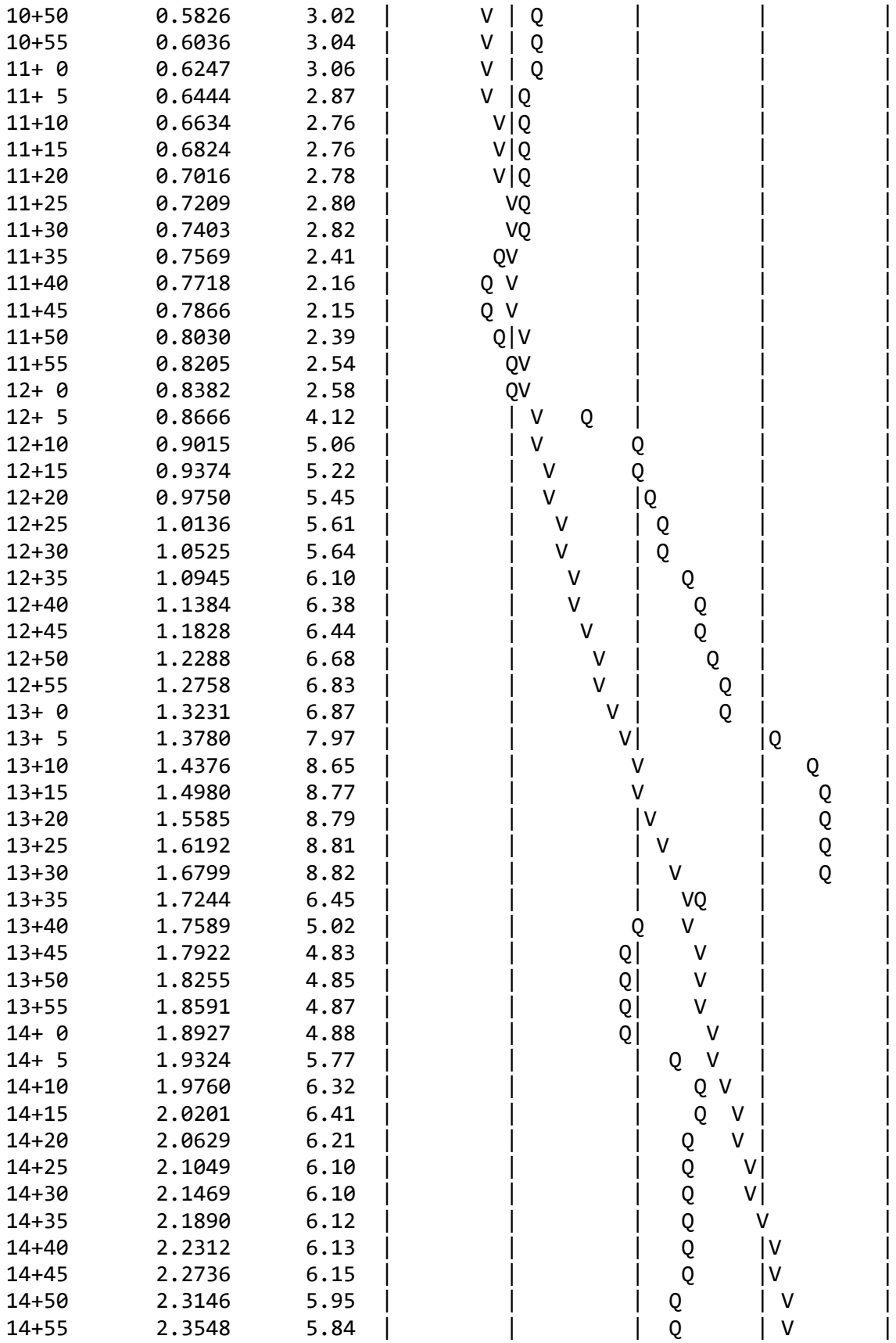
24 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	2.5	5.0	7.5	10.0
0+ 5	0.0003	0.04	Q				
0+10	0.0008	0.07	Q				
0+15	0.0013	0.07	Q				
0+20	0.0019	0.10	Q				
0+25	0.0027	0.11	Q				
0+30	0.0035	0.11	Q				
0+35	0.0042	0.11	Q				
0+40	0.0050	0.11	Q				
0+45	0.0057	0.11	Q				
0+50	0.0066	0.13	Q				
0+55	0.0077	0.15	Q				
1+ 0	0.0087	0.15	Q				
1+ 5	0.0095	0.13	Q				
1+10	0.0103	0.11	Q				
1+15	0.0111	0.11	Q				
1+20	0.0118	0.11	Q				
1+25	0.0126	0.11	Q				
1+30	0.0134	0.11	Q				
1+35	0.0141	0.11	Q				
1+40	0.0149	0.11	Q				
1+45	0.0156	0.11	Q				
1+50	0.0165	0.13	Q				
1+55	0.0175	0.15	Q				
2+ 0	0.0186	0.15	Q				
2+ 5	0.0196	0.15	Q				
2+10	0.0206	0.15	Q				
2+15	0.0216	0.15	Q				
2+20	0.0226	0.15	Q				
2+25	0.0236	0.15	Q				

2+30	0.0247	0.15	Q	|	|	|	|
2+35	0.0258	0.17	Q	|	|	|	|
2+40	0.0271	0.18	Q	|	|	|	|
2+45	0.0283	0.18	Q	|	|	|	|
2+50	0.0296	0.18	Q	|	|	|	|
2+55	0.0309	0.18	Q	|	|	|	|
3+ 0	0.0321	0.18	Q	|	|	|	|
3+ 5	0.0334	0.18	Q	|	|	|	|
3+10	0.0347	0.18	Q	|	|	|	|
3+15	0.0360	0.18	Q	|	|	|	|
3+20	0.0372	0.18	Q	|	|	|	|
3+25	0.0385	0.18	Q	|	|	|	|
3+30	0.0398	0.18	Q	|	|	|	|
3+35	0.0410	0.18	Q	|	|	|	|
3+40	0.0423	0.18	Q	|	|	|	|
3+45	0.0436	0.18	Q	|	|	|	|
3+50	0.0450	0.21	Q	|	|	|	|
3+55	0.0465	0.22	Q	|	|	|	|
4+ 0	0.0480	0.22	Q	|	|	|	|
4+ 5	0.0495	0.22	Q	|	|	|	|
4+10	0.0511	0.22	Q	|	|	|	|
4+15	0.0526	0.22	Q	|	|	|	|
4+20	0.0543	0.24	Q	|	|	|	|
4+25	0.0560	0.26	VQ	|	|	|	|
4+30	0.0578	0.26	VQ	|	|	|	|
4+35	0.0596	0.26	VQ	|	|	|	|
4+40	0.0613	0.26	VQ	|	|	|	|
4+45	0.0631	0.26	VQ	|	|	|	|
4+50	0.0650	0.28	VQ	|	|	|	|
4+55	0.0671	0.29	VQ	|	|	|	|
5+ 0	0.0691	0.29	VQ	|	|	|	|
5+ 5	0.0708	0.25	VQ	|	|	|	|
5+10	0.0724	0.22	QV	|	|	|	|
5+15	0.0739	0.22	QV	|	|	|	|
5+20	0.0756	0.24	QV	|	|	|	|
5+25	0.0773	0.26	|Q	|	|	|	|
5+30	0.0791	0.26	|Q	|	|	|	|
5+35	0.0810	0.28	|Q	|	|	|	|
5+40	0.0830	0.29	|Q	|	|	|	|
5+45	0.0851	0.29	|Q	|	|	|	|
5+50	0.0871	0.29	|Q	|	|	|	|
5+55	0.0891	0.29	|Q	|	|	|	|
6+ 0	0.0912	0.29	|Q	|	|	|	|
6+ 5	0.0933	0.32	|Q	|	|	|	|
6+10	0.0956	0.33	|Q	|	|	|	|
6+15	0.0979	0.33	|Q	|	|	|	|
6+20	0.1002	0.33	|Q	|	|	|	|
6+25	0.1025	0.33	|Q	|	|	|	|
6+30	0.1048	0.33	|Q	|	|	|	|
6+35	0.1072	0.35	|Q	|	|	|	|

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 6+40       0.1097      0.37  |Q         |          |          |          |
 6+45       0.1122      0.37  |Q         |          |          |          |
 6+50       0.1148      0.37  |Q         |          |          |          |
 6+55       0.1173      0.37  |Q         |          |          |          |
 7+ 0       0.1199      0.37  |Q         |          |          |          |
 7+ 5       0.1224      0.37  |Q         |          |          |          |
 7+10       0.1249      0.37  |Q         |          |          |          |
 7+15       0.1275      0.37  |Q         |          |          |          |
 7+20       0.1302      0.39  |Q         |          |          |          |
 7+25       0.1329      0.40  |Q         |          |          |          |
 7+30       0.1357      0.41  |Q         |          |          |          |
 7+35       0.1387      0.43  |Q         |          |          |          |
 7+40       0.1417      0.44  |Q         |          |          |          |
 7+45       0.1447      0.44  |QV        |          |          |          |
 7+50       0.1479      0.46  |QV        |          |          |          |
 7+55       0.1512      0.48  |QV        |          |          |          |
 8+ 0       0.1545      0.48  |QV        |          |          |          |
 8+ 5       0.1581      0.52  | Q        |          |          |          |
 8+10       0.1619      0.55  | Q        |          |          |          |
 8+15       0.1657      0.55  | Q        |          |          |          |
 8+20       0.1695      0.55  | Q        |          |          |          |
 8+25       0.1733      0.55  | Q        |          |          |          |
 8+30       0.1772      0.56  | Q        |          |          |          |
 8+35       0.1827      0.80  | VQ       |          |          |          |
 8+40       0.1892      0.95  | VQ       |          |          |          |
 8+45       0.1960      0.99  | VQ       |          |          |          |
 8+50       0.2045      1.23  | V Q      |          |          |          |
 8+55       0.2141      1.39  | V  Q     |          |          |          |
 9+ 0       0.2239      1.43  |  V Q     |          |          |          |
 9+ 5       0.2369      1.89  |  V   Q   |          |          |          |
 9+10       0.2519      2.17  |  V    Q  |          |          |          |
 9+15       0.2673      2.23  |  V    Q  |          |          |          |
 9+20       0.2843      2.47  |  V     Q|          |          |          |
 9+25       0.3024      2.63  |   V     Q          |          |          |
 9+30       0.3208      2.67  |   V     Q          |          |          |
 9+35       0.3409      2.91  |   V     |Q         |          |          |
 9+40       0.3620      3.07  |    V    | Q        |          |          |
 9+45       0.3834      3.11  |    V    | Q        |          |          |
 9+50       0.4064      3.35  |    V    |  Q       |          |          |
 9+55       0.4305      3.50  |     V   |   Q      |          |          |
10+ 0       0.4549      3.54  |     V   |   Q      |          |          |
10+ 5       0.4690      2.04  |     V Q |          |          |          |
10+10       0.4768      1.14  |   Q V   |          |          |          |
10+15       0.4839      1.03  |   Q V   |          |          |          |
10+20       0.4912      1.05  |   Q V   |          |          |          |
10+25       0.4986      1.07  |   Q V   |          |          |          |
10+30       0.5061      1.09  |   Q  V  |          |          |          |
10+35       0.5213      2.20  |      VQ |          |          |          |
10+40       0.5411      2.88  |      V  |Q         |          |          |
10+45       0.5618      3.00  |      V  | Q        |          |          |
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15+ 0       2.3950      5.83  |          |          |  Q       |  V       |
15+ 5       2.4338      5.63  |          |          | Q        |  V       |
15+10       2.4718      5.52  |          |          | Q        |   V      |
15+15       2.5098      5.52  |          |          | Q        |    V     |
15+20       2.5464      5.32  |          |          |Q         |    V     |
15+25       2.5823      5.20  |          |         Q          |     V    |
15+30       2.6181      5.20  |          |         Q          |     V    |
15+35       2.6480      4.35  |          |       Q  |         |     V    |
15+40       2.6744      3.84  |          |    Q     |         |      V   |
15+45       2.7004      3.78  |          |    Q     |         |      V   |
15+50       2.7266      3.79  |          |    Q     |         |       V  |
15+55       2.7528      3.81  |          |    Q     |         |       V  |
16+ 0       2.7792      3.83  |          |    Q     |         |       V  |
16+ 5       2.7906      1.66  |     Q    |          |         |       V  |
16+10       2.7929      0.34  |Q         |          |         |        V |
16+15       2.7939      0.15  Q          |          |         |        V |
16+20       2.7949      0.15  Q          |          |         |        V |
16+25       2.7959      0.15  Q          |          |         |        V |
16+30       2.7969      0.15  Q          |          |         |        V |
16+35       2.7978      0.13  Q          |          |         |        V |
16+40       2.7986      0.11  Q          |          |         |        V |
16+45       2.7993      0.11  Q          |          |         |        V |
16+50       2.8001      0.11  Q          |          |         |        V |
16+55       2.8009      0.11  Q          |          |         |        V |
17+ 0       2.8016      0.11  Q          |          |         |        V |
17+ 5       2.8027      0.15  Q          |          |         |        V |
17+10       2.8039      0.18  Q          |          |         |        V |
17+15       2.8052      0.18  Q          |          |         |        V |
17+20       2.8065      0.18  Q          |          |         |        V |
17+25       2.8077      0.18  Q          |          |         |        V |
17+30       2.8090      0.18  Q          |          |         |        V |
17+35       2.8103      0.18  Q          |          |         |        V |
17+40       2.8115      0.18  Q          |          |         |        V |
17+45       2.8128      0.18  Q          |          |         |        V |
17+50       2.8139      0.16  Q          |          |         |        V |
17+55       2.8150      0.15  Q          |          |         |        V |
18+ 0       2.8160      0.15  Q          |          |         |        V |
18+ 5       2.8170      0.15  Q          |          |         |        V |
18+10       2.8180      0.15  Q          |          |         |        V |
18+15       2.8190      0.15  Q          |          |         |        V |
18+20       2.8200      0.15  Q          |          |         |        V |
18+25       2.8210      0.15  Q          |          |         |        V |
18+30       2.8221      0.15  Q          |          |         |        V |
18+35       2.8229      0.13  Q          |          |         |        V |
18+40       2.8237      0.11  Q          |          |         |        V |
18+45       2.8245      0.11  Q          |          |         |        V |
18+50       2.8251      0.09  Q          |          |         |        V |
18+55       2.8256      0.08  Q          |          |         |        V |
19+ 0       2.8261      0.07  Q          |          |         |        V |
19+ 5       2.8268      0.10  Q          |          |         |        V |
```

19+10	2.8275	0.11	Q	|	|	|	V|
19+15	2.8283	0.11	Q	|	|	|	V|
19+20	2.8292	0.13	Q	|	|	|	V|
19+25	2.8302	0.15	Q	|	|	|	V|
19+30	2.8312	0.15	Q	|	|	|	V|
19+35	2.8321	0.13	Q	|	|	|	V|
19+40	2.8328	0.11	Q	|	|	|	V|
19+45	2.8336	0.11	Q	|	|	|	V|
19+50	2.8342	0.09	Q	|	|	|	V|
19+55	2.8347	0.08	Q	|	|	|	V|
20+ 0	2.8352	0.07	Q	|	|	|	V|
20+ 5	2.8359	0.10	Q	|	|	|	V|
20+10	2.8366	0.11	Q	|	|	|	V|
20+15	2.8374	0.11	Q	|	|	|	V|
20+20	2.8382	0.11	Q	|	|	|	V|
20+25	2.8389	0.11	Q	|	|	|	V|
20+30	2.8397	0.11	Q	|	|	|	V|
20+35	2.8404	0.11	Q	|	|	|	V|
20+40	2.8412	0.11	Q	|	|	|	V|
20+45	2.8420	0.11	Q	|	|	|	V|
20+50	2.8426	0.09	Q	|	|	|	V|
20+55	2.8431	0.08	Q	|	|	|	V|
21+ 0	2.8436	0.07	Q	|	|	|	V|
21+ 5	2.8443	0.10	Q	|	|	|	V|
21+10	2.8450	0.11	Q	|	|	|	V|
21+15	2.8458	0.11	Q	|	|	|	V|
21+20	2.8464	0.09	Q	|	|	|	V|
21+25	2.8469	0.08	Q	|	|	|	V|
21+30	2.8474	0.07	Q	|	|	|	V|
21+35	2.8481	0.10	Q	|	|	|	V|
21+40	2.8488	0.11	Q	|	|	|	V|
21+45	2.8496	0.11	Q	|	|	|	V|
21+50	2.8502	0.09	Q	|	|	|	V|
21+55	2.8507	0.08	Q	|	|	|	V|
22+ 0	2.8512	0.07	Q	|	|	|	V|
22+ 5	2.8519	0.10	Q	|	|	|	V|
22+10	2.8526	0.11	Q	|	|	|	V|
22+15	2.8534	0.11	Q	|	|	|	V|
22+20	2.8540	0.09	Q	|	|	|	V|
22+25	2.8545	0.08	Q	|	|	|	V|
22+30	2.8550	0.07	Q	|	|	|	V|
22+35	2.8555	0.07	Q	|	|	|	V|
22+40	2.8560	0.07	Q	|	|	|	V|
22+45	2.8566	0.07	Q	|	|	|	V|
22+50	2.8571	0.07	Q	|	|	|	V|
22+55	2.8576	0.07	Q	|	|	|	V|
23+ 0	2.8581	0.07	Q	|	|	|	V|
23+ 5	2.8586	0.07	Q	|	|	|	V|
23+10	2.8591	0.07	Q	|	|	|	V|
23+15	2.8596	0.07	Q	|	|	|	V|

23+20	2.8601	0.07	Q				V
23+25	2.8606	0.07	Q				V
23+30	2.8611	0.07	Q				V
23+35	2.8616	0.07	Q				V
23+40	2.8621	0.07	Q				V
23+45	2.8626	0.07	Q				V
23+50	2.8631	0.07	Q				V
23+55	2.8637	0.07	Q				V
24+ 0	2.8642	0.07	Q				V
24+ 5	2.8644	0.03	Q				V
24+10	2.8644	0.00	Q				V

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH052C15.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
5-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.58                  20.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.83                  64.05

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    0.873(In)
Areal adjustment factor =   99.97 %
Adjusted average point rain =    0.873(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
-------------------------------------------------------------------
               Unit Hydrograph Data
-------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %	(CFS)
1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000 Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	3.40	0.356	0.122	(	0.320)	0.234
2	0.17	4.70	0.492	0.122	(	0.443)	0.370
3	0.25	4.70	0.492	0.122	(	0.443)	0.370
4	0.33	5.10	0.534	0.122	(	0.481)	0.412
5	0.42	5.80	0.607	0.122	(	0.547)	0.485
6	0.50	5.90	0.618	0.122	(	0.556)	0.496
7	0.58	7.10	0.743	0.122	(	0.669)	0.621
8	0.67	8.70	0.911	0.122	(	0.820)	0.789
9	0.75	13.20	1.382	0.122	(	1.244)	1.260
10	0.83	29.70	3.110	0.122	(	2.799)	2.987
11	0.92	7.70	0.806	0.122	(	0.726)	0.684
12	1.00	4.00	0.419	0.122	(	0.377)	0.297
		(Loss Rate Not Used)					
Sum =		100.0				Sum =	9.0

Flood volume = Effective rainfall 0.75(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 2.2(Ac.Ft)
Total soil loss = 0.12(In)
Total soil loss = 0.356(Ac.Ft)
Total rainfall = 0.87(In)
Flood volume = 95329.0 Cubic Feet
Total soil loss = 15522.5 Cubic Feet

Peak flow rate of this hydrograph = 79.592(CFS)

++

1 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	20.0	40.0	60.0	80.0
0+ 5	0.0335	4.87	V Q	|	|	|	|
0+10	0.1070	10.66	|V Q	|	|	|	|
0+15	0.1952	12.81	| V Q	|	|	|	|

```
    0+20       0.2911     13.93  |    VQ   |         |         |         |
    0+25       0.4012     15.98  |      Q  |         |         |         |
    0+30       0.5197     17.20  |       QV|         |         |         |
    0+35       0.6580     20.09  |         Q V       |         |         |
    0+40       0.8315     25.18  |         | Q  V    |         |         |
    0+45       1.0887     37.35  |         |       QV|         |         |
    0+50       1.6368     79.59  |         |         |        V|        Q|
    0+55       2.0109     54.32  |         |         |      Q  |     V   |
    1+ 0       2.1504     20.25  |         Q         |         |        V|
    1+ 5       2.1848      4.99  | Q       |         |         |        V|
    1+10       2.1885      0.54  Q         |         |         |         V
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH052C35.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
5-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.95                  33.32

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.45                  85.75

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    1.303(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    1.303(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019		20.818
2	0.167	648.064	35.845		12.644
3	0.250	972.095	5.135		1.811
			Sum = 100.000	Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.203	0.122	(0.183)	0.081
2	0.17	1.30	0.203	0.122	(0.183)	0.081
3	0.25	1.10	0.172	0.122	(0.155)	0.050
4	0.33	1.50	0.234	0.122	(0.211)	0.112
5	0.42	1.50	0.234	0.122	(0.211)	0.112
6	0.50	1.80	0.281	0.122	(0.253)	0.159
7	0.58	1.50	0.234	0.122	(0.211)	0.112
8	0.67	1.80	0.281	0.122	(0.253)	0.159
9	0.75	1.80	0.281	0.122	(0.253)	0.159
10	0.83	1.50	0.234	0.122	(0.211)	0.112
11	0.92	1.60	0.250	0.122	(0.225)	0.128
12	1.00	1.80	0.281	0.122	(0.253)	0.159
13	1.08	2.20	0.344	0.122	(0.310)	0.222
14	1.17	2.20	0.344	0.122	(0.310)	0.222
15	1.25	2.20	0.344	0.122	(0.310)	0.222
16	1.33	2.00	0.313	0.122	(0.281)	0.190
17	1.42	2.60	0.406	0.122	(0.366)	0.284
18	1.50	2.70	0.422	0.122	(0.380)	0.300
19	1.58	2.40	0.375	0.122	(0.338)	0.253
20	1.67	2.70	0.422	0.122	(0.380)	0.300
21	1.75	3.30	0.516	0.122	(0.464)	0.394
22	1.83	3.10	0.485	0.122	(0.436)	0.362
23	1.92	2.90	0.453	0.122	(0.408)	0.331
24	2.00	3.00	0.469	0.122	(0.422)	0.347
25	2.08	3.10	0.485	0.122	(0.436)	0.362
26	2.17	4.20	0.657	0.122	(0.591)	0.534
27	2.25	5.00	0.782	0.122	(0.703)	0.659
28	2.33	3.50	0.547	0.122	(0.492)	0.425
29	2.42	6.80	1.063	0.122	(0.957)	0.941
30	2.50	7.30	1.141	0.122	(1.027)	1.019
31	2.58	8.20	1.282	0.122	(1.154)	1.160
32	2.67	5.90	0.922	0.122	(0.830)	0.800
33	2.75	2.00	0.313	0.122	(0.281)	0.190
34	2.83	1.80	0.281	0.122	(0.253)	0.159
35	2.92	1.80	0.281	0.122	(0.253)	0.159
36	3.00	0.60	0.094	(0.122)	0.084	0.009
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	11.3

```
      Flood volume = Effective rainfall      0.94(In)
       times area      35.0(Ac.)/[(In)/(Ft.)] =       2.7(Ac.Ft)
      Total soil loss =      0.36(In)
      Total soil loss =     1.060(Ac.Ft)
      Total rainfall =      1.30(In)
      Flood volume =      119336.3 Cubic Feet
      Total soil loss =       46167.8 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     38.750(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           3 - H O U R    S T O R M
                        R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                    Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       10.0      20.0      30.0      40.0
-------------------------------------------------------------------------
  0+ 5       0.0116      1.69  VQ        |         |         |         |
  0+10       0.0303      2.71  V Q       |         |         |         |
  0+15       0.0455      2.21  V Q       |         |         |         |
  0+20       0.0670      3.12  V  Q      |         |         |         |
  0+25       0.0935      3.85  |V Q      |         |         |         |
  0+30       0.1275      4.94  |V  Q     |         |         |         |
  0+35       0.1589      4.56  | V Q     |         |         |         |
  0+40       0.1935      5.03  | V  Q    |         |         |         |
  0+45       0.2316      5.53  |  V Q    |         |         |         |
  0+50       0.2636      4.64  |  VQ     |         |         |         |
  0+55       0.2937      4.37  |   Q     |         |         |         |
  1+ 0       0.3291      5.14  |   VQ    |         |         |         |
  1+ 5       0.3764      6.86  |    VQ   |         |         |         |
  1+10       0.4295      7.71  |     VQ  |         |         |         |
  1+15       0.4834      7.83  |      Q  |         |         |         |
  1+20       0.5328      7.17  |      Q  |         |         |         |
  1+25       0.5929      8.73  |       Q |         |         |         |
  1+30       0.6631     10.19  |        VQ         |         |         |
  1+35       0.7290      9.58  |        QV         |         |         |
  1+40       0.7979      9.99  |        Q|V        |         |         |
  1+45       0.8836     12.45  |         | Q       |         |         |
  1+50       0.9736     13.07  |         |  QV     |         |         |
  1+55       1.0576     12.20  |         | Q  V    |         |         |
  2+ 0       1.1408     12.07  |         | Q   V   |         |         |
  2+ 5       1.2271     12.54  |         | Q    V  |         |         |
  2+10       1.3396     16.34  |         |     Q  V|         |         |
  2+15       1.4853     21.15  |         |          |Q        |         |
  2+20       1.6104     18.16  |         |       Q | V       |         |
  2+25       1.7906     26.17  |         |         |    Q    |         |
  2+30       2.0241     33.90  |         |         |       V|  Q      |
  2+35       2.2909     38.75  |         |         |         |  V    Q |
```

```
    2+40       2.5195     33.18  |         |         |         |  Q  V   |
    2+45       2.6310     16.19  |         |     Q   |         |       V |
    2+50       2.6804      7.18  |       Q |         |         |         V|
    2+55       2.7195      5.68  |     Q   |         |         |         V|
    3+ 0       2.7367      2.50  | Q       |         |         |         V|
    3+ 5       2.7395      0.41  Q         |         |         |         V|
    3+10       2.7396      0.02  Q         |         |         |         V|
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH052C65.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
5-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.36                  47.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            3.28                 114.80

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    1.810(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    1.809(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019		20.818
2	0.167	648.064	35.845		12.644
3	0.250	972.095	5.135		1.811
			Sum = 100.000	Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.109	(0.122)	0.098	0.011
2	0.17	0.60	0.130	(0.122)	0.117	0.013
3	0.25	0.60	0.130	(0.122)	0.117	0.013
4	0.33	0.60	0.130	(0.122)	0.117	0.013
5	0.42	0.60	0.130	(0.122)	0.117	0.013
6	0.50	0.70	0.152	0.122	(0.137)	0.030
7	0.58	0.70	0.152	0.122	(0.137)	0.030
8	0.67	0.70	0.152	0.122	(0.137)	0.030
9	0.75	0.70	0.152	0.122	(0.137)	0.030
10	0.83	0.70	0.152	0.122	(0.137)	0.030
11	0.92	0.70	0.152	0.122	(0.137)	0.030
12	1.00	0.80	0.174	0.122	(0.156)	0.052
13	1.08	0.80	0.174	0.122	(0.156)	0.052
14	1.17	0.80	0.174	0.122	(0.156)	0.052
15	1.25	0.80	0.174	0.122	(0.156)	0.052
16	1.33	0.80	0.174	0.122	(0.156)	0.052
17	1.42	0.80	0.174	0.122	(0.156)	0.052
18	1.50	0.80	0.174	0.122	(0.156)	0.052
19	1.58	0.80	0.174	0.122	(0.156)	0.052
20	1.67	0.80	0.174	0.122	(0.156)	0.052
21	1.75	0.80	0.174	0.122	(0.156)	0.052
22	1.83	0.80	0.174	0.122	(0.156)	0.052
23	1.92	0.80	0.174	0.122	(0.156)	0.052
24	2.00	0.90	0.195	0.122	(0.176)	0.073
25	2.08	0.80	0.174	0.122	(0.156)	0.052
26	2.17	0.90	0.195	0.122	(0.176)	0.073
27	2.25	0.90	0.195	0.122	(0.176)	0.073
28	2.33	0.90	0.195	0.122	(0.176)	0.073
29	2.42	0.90	0.195	0.122	(0.176)	0.073
30	2.50	0.90	0.195	0.122	(0.176)	0.073
31	2.58	0.90	0.195	0.122	(0.176)	0.073
32	2.67	0.90	0.195	0.122	(0.176)	0.073
33	2.75	1.00	0.217	0.122	(0.195)	0.095
34	2.83	1.00	0.217	0.122	(0.195)	0.095
35	2.92	1.00	0.217	0.122	(0.195)	0.095
36	3.00	1.00	0.217	0.122	(0.195)	0.095
37	3.08	1.00	0.217	0.122	(0.195)	0.095
38	3.17	1.10	0.239	0.122	(0.215)	0.117

39	3.25	1.10	0.239	0.122	(0.215)	0.117	
40	3.33	1.10	0.239	0.122	(0.215)	0.117	
41	3.42	1.20	0.261	0.122	(0.235)	0.138	
42	3.50	1.30	0.282	0.122	(0.254)	0.160	
43	3.58	1.40	0.304	0.122	(0.274)	0.182	
44	3.67	1.40	0.304	0.122	(0.274)	0.182	
45	3.75	1.50	0.326	0.122	(0.293)	0.204	
46	3.83	1.50	0.326	0.122	(0.293)	0.204	
47	3.92	1.60	0.347	0.122	(0.313)	0.225	
48	4.00	1.60	0.347	0.122	(0.313)	0.225	
49	4.08	1.70	0.369	0.122	(0.332)	0.247	
50	4.17	1.80	0.391	0.122	(0.352)	0.269	
51	4.25	1.90	0.413	0.122	(0.371)	0.290	
52	4.33	2.00	0.434	0.122	(0.391)	0.312	
53	4.42	2.10	0.456	0.122	(0.410)	0.334	
54	4.50	2.10	0.456	0.122	(0.410)	0.334	
55	4.58	2.20	0.478	0.122	(0.430)	0.356	
56	4.67	2.30	0.499	0.122	(0.449)	0.377	
57	4.75	2.40	0.521	0.122	(0.469)	0.399	
58	4.83	2.40	0.521	0.122	(0.469)	0.399	
59	4.92	2.50	0.543	0.122	(0.489)	0.421	
60	5.00	2.60	0.565	0.122	(0.508)	0.442	
61	5.08	3.10	0.673	0.122	(0.606)	0.551	
62	5.17	3.60	0.782	0.122	(0.704)	0.660	
63	5.25	3.90	0.847	0.122	(0.762)	0.725	
64	5.33	4.20	0.912	0.122	(0.821)	0.790	
65	5.42	4.70	1.021	0.122	(0.918)	0.898	
66	5.50	5.60	1.216	0.122	(1.094)	1.094	
67	5.58	1.90	0.413	0.122	(0.371)	0.290	
68	5.67	0.90	0.195	0.122	(0.176)	0.073	
69	5.75	0.60	0.130	(0.122)	0.117	0.013	
70	5.83	0.50	0.109	(0.122)	0.098	0.011	
71	5.92	0.30	0.065	(0.122)	0.059	0.007	
72	6.00	0.20	0.043	(0.122)	0.039	0.004	

(Loss Rate Not Used)

Sum = 100.0 Sum = 13.1

Flood volume = Effective rainfall 1.09(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 3.2(Ac.Ft)
Total soil loss = 0.71(In)
Total soil loss = 2.085(Ac.Ft)
Total rainfall = 1.81(In)
Flood volume = 139092.0 Cubic Feet
Total soil loss = 90804.1 Cubic Feet

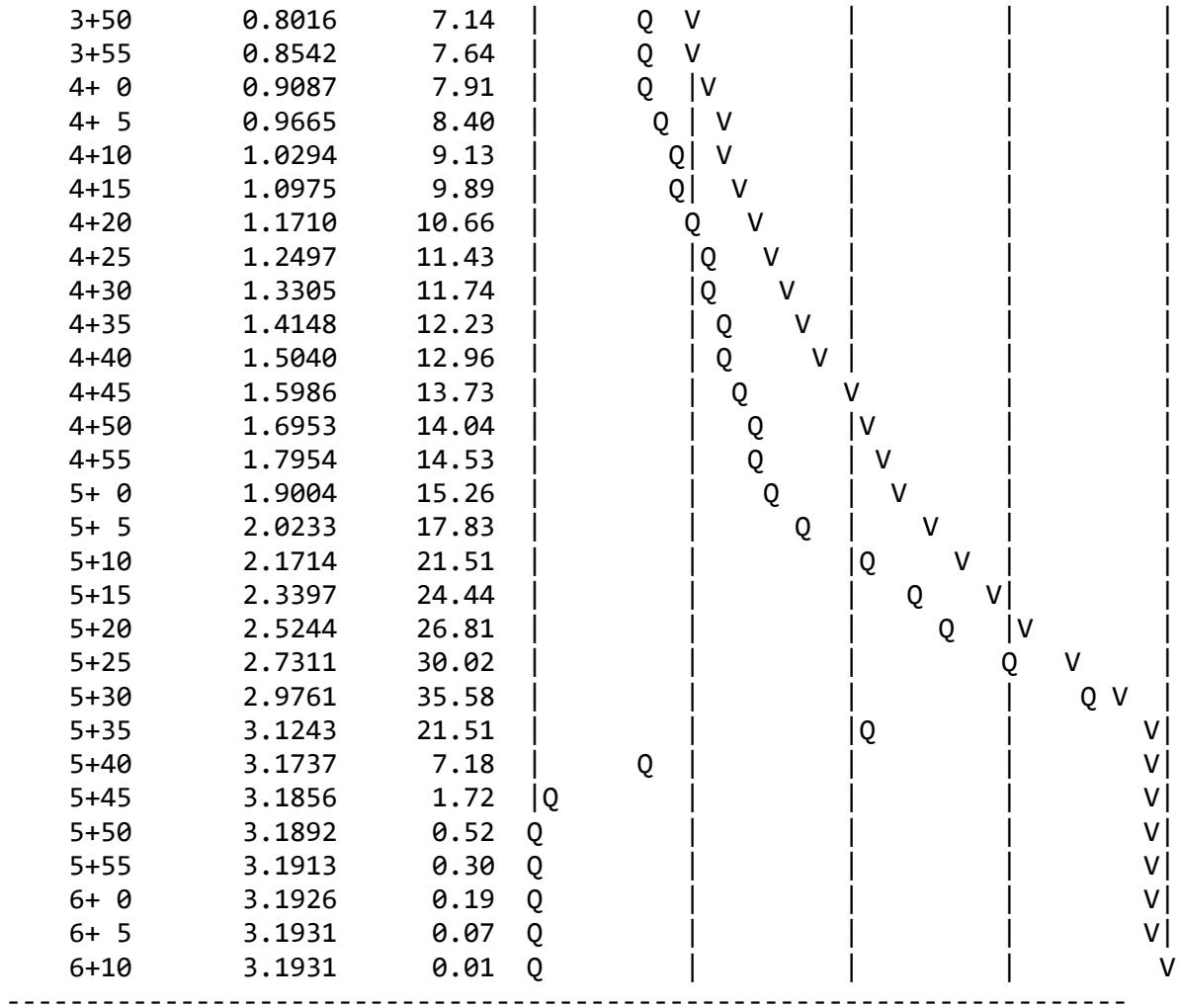
Peak flow rate of this hydrograph = 35.579(CFS)

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6 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	10.0	20.0	30.0	40.0
0+ 5	0.0016	0.23	Q				
0+10	0.0044	0.41	Q				
0+15	0.0075	0.46	Q				
0+20	0.0107	0.46	Q				
0+25	0.0138	0.46	Q				
0+30	0.0194	0.81	Q				
0+35	0.0265	1.02	VQ				
0+40	0.0337	1.05	VQ				
0+45	0.0410	1.05	VQ				
0+50	0.0482	1.05	VQ				
0+55	0.0555	1.05	VQ				
1+ 0	0.0658	1.50	VQ				
1+ 5	0.0781	1.78	VQ				
1+10	0.0906	1.82	|Q				
1+15	0.1031	1.82	|Q				
1+20	0.1156	1.82	|Q				
1+25	0.1282	1.82	|Q				
1+30	0.1407	1.82	|Q				
1+35	0.1532	1.82	|Q				
1+40	0.1657	1.82	|QV				
1+45	0.1783	1.82	|QV				
1+50	0.1908	1.82	|QV				
1+55	0.2033	1.82	|QV				
2+ 0	0.2190	2.27	| Q				
2+ 5	0.2334	2.09	| Q				
2+10	0.2493	2.31	| QV				
2+15	0.2668	2.55	| QV				
2+20	0.2846	2.59	| QV				
2+25	0.3024	2.59	| QV				
2+30	0.3202	2.59	| Q V				
2+35	0.3380	2.59	| Q V				
2+40	0.3558	2.59	| Q V				
2+45	0.3768	3.04	| QV				
2+50	0.3996	3.31	| Q V				
2+55	0.4227	3.35	| Q V				
3+ 0	0.4457	3.35	| Q V				
3+ 5	0.4688	3.35	| Q V				
3+10	0.4950	3.80	| Q V				
3+15	0.5231	4.08	| Q V				
3+20	0.5515	4.12	| Q V				
3+25	0.5829	4.57	| Q V				
3+30	0.6194	5.30	| Q V				
3+35	0.6612	6.06	| Q V				
3+40	0.7051	6.38	| Q V				
3+45	0.7524	6.87	| Q V				


3+50 0.8016 7.14
3+55 0.8542 7.64
4+ 0 0.9087 7.91
4+ 5 0.9665 8.40
4+10 1.0294 9.13
4+15 1.0975 9.89
4+20 1.1710 10.66
4+25 1.2497 11.43
4+30 1.3305 11.74
4+35 1.4148 12.23
4+40 1.5040 12.96
4+45 1.5986 13.73
4+50 1.6953 14.04
4+55 1.7954 14.53
5+ 0 1.9004 15.26
5+ 5 2.0233 17.83
5+10 2.1714 21.51
5+15 2.3397 24.44
5+20 2.5244 26.81
5+25 2.7311 30.02
5+30 2.9761 35.58
5+35 3.1243 21.51
5+40 3.1737 7.18
5+45 3.1856 1.72
5+50 3.1892 0.52
5+55 3.1913 0.30
6+ 0 3.1926 0.19
6+ 5 3.1931 0.07
6+10 3.1931 0.01

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH052C245.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
5-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.61                  91.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            6.38                 223.30

STORM EVENT (YEAR) =    5.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    3.493(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    3.493(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  36.0      0.706     0.900        0.134       0.057      0.008
69.0  49.8      0.574     0.900        0.109       0.343      0.037
75.0  57.0      0.501     0.900        0.095       0.429      0.041
91.0  79.8      0.246     0.000        0.246       0.029      0.007
93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                 Sum (F) =   0.122
Area averaged mean soil loss (F) (In/Hr) =  0.122
Minimum soil loss rate ((In/Hr)) =  0.061
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000	Sum= 35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.028	(0.217)	0.025	0.003
2	0.17	0.07	0.028	(0.216)	0.025	0.003
3	0.25	0.07	0.028	(0.215)	0.025	0.003
4	0.33	0.10	0.042	(0.214)	0.038	0.004
5	0.42	0.10	0.042	(0.213)	0.038	0.004
6	0.50	0.10	0.042	(0.212)	0.038	0.004
7	0.58	0.10	0.042	(0.212)	0.038	0.004
8	0.67	0.10	0.042	(0.211)	0.038	0.004
9	0.75	0.10	0.042	(0.210)	0.038	0.004
10	0.83	0.13	0.056	(0.209)	0.050	0.006
11	0.92	0.13	0.056	(0.208)	0.050	0.006
12	1.00	0.13	0.056	(0.207)	0.050	0.006
13	1.08	0.10	0.042	(0.207)	0.038	0.004
14	1.17	0.10	0.042	(0.206)	0.038	0.004
15	1.25	0.10	0.042	(0.205)	0.038	0.004
16	1.33	0.10	0.042	(0.204)	0.038	0.004
17	1.42	0.10	0.042	(0.203)	0.038	0.004
18	1.50	0.10	0.042	(0.203)	0.038	0.004
19	1.58	0.10	0.042	(0.202)	0.038	0.004
20	1.67	0.10	0.042	(0.201)	0.038	0.004
21	1.75	0.10	0.042	(0.200)	0.038	0.004
22	1.83	0.13	0.056	(0.199)	0.050	0.006
23	1.92	0.13	0.056	(0.199)	0.050	0.006
24	2.00	0.13	0.056	(0.198)	0.050	0.006
25	2.08	0.13	0.056	(0.197)	0.050	0.006
26	2.17	0.13	0.056	(0.196)	0.050	0.006
27	2.25	0.13	0.056	(0.195)	0.050	0.006
28	2.33	0.13	0.056	(0.195)	0.050	0.006
29	2.42	0.13	0.056	(0.194)	0.050	0.006
30	2.50	0.13	0.056	(0.193)	0.050	0.006
31	2.58	0.17	0.070	(0.192)	0.063	0.007
32	2.67	0.17	0.070	(0.191)	0.063	0.007
33	2.75	0.17	0.070	(0.191)	0.063	0.007
34	2.83	0.17	0.070	(0.190)	0.063	0.007
35	2.92	0.17	0.070	(0.189)	0.063	0.007
36	3.00	0.17	0.070	(0.188)	0.063	0.007
37	3.08	0.17	0.070	(0.187)	0.063	0.007
38	3.17	0.17	0.070	(0.187)	0.063	0.007

39	3.25	0.17	0.070	(0.186)	0.063	0.007
40	3.33	0.17	0.070	(0.185)	0.063	0.007
41	3.42	0.17	0.070	(0.184)	0.063	0.007
42	3.50	0.17	0.070	(0.184)	0.063	0.007
43	3.58	0.17	0.070	(0.183)	0.063	0.007
44	3.67	0.17	0.070	(0.182)	0.063	0.007
45	3.75	0.17	0.070	(0.181)	0.063	0.007
46	3.83	0.20	0.084	(0.181)	0.075	0.008
47	3.92	0.20	0.084	(0.180)	0.075	0.008
48	4.00	0.20	0.084	(0.179)	0.075	0.008
49	4.08	0.20	0.084	(0.178)	0.075	0.008
50	4.17	0.20	0.084	(0.177)	0.075	0.008
51	4.25	0.20	0.084	(0.177)	0.075	0.008
52	4.33	0.23	0.098	(0.176)	0.088	0.010
53	4.42	0.23	0.098	(0.175)	0.088	0.010
54	4.50	0.23	0.098	(0.174)	0.088	0.010
55	4.58	0.23	0.098	(0.174)	0.088	0.010
56	4.67	0.23	0.098	(0.173)	0.088	0.010
57	4.75	0.23	0.098	(0.172)	0.088	0.010
58	4.83	0.27	0.112	(0.171)	0.101	0.011
59	4.92	0.27	0.112	(0.171)	0.101	0.011
60	5.00	0.27	0.112	(0.170)	0.101	0.011
61	5.08	0.20	0.084	(0.169)	0.075	0.008
62	5.17	0.20	0.084	(0.169)	0.075	0.008
63	5.25	0.20	0.084	(0.168)	0.075	0.008
64	5.33	0.23	0.098	(0.167)	0.088	0.010
65	5.42	0.23	0.098	(0.166)	0.088	0.010
66	5.50	0.23	0.098	(0.166)	0.088	0.010
67	5.58	0.27	0.112	(0.165)	0.101	0.011
68	5.67	0.27	0.112	(0.164)	0.101	0.011
69	5.75	0.27	0.112	(0.163)	0.101	0.011
70	5.83	0.27	0.112	(0.163)	0.101	0.011
71	5.92	0.27	0.112	(0.162)	0.101	0.011
72	6.00	0.27	0.112	(0.161)	0.101	0.011
73	6.08	0.30	0.126	(0.161)	0.113	0.013
74	6.17	0.30	0.126	(0.160)	0.113	0.013
75	6.25	0.30	0.126	(0.159)	0.113	0.013
76	6.33	0.30	0.126	(0.158)	0.113	0.013
77	6.42	0.30	0.126	(0.158)	0.113	0.013
78	6.50	0.30	0.126	(0.157)	0.113	0.013
79	6.58	0.33	0.140	(0.156)	0.126	0.014
80	6.67	0.33	0.140	(0.156)	0.126	0.014
81	6.75	0.33	0.140	(0.155)	0.126	0.014
82	6.83	0.33	0.140	(0.154)	0.126	0.014
83	6.92	0.33	0.140	(0.153)	0.126	0.014
84	7.00	0.33	0.140	(0.153)	0.126	0.014
85	7.08	0.33	0.140	(0.152)	0.126	0.014
86	7.17	0.33	0.140	(0.151)	0.126	0.014
87	7.25	0.33	0.140	(0.151)	0.126	0.014
88	7.33	0.37	0.154	(0.150)	0.138	0.015

89	7.42	0.37	0.154	(	0.149)	0.138		0.015
90	7.50	0.37	0.154	(	0.149)	0.138		0.015
91	7.58	0.40	0.168		0.148	(0.151)		0.020
92	7.67	0.40	0.168		0.147	(0.151)		0.020
93	7.75	0.40	0.168		0.147	(0.151)		0.021
94	7.83	0.43	0.182		0.146	(0.163)		0.036
95	7.92	0.43	0.182		0.145	(0.163)		0.036
96	8.00	0.43	0.182		0.145	(0.163)		0.037
97	8.08	0.50	0.210		0.144	(0.189)		0.066
98	8.17	0.50	0.210		0.143	(0.189)		0.066
99	8.25	0.50	0.210		0.143	(0.189)		0.067
100	8.33	0.50	0.210		0.142	(0.189)		0.068
101	8.42	0.50	0.210		0.141	(0.189)		0.068
102	8.50	0.50	0.210		0.141	(0.189)		0.069
103	8.58	0.53	0.224		0.140	(0.201)		0.084
104	8.67	0.53	0.224		0.139	(0.201)		0.084
105	8.75	0.53	0.224		0.139	(0.201)		0.085
106	8.83	0.57	0.238		0.138	(0.214)		0.100
107	8.92	0.57	0.238		0.137	(0.214)		0.100
108	9.00	0.57	0.238		0.137	(0.214)		0.101
109	9.08	0.63	0.265		0.136	(0.239)		0.129
110	9.17	0.63	0.265		0.135	(0.239)		0.130
111	9.25	0.63	0.265		0.135	(0.239)		0.131
112	9.33	0.67	0.279		0.134	(0.251)		0.145
113	9.42	0.67	0.279		0.133	(0.251)		0.146
114	9.50	0.67	0.279		0.133	(0.251)		0.147
115	9.58	0.70	0.293		0.132	(0.264)		0.161
116	9.67	0.70	0.293		0.132	(0.264)		0.162
117	9.75	0.70	0.293		0.131	(0.264)		0.162
118	9.83	0.73	0.307		0.130	(0.277)		0.177
119	9.92	0.73	0.307		0.130	(0.277)		0.178
120	10.00	0.73	0.307		0.129	(0.277)		0.178
121	10.08	0.50	0.210		0.128	(0.189)		0.081
122	10.17	0.50	0.210		0.128	(0.189)		0.082
123	10.25	0.50	0.210		0.127	(0.189)		0.082
124	10.33	0.50	0.210		0.127	(0.189)		0.083
125	10.42	0.50	0.210		0.126	(0.189)		0.084
126	10.50	0.50	0.210		0.125	(0.189)		0.084
127	10.58	0.67	0.279		0.125	(0.251)		0.155
128	10.67	0.67	0.279		0.124	(0.251)		0.155
129	10.75	0.67	0.279		0.123	(0.251)		0.156
130	10.83	0.67	0.279		0.123	(0.251)		0.157
131	10.92	0.67	0.279		0.122	(0.251)		0.157
132	11.00	0.67	0.279		0.122	(0.251)		0.158
133	11.08	0.63	0.265		0.121	(0.239)		0.144
134	11.17	0.63	0.265		0.120	(0.239)		0.145
135	11.25	0.63	0.265		0.120	(0.239)		0.146
136	11.33	0.63	0.265		0.119	(0.239)		0.146
137	11.42	0.63	0.265		0.119	(0.239)		0.147
138	11.50	0.63	0.265		0.118	(0.239)		0.147

139	11.58	0.57	0.238	0.118	(	0.214)	0.120
140	11.67	0.57	0.238	0.117	(	0.214)	0.121
141	11.75	0.57	0.238	0.116	(	0.214)	0.121
142	11.83	0.60	0.251	0.116	(	0.226)	0.136
143	11.92	0.60	0.251	0.115	(	0.226)	0.136
144	12.00	0.60	0.251	0.115	(	0.226)	0.137
145	12.08	0.83	0.349	0.114	(	0.314)	0.235
146	12.17	0.83	0.349	0.113	(	0.314)	0.236
147	12.25	0.83	0.349	0.113	(	0.314)	0.236
148	12.33	0.87	0.363	0.112	(	0.327)	0.251
149	12.42	0.87	0.363	0.112	(	0.327)	0.251
150	12.50	0.87	0.363	0.111	(	0.327)	0.252
151	12.58	0.93	0.391	0.111	(	0.352)	0.281
152	12.67	0.93	0.391	0.110	(	0.352)	0.281
153	12.75	0.93	0.391	0.110	(	0.352)	0.282
154	12.83	0.97	0.405	0.109	(	0.365)	0.296
155	12.92	0.97	0.405	0.108	(	0.365)	0.297
156	13.00	0.97	0.405	0.108	(	0.365)	0.297
157	13.08	1.13	0.475	0.107	(	0.428)	0.368
158	13.17	1.13	0.475	0.107	(	0.428)	0.368
159	13.25	1.13	0.475	0.106	(	0.428)	0.369
160	13.33	1.13	0.475	0.106	(	0.428)	0.369
161	13.42	1.13	0.475	0.105	(	0.428)	0.370
162	13.50	1.13	0.475	0.105	(	0.428)	0.370
163	13.58	0.77	0.321	0.104	(	0.289)	0.217
164	13.67	0.77	0.321	0.104	(	0.289)	0.218
165	13.75	0.77	0.321	0.103	(	0.289)	0.218
166	13.83	0.77	0.321	0.103	(	0.289)	0.219
167	13.92	0.77	0.321	0.102	(	0.289)	0.219
168	14.00	0.77	0.321	0.101	(	0.289)	0.220
169	14.08	0.90	0.377	0.101	(	0.339)	0.276
170	14.17	0.90	0.377	0.100	(	0.339)	0.277
171	14.25	0.90	0.377	0.100	(	0.339)	0.277
172	14.33	0.87	0.363	0.099	(	0.327)	0.264
173	14.42	0.87	0.363	0.099	(	0.327)	0.264
174	14.50	0.87	0.363	0.098	(	0.327)	0.265
175	14.58	0.87	0.363	0.098	(	0.327)	0.265
176	14.67	0.87	0.363	0.097	(	0.327)	0.266
177	14.75	0.87	0.363	0.097	(	0.327)	0.266
178	14.83	0.83	0.349	0.096	(	0.314)	0.253
179	14.92	0.83	0.349	0.096	(	0.314)	0.253
180	15.00	0.83	0.349	0.095	(	0.314)	0.254
181	15.08	0.80	0.335	0.095	(	0.302)	0.240
182	15.17	0.80	0.335	0.094	(	0.302)	0.241
183	15.25	0.80	0.335	0.094	(	0.302)	0.241
184	15.33	0.77	0.321	0.093	(	0.289)	0.228
185	15.42	0.77	0.321	0.093	(	0.289)	0.228
186	15.50	0.77	0.321	0.093	(	0.289)	0.229
187	15.58	0.63	0.265	0.092	(	0.239)	0.173
188	15.67	0.63	0.265	0.092	(	0.239)	0.174

189	15.75	0.63	0.265		0.091	(	0.239)	0.174
190	15.83	0.63	0.265		0.091	(	0.239)	0.175
191	15.92	0.63	0.265		0.090	(	0.239)	0.175
192	16.00	0.63	0.265		0.090	(	0.239)	0.176
193	16.08	0.13	0.056	(	0.089)		0.050	0.006
194	16.17	0.13	0.056	(	0.089)		0.050	0.006
195	16.25	0.13	0.056	(	0.088)		0.050	0.006
196	16.33	0.13	0.056	(	0.088)		0.050	0.006
197	16.42	0.13	0.056	(	0.087)		0.050	0.006
198	16.50	0.13	0.056	(	0.087)		0.050	0.006
199	16.58	0.10	0.042	(	0.087)		0.038	0.004
200	16.67	0.10	0.042	(	0.086)		0.038	0.004
201	16.75	0.10	0.042	(	0.086)		0.038	0.004
202	16.83	0.10	0.042	(	0.085)		0.038	0.004
203	16.92	0.10	0.042	(	0.085)		0.038	0.004
204	17.00	0.10	0.042	(	0.084)		0.038	0.004
205	17.08	0.17	0.070	(	0.084)		0.063	0.007
206	17.17	0.17	0.070	(	0.084)		0.063	0.007
207	17.25	0.17	0.070	(	0.083)		0.063	0.007
208	17.33	0.17	0.070	(	0.083)		0.063	0.007
209	17.42	0.17	0.070	(	0.082)		0.063	0.007
210	17.50	0.17	0.070	(	0.082)		0.063	0.007
211	17.58	0.17	0.070	(	0.081)		0.063	0.007
212	17.67	0.17	0.070	(	0.081)		0.063	0.007
213	17.75	0.17	0.070	(	0.081)		0.063	0.007
214	17.83	0.13	0.056	(	0.080)		0.050	0.006
215	17.92	0.13	0.056	(	0.080)		0.050	0.006
216	18.00	0.13	0.056	(	0.079)		0.050	0.006
217	18.08	0.13	0.056	(	0.079)		0.050	0.006
218	18.17	0.13	0.056	(	0.079)		0.050	0.006
219	18.25	0.13	0.056	(	0.078)		0.050	0.006
220	18.33	0.13	0.056	(	0.078)		0.050	0.006
221	18.42	0.13	0.056	(	0.078)		0.050	0.006
222	18.50	0.13	0.056	(	0.077)		0.050	0.006
223	18.58	0.10	0.042	(	0.077)		0.038	0.004
224	18.67	0.10	0.042	(	0.076)		0.038	0.004
225	18.75	0.10	0.042	(	0.076)		0.038	0.004
226	18.83	0.07	0.028	(	0.076)		0.025	0.003
227	18.92	0.07	0.028	(	0.075)		0.025	0.003
228	19.00	0.07	0.028	(	0.075)		0.025	0.003
229	19.08	0.10	0.042	(	0.075)		0.038	0.004
230	19.17	0.10	0.042	(	0.074)		0.038	0.004
231	19.25	0.10	0.042	(	0.074)		0.038	0.004
232	19.33	0.13	0.056	(	0.074)		0.050	0.006
233	19.42	0.13	0.056	(	0.073)		0.050	0.006
234	19.50	0.13	0.056	(	0.073)		0.050	0.006
235	19.58	0.10	0.042	(	0.073)		0.038	0.004
236	19.67	0.10	0.042	(	0.072)		0.038	0.004
237	19.75	0.10	0.042	(	0.072)		0.038	0.004
238	19.83	0.07	0.028	(	0.072)		0.025	0.003

239	19.92	0.07	0.028	(0.071)	0.025	0.003
240	20.00	0.07	0.028	(0.071)	0.025	0.003
241	20.08	0.10	0.042	(0.071)	0.038	0.004
242	20.17	0.10	0.042	(0.070)	0.038	0.004
243	20.25	0.10	0.042	(0.070)	0.038	0.004
244	20.33	0.10	0.042	(0.070)	0.038	0.004
245	20.42	0.10	0.042	(0.069)	0.038	0.004
246	20.50	0.10	0.042	(0.069)	0.038	0.004
247	20.58	0.10	0.042	(0.069)	0.038	0.004
248	20.67	0.10	0.042	(0.069)	0.038	0.004
249	20.75	0.10	0.042	(0.068)	0.038	0.004
250	20.83	0.07	0.028	(0.068)	0.025	0.003
251	20.92	0.07	0.028	(0.068)	0.025	0.003
252	21.00	0.07	0.028	(0.067)	0.025	0.003
253	21.08	0.10	0.042	(0.067)	0.038	0.004
254	21.17	0.10	0.042	(0.067)	0.038	0.004
255	21.25	0.10	0.042	(0.067)	0.038	0.004
256	21.33	0.07	0.028	(0.066)	0.025	0.003
257	21.42	0.07	0.028	(0.066)	0.025	0.003
258	21.50	0.07	0.028	(0.066)	0.025	0.003
259	21.58	0.10	0.042	(0.066)	0.038	0.004
260	21.67	0.10	0.042	(0.065)	0.038	0.004
261	21.75	0.10	0.042	(0.065)	0.038	0.004
262	21.83	0.07	0.028	(0.065)	0.025	0.003
263	21.92	0.07	0.028	(0.065)	0.025	0.003
264	22.00	0.07	0.028	(0.065)	0.025	0.003
265	22.08	0.10	0.042	(0.064)	0.038	0.004
266	22.17	0.10	0.042	(0.064)	0.038	0.004
267	22.25	0.10	0.042	(0.064)	0.038	0.004
268	22.33	0.07	0.028	(0.064)	0.025	0.003
269	22.42	0.07	0.028	(0.063)	0.025	0.003
270	22.50	0.07	0.028	(0.063)	0.025	0.003
271	22.58	0.07	0.028	(0.063)	0.025	0.003
272	22.67	0.07	0.028	(0.063)	0.025	0.003
273	22.75	0.07	0.028	(0.063)	0.025	0.003
274	22.83	0.07	0.028	(0.063)	0.025	0.003
275	22.92	0.07	0.028	(0.062)	0.025	0.003
276	23.00	0.07	0.028	(0.062)	0.025	0.003
277	23.08	0.07	0.028	(0.062)	0.025	0.003
278	23.17	0.07	0.028	(0.062)	0.025	0.003
279	23.25	0.07	0.028	(0.062)	0.025	0.003
280	23.33	0.07	0.028	(0.062)	0.025	0.003
281	23.42	0.07	0.028	(0.062)	0.025	0.003
282	23.50	0.07	0.028	(0.062)	0.025	0.003
283	23.58	0.07	0.028	(0.061)	0.025	0.003
284	23.67	0.07	0.028	(0.061)	0.025	0.003
285	23.75	0.07	0.028	(0.061)	0.025	0.003
286	23.83	0.07	0.028	(0.061)	0.025	0.003
287	23.92	0.07	0.028	(0.061)	0.025	0.003
288	24.00	0.07	0.028	(0.061)	0.025	0.003

(Loss Rate Not Used)
Sum = 100.0 Sum = 19.6
Flood volume = Effective rainfall 1.63(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 4.8(Ac.Ft)
Total soil loss = 1.86(In)
Total soil loss = 5.431(Ac.Ft)
Total rainfall = 3.49(In)
Flood volume = 207168.6 Cubic Feet
Total soil loss = 236589.9 Cubic Feet

Peak flow rate of this hydrograph = 13.062(CFS)

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24 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	5.0	10.0	15.0	20.0
0+ 5	0.0004	0.06	Q				
0+10	0.0010	0.09	Q				
0+15	0.0017	0.10	Q				
0+20	0.0026	0.13	Q				
0+25	0.0036	0.15	Q				
0+30	0.0046	0.15	Q				
0+35	0.0056	0.15	Q				
0+40	0.0067	0.15	Q				
0+45	0.0077	0.15	Q				
0+50	0.0089	0.18	Q				
0+55	0.0102	0.19	Q				
1+ 0	0.0116	0.20	Q				
1+ 5	0.0128	0.17	Q				
1+10	0.0138	0.15	Q				
1+15	0.0148	0.15	Q				
1+20	0.0158	0.15	Q				
1+25	0.0168	0.15	Q				
1+30	0.0179	0.15	Q				
1+35	0.0189	0.15	Q				
1+40	0.0199	0.15	Q				
1+45	0.0209	0.15	Q				
1+50	0.0221	0.18	Q				
1+55	0.0235	0.19	Q				
2+ 0	0.0248	0.20	Q				
2+ 5	0.0262	0.20	Q				
2+10	0.0276	0.20	Q				
2+15	0.0289	0.20	Q				
2+20	0.0303	0.20	Q				
2+25	0.0316	0.20	Q				

2+30	0.0330	0.20	Q				
2+35	0.0346	0.23	Q				
2+40	0.0362	0.24	Q				
2+45	0.0379	0.25	Q				
2+50	0.0396	0.25	Q				
2+55	0.0413	0.25	Q				
3+ 0	0.0430	0.25	Q				
3+ 5	0.0447	0.25	Q				
3+10	0.0464	0.25	Q				
3+15	0.0481	0.25	Q				
3+20	0.0498	0.25	Q				
3+25	0.0515	0.25	Q				
3+30	0.0532	0.25	Q				
3+35	0.0549	0.25	Q				
3+40	0.0566	0.25	Q				
3+45	0.0583	0.25	Q				
3+50	0.0602	0.28	Q				
3+55	0.0622	0.29	Q				
4+ 0	0.0643	0.30	Q				
4+ 5	0.0663	0.30	Q				
4+10	0.0683	0.30	Q				
4+15	0.0704	0.30	Q				
4+20	0.0726	0.32	Q				
4+25	0.0750	0.34	Q				
4+30	0.0773	0.35	Q				
4+35	0.0797	0.35	Q				
4+40	0.0821	0.35	Q				
4+45	0.0845	0.35	Q				
4+50	0.0871	0.37	Q				
4+55	0.0898	0.39	Q				
5+ 0	0.0925	0.39	Q				
5+ 5	0.0948	0.34	Q				
5+10	0.0969	0.30	Q				
5+15	0.0989	0.30	Q				
5+20	0.1011	0.32	Q				
5+25	0.1035	0.34	Q				
5+30	0.1059	0.35	Q				
5+35	0.1084	0.37	Q				
5+40	0.1111	0.39	Q				
5+45	0.1139	0.39	Q				
5+50	0.1166	0.39	Q				
5+55	0.1193	0.39	QV				
6+ 0	0.1220	0.39	QV				
6+ 5	0.1249	0.42	QV				
6+10	0.1280	0.44	QV				
6+15	0.1310	0.44	QV				
6+20	0.1341	0.44	QV				
6+25	0.1371	0.44	QV				
6+30	0.1402	0.44	QV				
6+35	0.1435	0.47	QV				

6+40	0.1468	0.49	QV	|	|	|	|
6+45	0.1502	0.49	QV	|	|	|	|
6+50	0.1536	0.49	QV	|	|	|	|
6+55	0.1570	0.49	QV	|	|	|	|
7+ 0	0.1604	0.49	QV	|	|	|	|
7+ 5	0.1638	0.49	QV	|	|	|	|
7+10	0.1672	0.49	QV	|	|	|	|
7+15	0.1706	0.49	QV	|	|	|	|
7+20	0.1742	0.52	|Q	|	|	|	|
7+25	0.1779	0.54	|Q	|	|	|	|
7+30	0.1816	0.54	|Q	|	|	|	|
7+35	0.1860	0.63	|Q	|	|	|	|
7+40	0.1908	0.70	|Q	|	|	|	|
7+45	0.1959	0.73	|Q	|	|	|	|
7+50	0.2031	1.05	|VQ	|	|	|	|
7+55	0.2117	1.25	|VQ	|	|	|	|
8+ 0	0.2206	1.30	|VQ	|	|	|	|
8+ 5	0.2337	1.90	|V Q	|	|	|	|
8+10	0.2494	2.28	| V Q	|	|	|	|
8+15	0.2656	2.35	| V Q	|	|	|	|
8+20	0.2820	2.38	| V Q	|	|	|	|
8+25	0.2985	2.40	| V Q	|	|	|	|
8+30	0.3152	2.42	| V Q	|	|	|	|
8+35	0.3340	2.74	| V Q	|	|	|	|
8+40	0.3543	2.94	| V Q	|	|	|	|
8+45	0.3748	2.99	| V Q	|	|	|	|
8+50	0.3976	3.30	| V Q	|	|	|	|
8+55	0.4217	3.50	| V Q	|	|	|	|
9+ 0	0.4461	3.55	| V Q	|	|	|	|
9+ 5	0.4747	4.15	| V Q |	|	|	|
9+10	0.5059	4.53	| V Q|	|	|	|
9+15	0.5376	4.60	| V Q|	|	|	|
9+20	0.5715	4.92	| V Q|	|	|	|
9+25	0.6067	5.12	| V Q	|	|	|
9+30	0.6423	5.16	| V Q	|	|	|
9+35	0.6800	5.48	| V Q	|	|	|
9+40	0.7191	5.68	| V |Q	|	|	|
9+45	0.7585	5.72	| V |Q	|	|	|
9+50	0.8001	6.04	| V | Q	|	|	|
9+55	0.8430	6.24	| V | Q	|	|	|
10+ 0	0.8863	6.28	| V | Q	|	|	|
10+ 5	0.9157	4.27	| VQ |	|	|	|
10+10	0.9368	3.05	| QV |	|	|	|
10+15	0.9567	2.90	| Q V |	|	|	|
10+20	0.9768	2.92	| Q V |	|	|	|
10+25	0.9971	2.94	| Q V |	|	|	|
10+30	1.0175	2.96	| Q V |	|	|	|
10+35	1.0481	4.44	| Q |	|	|	|
10+40	1.0849	5.35	| VQ	|	|	|
10+45	1.1227	5.49	| VQ	|	|	|

10+50	1.1607	5.52	V|Q			
10+55	1.1988	5.54	VQ			
11+ 0	1.2371	5.56	VQ			
11+ 5	1.2735	5.29	Q			
11+10	1.3089	5.13	QV			
11+15	1.3442	5.13	QV			
11+20	1.3797	5.15	QV			
11+25	1.4153	5.17	QV			
11+30	1.4510	5.19	Q V			
11+35	1.4829	4.63	Q| V			
11+40	1.5125	4.30	Q | V			
11+45	1.5419	4.27	Q | V			
11+50	1.5734	4.58	Q| V			
11+55	1.6063	4.77	Q| V			
12+ 0	1.6395	4.82	Q| V			
12+ 5	1.6868	6.88	| QV			
12+10	1.7429	8.14	| V Q			
12+15	1.8003	8.33	| VQ			
12+20	1.8598	8.64	| V Q			
12+25	1.9207	8.84	| VQ			
12+30	1.9819	8.89	| VQ			
12+35	2.0472	9.49	| VQ			
12+40	2.1151	9.86	| V Q|			
12+45	2.1835	9.93	| VQ|			
12+50	2.2540	10.24	| V Q			
12+55	2.3259	10.44	| VQ			
13+ 0	2.3981	10.48	| Q			
13+ 5	2.4805	11.96	| V Q			
13+10	2.5690	12.86	| V Q			
13+15	2.6586	13.01	| V Q			
13+20	2.7483	13.02	| V Q			
13+25	2.8381	13.04	| V Q			
13+30	2.9281	13.06	| V Q			
13+35	2.9961	9.88	| Q| V			
13+40	3.0509	7.95	| Q | V			
13+45	3.1039	7.69	| Q | V			
13+50	3.1570	7.71	| Q | V			
13+55	3.2103	7.73	| Q | V			
14+ 0	3.2637	7.75	| Q | V			
14+ 5	3.3252	8.93	| Q | V			
14+10	3.3917	9.66	| Q| V			
14+15	3.4590	9.78	| Q| V|			
14+20	3.5245	9.50	| Q| V|			
14+25	3.5889	9.35	| Q | V			
14+30	3.6532	9.34	| Q | V			
14+35	3.7176	9.36	| Q | |V			
14+40	3.7822	9.37	| Q | |V			
14+45	3.8468	9.39	| Q | | V			
14+50	3.9096	9.12	| Q | | V			
14+55	3.9713	8.96	| Q | | V			

```
15+ 0       4.0330      8.95  |          |       Q  |          |  V       |
15+ 5       4.0928      8.68  |          |       Q  |          |   V      |
15+10       4.1514      8.52  |          |       Q  |          |   V      |
15+15       4.2100      8.51  |          |       Q  |          |    V     |
15+20       4.2667      8.24  |          |      Q   |          |    V     |
15+25       4.3224      8.08  |          |      Q   |          |     V    |
15+30       4.3779      8.07  |          |      Q   |          |     V    |
15+35       4.4256      6.92  |          |   Q      |          |      V   |
15+40       4.4685      6.23  |          | Q        |          |      V   |
15+45       4.5108      6.15  |          | Q        |          |      V   |
15+50       4.5532      6.16  |          | Q        |          |       V  |
15+55       4.5958      6.18  |          | Q        |          |       V  |
16+ 0       4.6384      6.19  |          | Q        |          |        V |
16+ 5       4.6567      2.66  |    Q     |          |          |        V |
16+10       4.6602      0.51  |Q         |          |          |        V |
16+15       4.6616      0.20  Q          |          |          |        V |
16+20       4.6629      0.20  Q          |          |          |        V |
16+25       4.6643      0.20  Q          |          |          |        V |
16+30       4.6657      0.20  Q          |          |          |        V |
16+35       4.6668      0.17  Q          |          |          |        V |
16+40       4.6679      0.15  Q          |          |          |        V |
16+45       4.6689      0.15  Q          |          |          |        V |
16+50       4.6699      0.15  Q          |          |          |        V |
16+55       4.6709      0.15  Q          |          |          |        V |
17+ 0       4.6719      0.15  Q          |          |          |        V |
17+ 5       4.6734      0.21  Q          |          |          |        V |
17+10       4.6750      0.24  Q          |          |          |        V |
17+15       4.6767      0.25  Q          |          |          |        V |
17+20       4.6784      0.25  Q          |          |          |        V |
17+25       4.6801      0.25  Q          |          |          |        V |
17+30       4.6818      0.25  Q          |          |          |        V |
17+35       4.6835      0.25  Q          |          |          |        V |
17+40       4.6852      0.25  Q          |          |          |        V |
17+45       4.6869      0.25  Q          |          |          |        V |
17+50       4.6884      0.22  Q          |          |          |        V |
17+55       4.6898      0.20  Q          |          |          |        V |
18+ 0       4.6911      0.20  Q          |          |          |        V |
18+ 5       4.6925      0.20  Q          |          |          |        V |
18+10       4.6938      0.20  Q          |          |          |        V |
18+15       4.6952      0.20  Q          |          |          |        V |
18+20       4.6966      0.20  Q          |          |          |        V |
18+25       4.6979      0.20  Q          |          |          |        V |
18+30       4.6993      0.20  Q          |          |          |        V |
18+35       4.7004      0.17  Q          |          |          |        V |
18+40       4.7015      0.15  Q          |          |          |        V |
18+45       4.7025      0.15  Q          |          |          |        V |
18+50       4.7033      0.12  Q          |          |          |        V |
18+55       4.7040      0.10  Q          |          |          |        V |
19+ 0       4.7047      0.10  Q          |          |          |        V |
19+ 5       4.7056      0.13  Q          |          |          |        V |
```

19+10	4.7066	0.15	Q	|	|	|	V|
19+15	4.7076	0.15	Q	|	|	|	V|
19+20	4.7088	0.18	Q	|	|	|	V|
19+25	4.7101	0.19	Q	|	|	|	V|
19+30	4.7115	0.20	Q	|	|	|	V|
19+35	4.7127	0.17	Q	|	|	|	V|
19+40	4.7137	0.15	Q	|	|	|	V|
19+45	4.7147	0.15	Q	|	|	|	V|
19+50	4.7155	0.12	Q	|	|	|	V|
19+55	4.7162	0.10	Q	|	|	|	V|
20+ 0	4.7169	0.10	Q	|	|	|	V|
20+ 5	4.7178	0.13	Q	|	|	|	V|
20+10	4.7188	0.15	Q	|	|	|	V|
20+15	4.7198	0.15	Q	|	|	|	V|
20+20	4.7208	0.15	Q	|	|	|	V|
20+25	4.7218	0.15	Q	|	|	|	V|
20+30	4.7229	0.15	Q	|	|	|	V|
20+35	4.7239	0.15	Q	|	|	|	V|
20+40	4.7249	0.15	Q	|	|	|	V|
20+45	4.7259	0.15	Q	|	|	|	V|
20+50	4.7267	0.12	Q	|	|	|	V|
20+55	4.7274	0.10	Q	|	|	|	V|
21+ 0	4.7281	0.10	Q	|	|	|	V|
21+ 5	4.7290	0.13	Q	|	|	|	V|
21+10	4.7300	0.15	Q	|	|	|	V|
21+15	4.7310	0.15	Q	|	|	|	V|
21+20	4.7318	0.12	Q	|	|	|	V|
21+25	4.7325	0.10	Q	|	|	|	V|
21+30	4.7332	0.10	Q	|	|	|	V|
21+35	4.7341	0.13	Q	|	|	|	V|
21+40	4.7351	0.15	Q	|	|	|	V|
21+45	4.7361	0.15	Q	|	|	|	V|
21+50	4.7369	0.12	Q	|	|	|	V|
21+55	4.7376	0.10	Q	|	|	|	V|
22+ 0	4.7383	0.10	Q	|	|	|	V|
22+ 5	4.7392	0.13	Q	|	|	|	V|
22+10	4.7402	0.15	Q	|	|	|	V|
22+15	4.7412	0.15	Q	|	|	|	V|
22+20	4.7420	0.12	Q	|	|	|	V|
22+25	4.7427	0.10	Q	|	|	|	V|
22+30	4.7434	0.10	Q	|	|	|	V|
22+35	4.7441	0.10	Q	|	|	|	V|
22+40	4.7448	0.10	Q	|	|	|	V|
22+45	4.7454	0.10	Q	|	|	|	V|
22+50	4.7461	0.10	Q	|	|	|	V|
22+55	4.7468	0.10	Q	|	|	|	V|
23+ 0	4.7475	0.10	Q	|	|	|	V|
23+ 5	4.7482	0.10	Q	|	|	|	V|
23+10	4.7488	0.10	Q	|	|	|	V|
23+15	4.7495	0.10	Q	|	|	|	V|

```
   23+20       4.7502      0.10  Q          |          |          |         V|
   23+25       4.7509      0.10  Q          |          |          |         V|
   23+30       4.7515      0.10  Q          |          |          |         V|
   23+35       4.7522      0.10  Q          |          |          |         V|
   23+40       4.7529      0.10  Q          |          |          |         V|
   23+45       4.7536      0.10  Q          |          |          |         V|
   23+50       4.7543      0.10  Q          |          |          |         V|
   23+55       4.7549      0.10  Q          |          |          |         V|
   24+ 0       4.7556      0.10  Q          |          |          |         V|
   24+ 5       4.7559      0.04  Q          |          |          |         V|
   24+10       4.7559      0.01  Q          |          |          |          V
---------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252C125.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
25-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.58                  20.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.83                  64.05

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    1.387(In)
Areal adjustment factor =   99.97 %
Adjusted average point rain =    1.387(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.057      0.006
69.0  69.0      0.373     0.900        0.071       0.343      0.024
75.0  75.0      0.303     0.900        0.058       0.429      0.025
91.0  91.0      0.117     0.000        0.117       0.029      0.003
93.0  93.0      0.091     0.000        0.091       0.143      0.013
                                                 Sum (F) =   0.071
Area averaged mean soil loss (F) (In/Hr) =  0.071
Minimum soil loss rate ((In/Hr)) =  0.035
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

```
          (hrs)                          Graph %            (CFS)
       ------------------------------------------------------------------------
          1   0.083        324.032         59.019             20.818
          2   0.167        648.064         35.845             12.644
          3   0.250        972.095          5.135              1.811
                                    Sum = 100.000   Sum=      35.273
-------------------------------------------------------------------------
```

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

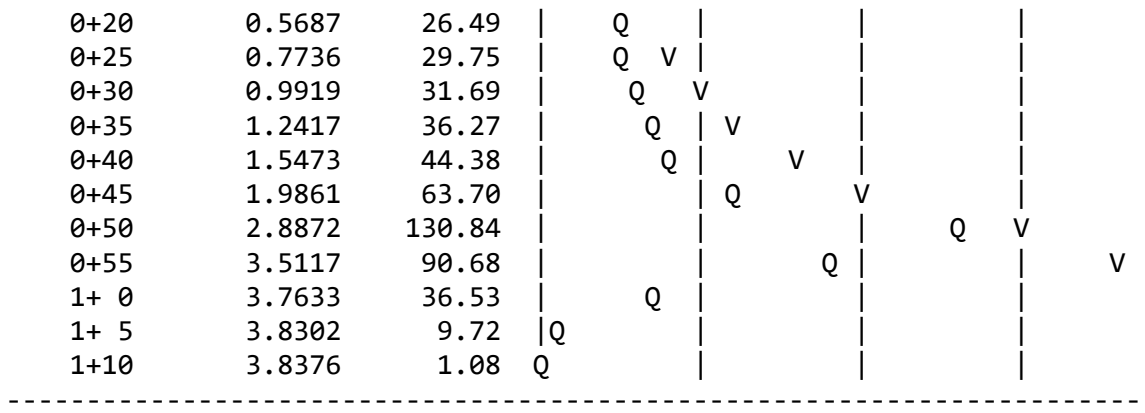
Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.566	0.071	(0.509)	0.495
2	0.17	4.70	0.782	0.071	(0.704)	0.711
3	0.25	4.70	0.782	0.071	(0.704)	0.711
4	0.33	5.10	0.849	0.071	(0.764)	0.778
5	0.42	5.80	0.965	0.071	(0.869)	0.894
6	0.50	5.90	0.982	0.071	(0.884)	0.911
7	0.58	7.10	1.181	0.071	(1.063)	1.111
8	0.67	8.70	1.448	0.071	(1.303)	1.377
9	0.75	13.20	2.196	0.071	(1.977)	2.126
10	0.83	29.70	4.942	0.071	(4.448)	4.871
11	0.92	7.70	1.281	0.071	(1.153)	1.210
12	1.00	4.00	0.666	0.071	(0.599)	0.595

(Loss Rate Not Used)

Sum = 100.0 Sum = 15.8

```
   Flood volume = Effective rainfall      1.32(In)
    times area      35.0(Ac.)/[(In)/(Ft.)] =       3.8(Ac.Ft)
   Total soil loss =      0.07(In)
   Total soil loss =     0.207(Ac.Ft)
   Total rainfall =      1.39(In)
   Flood volume =      167166.5 Cubic Feet
   Total soil loss =        9001.1 Cubic Feet
   ---------------------------------------------------------------------
    Peak flow rate of this hydrograph =    130.841(CFS)
   ---------------------------------------------------------------------
   +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                      1 - H O U R    S T O R M
                  R u n o f f      H y d r o g r a p h
   ---------------------------------------------------------------------
               Hydrograph in   5   Minute intervals ((CFS))

   ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0       50.0     100.0     150.0     200.0
 ------------------------------------------------------------------------
   0+ 5       0.0710     10.31  V Q       |         |         |         |
   0+10       0.2161     21.07  | V Q     |         |         |         |
   0+15       0.3863     24.71  |   Q     |         |         |         |
```


0+20 0.5687 26.49
0+25 0.7736 29.75
0+30 0.9919 31.69
0+35 1.2417 36.27
0+40 1.5473 44.38
0+45 1.9861 63.70
0+50 2.8872 130.84
0+55 3.5117 90.68
1+ 0 3.7633 36.53
1+ 5 3.8302 9.72
1+10 3.8376 1.08

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252C325.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
25-YR MAY 2025

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Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.95                   33.32

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.45                   85.75

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    1.919(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    1.919(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.057      0.006
69.0  69.0      0.373     0.900        0.071       0.343      0.024
75.0  75.0      0.303     0.900        0.058       0.429      0.025
91.0  91.0      0.117     0.000        0.117       0.029      0.003
93.0  93.0      0.091     0.000        0.091       0.143      0.013
                                                 Sum (F) =   0.071
Area averaged mean soil loss (F) (In/Hr) =  0.071
Minimum soil loss rate ((In/Hr)) =  0.035
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %           (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000	Sum= 35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.299	0.071	(0.269)	0.228
2	0.17	1.30	0.299	0.071	(0.269)	0.228
3	0.25	1.10	0.253	0.071	(0.228)	0.182
4	0.33	1.50	0.345	0.071	(0.311)	0.275
5	0.42	1.50	0.345	0.071	(0.311)	0.275
6	0.50	1.80	0.414	0.071	(0.373)	0.344
7	0.58	1.50	0.345	0.071	(0.311)	0.275
8	0.67	1.80	0.414	0.071	(0.373)	0.344
9	0.75	1.80	0.414	0.071	(0.373)	0.344
10	0.83	1.50	0.345	0.071	(0.311)	0.275
11	0.92	1.60	0.368	0.071	(0.332)	0.298
12	1.00	1.80	0.414	0.071	(0.373)	0.344
13	1.08	2.20	0.507	0.071	(0.456)	0.436
14	1.17	2.20	0.507	0.071	(0.456)	0.436
15	1.25	2.20	0.507	0.071	(0.456)	0.436
16	1.33	2.00	0.461	0.071	(0.414)	0.390
17	1.42	2.60	0.599	0.071	(0.539)	0.528
18	1.50	2.70	0.622	0.071	(0.560)	0.551
19	1.58	2.40	0.553	0.071	(0.497)	0.482
20	1.67	2.70	0.622	0.071	(0.560)	0.551
21	1.75	3.30	0.760	0.071	(0.684)	0.689
22	1.83	3.10	0.714	0.071	(0.642)	0.643
23	1.92	2.90	0.668	0.071	(0.601)	0.597
24	2.00	3.00	0.691	0.071	(0.622)	0.620
25	2.08	3.10	0.714	0.071	(0.642)	0.643
26	2.17	4.20	0.967	0.071	(0.870)	0.896
27	2.25	5.00	1.151	0.071	(1.036)	1.080
28	2.33	3.50	0.806	0.071	(0.725)	0.735
29	2.42	6.80	1.566	0.071	(1.409)	1.495
30	2.50	7.30	1.681	0.071	(1.513)	1.610
31	2.58	8.20	1.888	0.071	(1.699)	1.817
32	2.67	5.90	1.359	0.071	(1.223)	1.288
33	2.75	2.00	0.461	0.071	(0.414)	0.390
34	2.83	1.80	0.414	0.071	(0.373)	0.344
35	2.92	1.80	0.414	0.071	(0.373)	0.344
36	3.00	0.60	0.138	0.071	(0.124)	0.067
		(Loss Rate Not Used)				
	Sum =	100.0			Sum =	20.5

```
      Flood volume = Effective rainfall      1.71(In)
       times area      35.0(Ac.)/[(In)/(Ft.)] =       5.0(Ac.Ft)
      Total soil loss =      0.21(In)
      Total soil loss =     0.620(Ac.Ft)
      Total rainfall =      1.92(In)
      Flood volume =      216788.3 Cubic Feet
      Total soil loss =       27003.3 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     60.930(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           3 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                    Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       17.5      35.0      52.5      70.0
-------------------------------------------------------------------------
  0+ 5       0.0328      4.76  V Q       |         |         |         |
  0+10       0.0855      7.65  V   Q     |         |         |         |
  0+15       0.1344      7.10  |V  Q     |         |         |         |
  0+20       0.1925      8.44  |V  Q     |         |         |         |
  0+25       0.2581      9.52  | V  Q    |         |         |         |
  0+30       0.3347     11.13  | V   Q   |         |         |         |
  0+35       0.4075     10.56  |  V  Q   |         |         |         |
  0+40       0.4850     11.25  |  V  Q   |         |         |         |
  0+45       0.5677     12.00  |   V Q   |         |         |         |
  0+50       0.6413     10.69  |    VQ   |         |         |         |
  0+55       0.7122     10.29  |    Q    |         |         |         |
  1+ 0       0.7908     11.42  |     Q   |         |         |         |
  1+ 5       0.8870     13.96  |      Q  |         |         |         |
  1+10       0.9917     15.21  |      VQ |         |         |         |
  1+15       1.0976     15.38  |       Q |         |         |         |
  1+20       1.1969     14.42  |       QV|         |         |         |
  1+25       1.3120     16.71  |        QV         |         |         |
  1+30       1.4419     18.86  |         QV        |         |         |
  1+35       1.5656     17.96  |         Q V       |         |         |
  1+40       1.6935     18.57  |         Q  V      |         |         |
  1+45       1.8463     22.19  |         | Q V     |         |         |
  1+50       2.0055     23.11  |         |  Q  V   |         |         |
  1+55       2.1557     21.82  |         | Q    V  |         |         |
  2+ 0       2.3047     21.63  |         | Q     V |         |         |
  2+ 5       2.4584     22.32  |         | Q      V|         |         |
  2+10       2.6507     27.93  |         |    Q    |V        |         |
  2+15       2.8918     35.01  |         |         Q  V      |         |
  2+20       3.1026     30.60  |         |      Q  |   V     |         |
  2+25       3.3945     42.40  |         |         |   Q  V  |         |
  2+30       3.7649     53.78  |         |         |         Q         |
  2+35       4.1846     60.93  |         |         |         |  VQ     |
```

```
    2+40       4.5477     52.73  |          |          |          Q     V   |
    2+45       4.7385     27.70  |          |    Q     |          |       V |
    2+50       4.8378     14.42  |        Q |          |          |       V |
    2+55       4.9219     12.21  |     Q    |          |          |         V|
    3+ 0       4.9658      6.37  |  Q       |          |          |         V|
    3+ 5       4.9759      1.47  Q          |          |          |         V|
    3+10       4.9768      0.12  Q          |          |          |         V|
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252C625.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
25-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.36                  47.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            3.28                 114.80

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    2.600(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    2.599(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.057      0.006
69.0  69.0      0.373     0.900        0.071       0.343      0.024
75.0  75.0      0.303     0.900        0.058       0.429      0.025
91.0  91.0      0.117     0.000        0.117       0.029      0.003
93.0  93.0      0.091     0.000        0.091       0.143      0.013
                                                 Sum (F) =   0.071
Area averaged mean soil loss (F) (In/Hr) =  0.071
Minimum soil loss rate ((In/Hr)) =  0.035
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019		20.818
2	0.167	648.064	35.845		12.644
3	0.250	972.095	5.135		1.811
			Sum = 100.000	Sum=	35.273

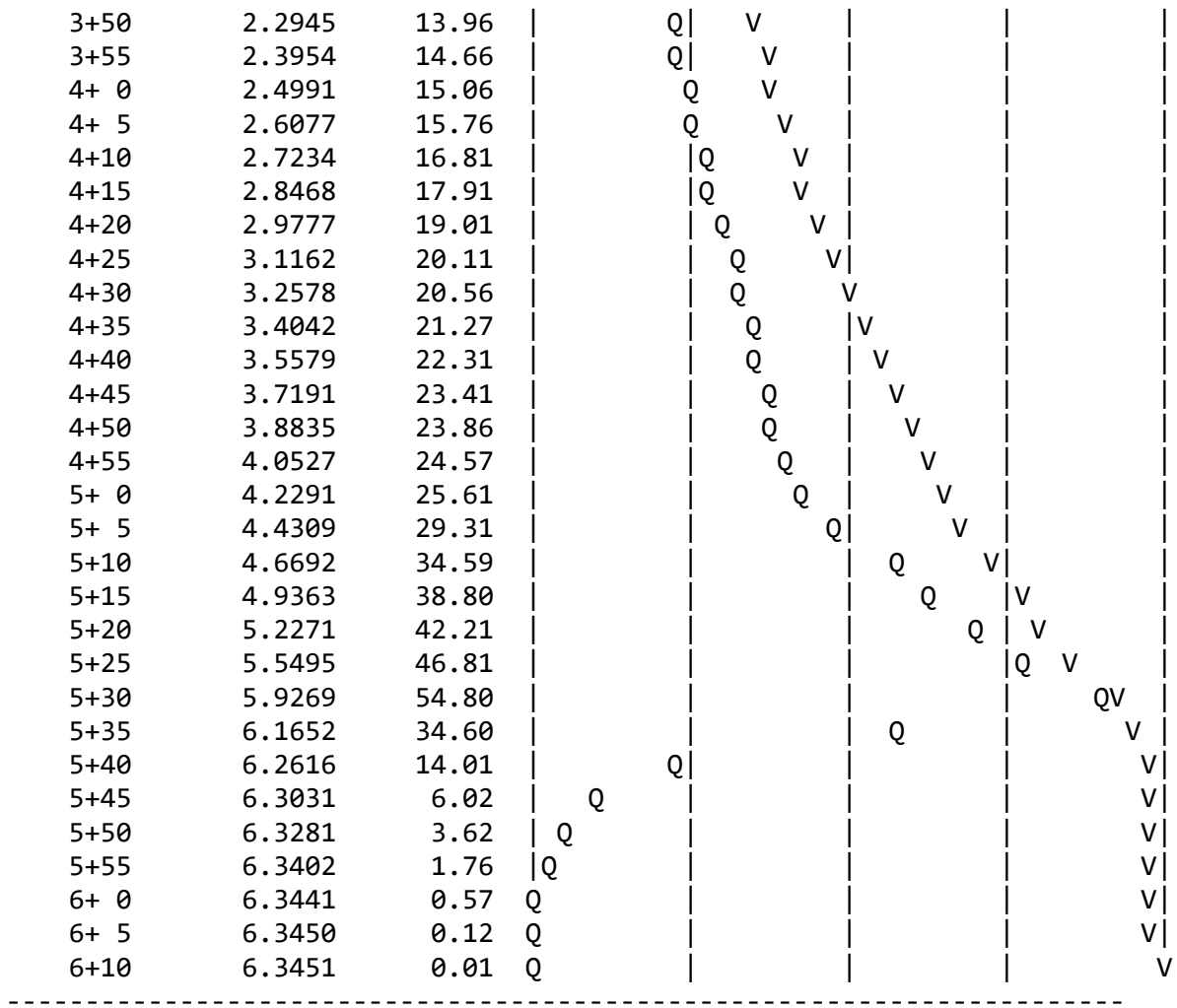
The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.156	0.071	(0.140)	0.085
2	0.17	0.60	0.187	0.071	(0.168)	0.116
3	0.25	0.60	0.187	0.071	(0.168)	0.116
4	0.33	0.60	0.187	0.071	(0.168)	0.116
5	0.42	0.60	0.187	0.071	(0.168)	0.116
6	0.50	0.70	0.218	0.071	(0.197)	0.147
7	0.58	0.70	0.218	0.071	(0.197)	0.147
8	0.67	0.70	0.218	0.071	(0.197)	0.147
9	0.75	0.70	0.218	0.071	(0.197)	0.147
10	0.83	0.70	0.218	0.071	(0.197)	0.147
11	0.92	0.70	0.218	0.071	(0.197)	0.147
12	1.00	0.80	0.250	0.071	(0.225)	0.179
13	1.08	0.80	0.250	0.071	(0.225)	0.179
14	1.17	0.80	0.250	0.071	(0.225)	0.179
15	1.25	0.80	0.250	0.071	(0.225)	0.179
16	1.33	0.80	0.250	0.071	(0.225)	0.179
17	1.42	0.80	0.250	0.071	(0.225)	0.179
18	1.50	0.80	0.250	0.071	(0.225)	0.179
19	1.58	0.80	0.250	0.071	(0.225)	0.179
20	1.67	0.80	0.250	0.071	(0.225)	0.179
21	1.75	0.80	0.250	0.071	(0.225)	0.179
22	1.83	0.80	0.250	0.071	(0.225)	0.179
23	1.92	0.80	0.250	0.071	(0.225)	0.179
24	2.00	0.90	0.281	0.071	(0.253)	0.210
25	2.08	0.80	0.250	0.071	(0.225)	0.179
26	2.17	0.90	0.281	0.071	(0.253)	0.210
27	2.25	0.90	0.281	0.071	(0.253)	0.210
28	2.33	0.90	0.281	0.071	(0.253)	0.210
29	2.42	0.90	0.281	0.071	(0.253)	0.210
30	2.50	0.90	0.281	0.071	(0.253)	0.210
31	2.58	0.90	0.281	0.071	(0.253)	0.210
32	2.67	0.90	0.281	0.071	(0.253)	0.210
33	2.75	1.00	0.312	0.071	(0.281)	0.241
34	2.83	1.00	0.312	0.071	(0.281)	0.241
35	2.92	1.00	0.312	0.071	(0.281)	0.241
36	3.00	1.00	0.312	0.071	(0.281)	0.241
37	3.08	1.00	0.312	0.071	(0.281)	0.241
38	3.17	1.10	0.343	0.071	(0.309)	0.272

```
39   3.25     1.10      0.343          0.071    (  0.309)        0.272
40   3.33     1.10      0.343          0.071    (  0.309)        0.272
41   3.42     1.20      0.374          0.071    (  0.337)        0.303
42   3.50     1.30      0.405          0.071    (  0.365)        0.335
43   3.58     1.40      0.437          0.071    (  0.393)        0.366
44   3.67     1.40      0.437          0.071    (  0.393)        0.366
45   3.75     1.50      0.468          0.071    (  0.421)        0.397
46   3.83     1.50      0.468          0.071    (  0.421)        0.397
47   3.92     1.60      0.499          0.071    (  0.449)        0.428
48   4.00     1.60      0.499          0.071    (  0.449)        0.428
49   4.08     1.70      0.530          0.071    (  0.477)        0.459
50   4.17     1.80      0.561          0.071    (  0.505)        0.491
51   4.25     1.90      0.593          0.071    (  0.533)        0.522
52   4.33     2.00      0.624          0.071    (  0.561)        0.553
53   4.42     2.10      0.655          0.071    (  0.590)        0.584
54   4.50     2.10      0.655          0.071    (  0.590)        0.584
55   4.58     2.20      0.686          0.071    (  0.618)        0.615
56   4.67     2.30      0.717          0.071    (  0.646)        0.647
57   4.75     2.40      0.749          0.071    (  0.674)        0.678
58   4.83     2.40      0.749          0.071    (  0.674)        0.678
59   4.92     2.50      0.780          0.071    (  0.702)        0.709
60   5.00     2.60      0.811          0.071    (  0.730)        0.740
61   5.08     3.10      0.967          0.071    (  0.870)        0.896
62   5.17     3.60      1.123          0.071    (  1.011)        1.052
63   5.25     3.90      1.216          0.071    (  1.095)        1.146
64   5.33     4.20      1.310          0.071    (  1.179)        1.239
65   5.42     4.70      1.466          0.071    (  1.319)        1.395
66   5.50     5.60      1.747          0.071    (  1.572)        1.676
67   5.58     1.90      0.593          0.071    (  0.533)        0.522
68   5.67     0.90      0.281          0.071    (  0.253)        0.210
69   5.75     0.60      0.187          0.071    (  0.168)        0.116
70   5.83     0.50      0.156          0.071    (  0.140)        0.085
71   5.92     0.30      0.094          0.071    (  0.084)        0.023
72   6.00     0.20      0.062       (  0.071)       0.056        0.006
              (Loss Rate Not Used)
   Sum =     100.0                                    Sum =    26.1
      Flood volume = Effective rainfall      2.18(In)
       times area      35.0(Ac.)/[(In)/(Ft.)] =       6.3(Ac.Ft)
      Total soil loss =      0.42(In)
      Total soil loss =     1.236(Ac.Ft)
      Total rainfall =      2.60(In)
      Flood volume =      276390.4 Cubic Feet
      Total soil loss =       53850.9 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     54.802(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          6 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
```

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	15.0	30.0	45.0	60.0
0+ 5	0.0122	1.77	VQ				
0+10	0.0363	3.50	V Q				
0+15	0.0642	4.05	V Q				
0+20	0.0925	4.10	V Q				
0+25	0.1207	4.10	V Q				
0+30	0.1535	4.75	V Q				
0+35	0.1889	5.15	V Q				
0+40	0.2248	5.21	V Q				
0+45	0.2606	5.21	V Q				
0+50	0.2965	5.21	V Q				
0+55	0.3323	5.21	VQ				
1+ 0	0.3726	5.86	VQ				
1+ 5	0.4157	6.25	V Q				
1+10	0.4591	6.31	V Q				
1+15	0.5025	6.31	VQ				
1+20	0.5460	6.31	VQ				
1+25	0.5894	6.31	VQ				
1+30	0.6328	6.31	VQ				
1+35	0.6763	6.31	Q				
1+40	0.7197	6.31	Q				
1+45	0.7631	6.31	Q				
1+50	0.8066	6.31	QV				
1+55	0.8500	6.31	QV				
2+ 0	0.8979	6.96	QV				
2+ 5	0.9440	6.70	QV				
2+10	0.9923	7.01	Q V				
2+15	1.0430	7.35	Q V				
2+20	1.0940	7.41	Q V				
2+25	1.1450	7.41	Q V				
2+30	1.1960	7.41	Q V				
2+35	1.2470	7.41	Q V				
2+40	1.2980	7.41	Q V				
2+45	1.3535	8.06	Q V				
2+50	1.4117	8.45	Q V				
2+55	1.4703	8.51	Q V				
3+ 0	1.5289	8.51	Q V				
3+ 5	1.5875	8.51	Q V				
3+10	1.6506	9.16	Q V				
3+15	1.7163	9.55	Q V				
3+20	1.7825	9.61	Q V				
3+25	1.8532	10.26	Q V				
3+30	1.9310	11.30	Q V				
3+35	2.0164	12.40	Q V				
3+40	2.1050	12.85	Q V				
3+45	2.1984	13.56	Q V				


3+50 2.2945 13.96
3+55 2.3954 14.66
4+ 0 2.4991 15.06
4+ 5 2.6077 15.76
4+10 2.7234 16.81
4+15 2.8468 17.91
4+20 2.9777 19.01
4+25 3.1162 20.11
4+30 3.2578 20.56
4+35 3.4042 21.27
4+40 3.5579 22.31
4+45 3.7191 23.41
4+50 3.8835 23.86
4+55 4.0527 24.57
5+ 0 4.2291 25.61
5+ 5 4.4309 29.31
5+10 4.6692 34.59
5+15 4.9363 38.80
5+20 5.2271 42.21
5+25 5.5495 46.81
5+30 5.9269 54.80
5+35 6.1652 34.60
5+40 6.2616 14.01
5+45 6.3031 6.02
5+50 6.3281 3.62
5+55 6.3402 1.76
6+ 0 6.3441 0.57
6+ 5 6.3450 0.12
6+10 6.3451 0.01

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH252C2425.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
25-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.61                  91.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            6.38                 223.30

STORM EVENT (YEAR) =   25.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    5.044(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    5.044(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-2     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  56.0      0.511     0.900        0.097       0.057      0.006
69.0  69.0      0.373     0.900        0.071       0.343      0.024
75.0  75.0      0.303     0.900        0.058       0.429      0.025
91.0  91.0      0.117     0.000        0.117       0.029      0.003
93.0  93.0      0.091     0.000        0.091       0.143      0.013
                                                 Sum (F) =   0.071
Area averaged mean soil loss (F) (In/Hr) =  0.071
Minimum soil loss rate ((In/Hr)) =  0.035
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
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               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
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1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000	Sum= 35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.040	(0.126)	0.036	0.004
2	0.17	0.07	0.040	(0.125)	0.036	0.004
3	0.25	0.07	0.040	(0.125)	0.036	0.004
4	0.33	0.10	0.061	(0.124)	0.054	0.006
5	0.42	0.10	0.061	(0.124)	0.054	0.006
6	0.50	0.10	0.061	(0.123)	0.054	0.006
7	0.58	0.10	0.061	(0.123)	0.054	0.006
8	0.67	0.10	0.061	(0.122)	0.054	0.006
9	0.75	0.10	0.061	(0.122)	0.054	0.006
10	0.83	0.13	0.081	(0.121)	0.073	0.008
11	0.92	0.13	0.081	(0.121)	0.073	0.008
12	1.00	0.13	0.081	(0.120)	0.073	0.008
13	1.08	0.10	0.061	(0.120)	0.054	0.006
14	1.17	0.10	0.061	(0.119)	0.054	0.006
15	1.25	0.10	0.061	(0.119)	0.054	0.006
16	1.33	0.10	0.061	(0.118)	0.054	0.006
17	1.42	0.10	0.061	(0.118)	0.054	0.006
18	1.50	0.10	0.061	(0.117)	0.054	0.006
19	1.58	0.10	0.061	(0.117)	0.054	0.006
20	1.67	0.10	0.061	(0.117)	0.054	0.006
21	1.75	0.10	0.061	(0.116)	0.054	0.006
22	1.83	0.13	0.081	(0.116)	0.073	0.008
23	1.92	0.13	0.081	(0.115)	0.073	0.008
24	2.00	0.13	0.081	(0.115)	0.073	0.008
25	2.08	0.13	0.081	(0.114)	0.073	0.008
26	2.17	0.13	0.081	(0.114)	0.073	0.008
27	2.25	0.13	0.081	(0.113)	0.073	0.008
28	2.33	0.13	0.081	(0.113)	0.073	0.008
29	2.42	0.13	0.081	(0.112)	0.073	0.008
30	2.50	0.13	0.081	(0.112)	0.073	0.008
31	2.58	0.17	0.101	(0.111)	0.091	0.010
32	2.67	0.17	0.101	(0.111)	0.091	0.010
33	2.75	0.17	0.101	(0.111)	0.091	0.010
34	2.83	0.17	0.101	(0.110)	0.091	0.010
35	2.92	0.17	0.101	(0.110)	0.091	0.010
36	3.00	0.17	0.101	(0.109)	0.091	0.010
37	3.08	0.17	0.101	(0.109)	0.091	0.010
38	3.17	0.17	0.101	(0.108)	0.091	0.010

39	3.25	0.17	0.101	(	0.108)	0.091		0.010
40	3.33	0.17	0.101	(	0.107)	0.091		0.010
41	3.42	0.17	0.101	(	0.107)	0.091		0.010
42	3.50	0.17	0.101	(	0.106)	0.091		0.010
43	3.58	0.17	0.101	(	0.106)	0.091		0.010
44	3.67	0.17	0.101	(	0.106)	0.091		0.010
45	3.75	0.17	0.101	(	0.105)	0.091		0.010
46	3.83	0.20	0.121		0.105	(	0.109)	0.016
47	3.92	0.20	0.121		0.104	(	0.109)	0.017
48	4.00	0.20	0.121		0.104	(	0.109)	0.017
49	4.08	0.20	0.121		0.103	(	0.109)	0.018
50	4.17	0.20	0.121		0.103	(	0.109)	0.018
51	4.25	0.20	0.121		0.102	(	0.109)	0.019
52	4.33	0.23	0.141		0.102	(	0.127)	0.039
53	4.42	0.23	0.141		0.102	(	0.127)	0.040
54	4.50	0.23	0.141		0.101	(	0.127)	0.040
55	4.58	0.23	0.141		0.101	(	0.127)	0.040
56	4.67	0.23	0.141		0.100	(	0.127)	0.041
57	4.75	0.23	0.141		0.100	(	0.127)	0.041
58	4.83	0.27	0.161		0.099	(	0.145)	0.062
59	4.92	0.27	0.161		0.099	(	0.145)	0.062
60	5.00	0.27	0.161		0.099	(	0.145)	0.063
61	5.08	0.20	0.121		0.098	(	0.109)	0.023
62	5.17	0.20	0.121		0.098	(	0.109)	0.023
63	5.25	0.20	0.121		0.097	(	0.109)	0.024
64	5.33	0.23	0.141		0.097	(	0.127)	0.044
65	5.42	0.23	0.141		0.096	(	0.127)	0.045
66	5.50	0.23	0.141		0.096	(	0.127)	0.045
67	5.58	0.27	0.161		0.096	(	0.145)	0.066
68	5.67	0.27	0.161		0.095	(	0.145)	0.066
69	5.75	0.27	0.161		0.095	(	0.145)	0.067
70	5.83	0.27	0.161		0.094	(	0.145)	0.067
71	5.92	0.27	0.161		0.094	(	0.145)	0.067
72	6.00	0.27	0.161		0.094	(	0.145)	0.068
73	6.08	0.30	0.182		0.093	(	0.163)	0.088
74	6.17	0.30	0.182		0.093	(	0.163)	0.089
75	6.25	0.30	0.182		0.092	(	0.163)	0.089
76	6.33	0.30	0.182		0.092	(	0.163)	0.090
77	6.42	0.30	0.182		0.091	(	0.163)	0.090
78	6.50	0.30	0.182		0.091	(	0.163)	0.091
79	6.58	0.33	0.202		0.091	(	0.182)	0.111
80	6.67	0.33	0.202		0.090	(	0.182)	0.112
81	6.75	0.33	0.202		0.090	(	0.182)	0.112
82	6.83	0.33	0.202		0.089	(	0.182)	0.112
83	6.92	0.33	0.202		0.089	(	0.182)	0.113
84	7.00	0.33	0.202		0.089	(	0.182)	0.113
85	7.08	0.33	0.202		0.088	(	0.182)	0.114
86	7.17	0.33	0.202		0.088	(	0.182)	0.114
87	7.25	0.33	0.202		0.087	(	0.182)	0.114
88	7.33	0.37	0.222		0.087	(	0.200)	0.135

89	7.42	0.37	0.222	0.087	(	0.200)	0.135
90	7.50	0.37	0.222	0.086	(	0.200)	0.136
91	7.58	0.40	0.242	0.086	(	0.218)	0.156
92	7.67	0.40	0.242	0.085	(	0.218)	0.157
93	7.75	0.40	0.242	0.085	(	0.218)	0.157
94	7.83	0.43	0.262	0.085	(	0.236)	0.178
95	7.92	0.43	0.262	0.084	(	0.236)	0.178
96	8.00	0.43	0.262	0.084	(	0.236)	0.178
97	8.08	0.50	0.303	0.083	(	0.272)	0.219
98	8.17	0.50	0.303	0.083	(	0.272)	0.220
99	8.25	0.50	0.303	0.083	(	0.272)	0.220
100	8.33	0.50	0.303	0.082	(	0.272)	0.220
101	8.42	0.50	0.303	0.082	(	0.272)	0.221
102	8.50	0.50	0.303	0.082	(	0.272)	0.221
103	8.58	0.53	0.323	0.081	(	0.291)	0.242
104	8.67	0.53	0.323	0.081	(	0.291)	0.242
105	8.75	0.53	0.323	0.080	(	0.291)	0.242
106	8.83	0.57	0.343	0.080	(	0.309)	0.263
107	8.92	0.57	0.343	0.080	(	0.309)	0.263
108	9.00	0.57	0.343	0.079	(	0.309)	0.264
109	9.08	0.63	0.383	0.079	(	0.345)	0.304
110	9.17	0.63	0.383	0.078	(	0.345)	0.305
111	9.25	0.63	0.383	0.078	(	0.345)	0.305
112	9.33	0.67	0.403	0.078	(	0.363)	0.326
113	9.42	0.67	0.403	0.077	(	0.363)	0.326
114	9.50	0.67	0.403	0.077	(	0.363)	0.326
115	9.58	0.70	0.424	0.077	(	0.381)	0.347
116	9.67	0.70	0.424	0.076	(	0.381)	0.347
117	9.75	0.70	0.424	0.076	(	0.381)	0.348
118	9.83	0.73	0.444	0.076	(	0.399)	0.368
119	9.92	0.73	0.444	0.075	(	0.399)	0.369
120	10.00	0.73	0.444	0.075	(	0.399)	0.369
121	10.08	0.50	0.303	0.074	(	0.272)	0.228
122	10.17	0.50	0.303	0.074	(	0.272)	0.229
123	10.25	0.50	0.303	0.074	(	0.272)	0.229
124	10.33	0.50	0.303	0.073	(	0.272)	0.229
125	10.42	0.50	0.303	0.073	(	0.272)	0.230
126	10.50	0.50	0.303	0.073	(	0.272)	0.230
127	10.58	0.67	0.403	0.072	(	0.363)	0.331
128	10.67	0.67	0.403	0.072	(	0.363)	0.332
129	10.75	0.67	0.403	0.072	(	0.363)	0.332
130	10.83	0.67	0.403	0.071	(	0.363)	0.332
131	10.92	0.67	0.403	0.071	(	0.363)	0.333
132	11.00	0.67	0.403	0.071	(	0.363)	0.333
133	11.08	0.63	0.383	0.070	(	0.345)	0.313
134	11.17	0.63	0.383	0.070	(	0.345)	0.313
135	11.25	0.63	0.383	0.070	(	0.345)	0.314
136	11.33	0.63	0.383	0.069	(	0.345)	0.314
137	11.42	0.63	0.383	0.069	(	0.345)	0.314
138	11.50	0.63	0.383	0.068	(	0.345)	0.315

139	11.58	0.57	0.343	0.068	(	0.309)	0.275
140	11.67	0.57	0.343	0.068	(	0.309)	0.275
141	11.75	0.57	0.343	0.067	(	0.309)	0.276
142	11.83	0.60	0.363	0.067	(	0.327)	0.296
143	11.92	0.60	0.363	0.067	(	0.327)	0.296
144	12.00	0.60	0.363	0.066	(	0.327)	0.297
145	12.08	0.83	0.504	0.066	(	0.454)	0.438
146	12.17	0.83	0.504	0.066	(	0.454)	0.439
147	12.25	0.83	0.504	0.065	(	0.454)	0.439
148	12.33	0.87	0.525	0.065	(	0.472)	0.459
149	12.42	0.87	0.525	0.065	(	0.472)	0.460
150	12.50	0.87	0.525	0.064	(	0.472)	0.460
151	12.58	0.93	0.565	0.064	(	0.508)	0.501
152	12.67	0.93	0.565	0.064	(	0.508)	0.501
153	12.75	0.93	0.565	0.064	(	0.508)	0.501
154	12.83	0.97	0.585	0.063	(	0.527)	0.522
155	12.92	0.97	0.585	0.063	(	0.527)	0.522
156	13.00	0.97	0.585	0.063	(	0.527)	0.523
157	13.08	1.13	0.686	0.062	(	0.617)	0.624
158	13.17	1.13	0.686	0.062	(	0.617)	0.624
159	13.25	1.13	0.686	0.062	(	0.617)	0.624
160	13.33	1.13	0.686	0.061	(	0.617)	0.625
161	13.42	1.13	0.686	0.061	(	0.617)	0.625
162	13.50	1.13	0.686	0.061	(	0.617)	0.625
163	13.58	0.77	0.464	0.060	(	0.418)	0.404
164	13.67	0.77	0.464	0.060	(	0.418)	0.404
165	13.75	0.77	0.464	0.060	(	0.418)	0.404
166	13.83	0.77	0.464	0.059	(	0.418)	0.405
167	13.92	0.77	0.464	0.059	(	0.418)	0.405
168	14.00	0.77	0.464	0.059	(	0.418)	0.405
169	14.08	0.90	0.545	0.059	(	0.490)	0.486
170	14.17	0.90	0.545	0.058	(	0.490)	0.486
171	14.25	0.90	0.545	0.058	(	0.490)	0.487
172	14.33	0.87	0.525	0.058	(	0.472)	0.467
173	14.42	0.87	0.525	0.057	(	0.472)	0.467
174	14.50	0.87	0.525	0.057	(	0.472)	0.467
175	14.58	0.87	0.525	0.057	(	0.472)	0.468
176	14.67	0.87	0.525	0.056	(	0.472)	0.468
177	14.75	0.87	0.525	0.056	(	0.472)	0.468
178	14.83	0.83	0.504	0.056	(	0.454)	0.448
179	14.92	0.83	0.504	0.056	(	0.454)	0.449
180	15.00	0.83	0.504	0.055	(	0.454)	0.449
181	15.08	0.80	0.484	0.055	(	0.436)	0.429
182	15.17	0.80	0.484	0.055	(	0.436)	0.429
183	15.25	0.80	0.484	0.054	(	0.436)	0.430
184	15.33	0.77	0.464	0.054	(	0.418)	0.410
185	15.42	0.77	0.464	0.054	(	0.418)	0.410
186	15.50	0.77	0.464	0.054	(	0.418)	0.410
187	15.58	0.63	0.383	0.053	(	0.345)	0.330
188	15.67	0.63	0.383	0.053	(	0.345)	0.330

189	15.75	0.63	0.383		0.053	(	0.345)	0.330
190	15.83	0.63	0.383		0.053	(	0.345)	0.331
191	15.92	0.63	0.383		0.052	(	0.345)	0.331
192	16.00	0.63	0.383		0.052	(	0.345)	0.331
193	16.08	0.13	0.081		0.052	(	0.073)	0.029
194	16.17	0.13	0.081		0.051	(	0.073)	0.029
195	16.25	0.13	0.081		0.051	(	0.073)	0.029
196	16.33	0.13	0.081		0.051	(	0.073)	0.030
197	16.42	0.13	0.081		0.051	(	0.073)	0.030
198	16.50	0.13	0.081		0.050	(	0.073)	0.030
199	16.58	0.10	0.061		0.050	(	0.054)	0.010
200	16.67	0.10	0.061		0.050	(	0.054)	0.011
201	16.75	0.10	0.061		0.050	(	0.054)	0.011
202	16.83	0.10	0.061		0.049	(	0.054)	0.011
203	16.92	0.10	0.061		0.049	(	0.054)	0.011
204	17.00	0.10	0.061		0.049	(	0.054)	0.012
205	17.08	0.17	0.101		0.049	(	0.091)	0.052
206	17.17	0.17	0.101		0.048	(	0.091)	0.052
207	17.25	0.17	0.101		0.048	(	0.091)	0.053
208	17.33	0.17	0.101		0.048	(	0.091)	0.053
209	17.42	0.17	0.101		0.048	(	0.091)	0.053
210	17.50	0.17	0.101		0.047	(	0.091)	0.053
211	17.58	0.17	0.101		0.047	(	0.091)	0.054
212	17.67	0.17	0.101		0.047	(	0.091)	0.054
213	17.75	0.17	0.101		0.047	(	0.091)	0.054
214	17.83	0.13	0.081		0.047	(	0.073)	0.034
215	17.92	0.13	0.081		0.046	(	0.073)	0.034
216	18.00	0.13	0.081		0.046	(	0.073)	0.035
217	18.08	0.13	0.081		0.046	(	0.073)	0.035
218	18.17	0.13	0.081		0.046	(	0.073)	0.035
219	18.25	0.13	0.081		0.045	(	0.073)	0.035
220	18.33	0.13	0.081		0.045	(	0.073)	0.036
221	18.42	0.13	0.081		0.045	(	0.073)	0.036
222	18.50	0.13	0.081		0.045	(	0.073)	0.036
223	18.58	0.10	0.061		0.045	(	0.054)	0.016
224	18.67	0.10	0.061		0.044	(	0.054)	0.016
225	18.75	0.10	0.061		0.044	(	0.054)	0.016
226	18.83	0.07	0.040	(	0.044)		0.036	0.004
227	18.92	0.07	0.040	(	0.044)		0.036	0.004
228	19.00	0.07	0.040	(	0.043)		0.036	0.004
229	19.08	0.10	0.061		0.043	(	0.054)	0.017
230	19.17	0.10	0.061		0.043	(	0.054)	0.017
231	19.25	0.10	0.061		0.043	(	0.054)	0.018
232	19.33	0.13	0.081		0.043	(	0.073)	0.038
233	19.42	0.13	0.081		0.042	(	0.073)	0.038
234	19.50	0.13	0.081		0.042	(	0.073)	0.038
235	19.58	0.10	0.061		0.042	(	0.054)	0.018
236	19.67	0.10	0.061		0.042	(	0.054)	0.019
237	19.75	0.10	0.061		0.042	(	0.054)	0.019
238	19.83	0.07	0.040	(	0.042)		0.036	0.004

239	19.92	0.07	0.040	(	0.041)	0.036		0.004
240	20.00	0.07	0.040	(	0.041)	0.036		0.004
241	20.08	0.10	0.061		0.041	(0.054)		0.020
242	20.17	0.10	0.061		0.041	(0.054)		0.020
243	20.25	0.10	0.061		0.041	(0.054)		0.020
244	20.33	0.10	0.061		0.040	(0.054)		0.020
245	20.42	0.10	0.061		0.040	(0.054)		0.020
246	20.50	0.10	0.061		0.040	(0.054)		0.020
247	20.58	0.10	0.061		0.040	(0.054)		0.021
248	20.67	0.10	0.061		0.040	(0.054)		0.021
249	20.75	0.10	0.061		0.040	(0.054)		0.021
250	20.83	0.07	0.040	(	0.039)	0.036		0.004
251	20.92	0.07	0.040	(	0.039)	0.036		0.004
252	21.00	0.07	0.040	(	0.039)	0.036		0.004
253	21.08	0.10	0.061		0.039	(0.054)		0.022
254	21.17	0.10	0.061		0.039	(0.054)		0.022
255	21.25	0.10	0.061		0.039	(0.054)		0.022
256	21.33	0.07	0.040	(	0.038)	0.036		0.004
257	21.42	0.07	0.040	(	0.038)	0.036		0.004
258	21.50	0.07	0.040	(	0.038)	0.036		0.004
259	21.58	0.10	0.061		0.038	(0.054)		0.022
260	21.67	0.10	0.061		0.038	(0.054)		0.023
261	21.75	0.10	0.061		0.038	(0.054)		0.023
262	21.83	0.07	0.040	(	0.038)	0.036		0.004
263	21.92	0.07	0.040	(	0.038)	0.036		0.004
264	22.00	0.07	0.040	(	0.037)	0.036		0.004
265	22.08	0.10	0.061		0.037	(0.054)		0.023
266	22.17	0.10	0.061		0.037	(0.054)		0.023
267	22.25	0.10	0.061		0.037	(0.054)		0.023
268	22.33	0.07	0.040	(	0.037)	0.036		0.004
269	22.42	0.07	0.040	(	0.037)	0.036		0.004
270	22.50	0.07	0.040	(	0.037)	0.036		0.004
271	22.58	0.07	0.040	(	0.037)	0.036		0.004
272	22.67	0.07	0.040	(	0.036)	0.036		0.004
273	22.75	0.07	0.040	(	0.036)	0.036		0.004
274	22.83	0.07	0.040		0.036	(0.036)		0.004
275	22.92	0.07	0.040		0.036	(0.036)		0.004
276	23.00	0.07	0.040		0.036	(0.036)		0.004
277	23.08	0.07	0.040		0.036	(0.036)		0.004
278	23.17	0.07	0.040		0.036	(0.036)		0.004
279	23.25	0.07	0.040		0.036	(0.036)		0.004
280	23.33	0.07	0.040		0.036	(0.036)		0.005
281	23.42	0.07	0.040		0.036	(0.036)		0.005
282	23.50	0.07	0.040		0.036	(0.036)		0.005
283	23.58	0.07	0.040		0.036	(0.036)		0.005
284	23.67	0.07	0.040		0.036	(0.036)		0.005
285	23.75	0.07	0.040		0.036	(0.036)		0.005
286	23.83	0.07	0.040		0.035	(0.036)		0.005
287	23.92	0.07	0.040		0.035	(0.036)		0.005
288	24.00	0.07	0.040		0.035	(0.036)		0.005

(Loss Rate Not Used)
Sum = 100.0 Sum = 42.2
Flood volume = Effective rainfall 3.52(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 10.3(Ac.Ft)
Total soil loss = 1.53(In)
Total soil loss = 4.455(Ac.Ft)
Total rainfall = 5.04(In)
Flood volume = 446727.6 Cubic Feet
Total soil loss = 194073.1 Cubic Feet

Peak flow rate of this hydrograph = 22.061(CFS)

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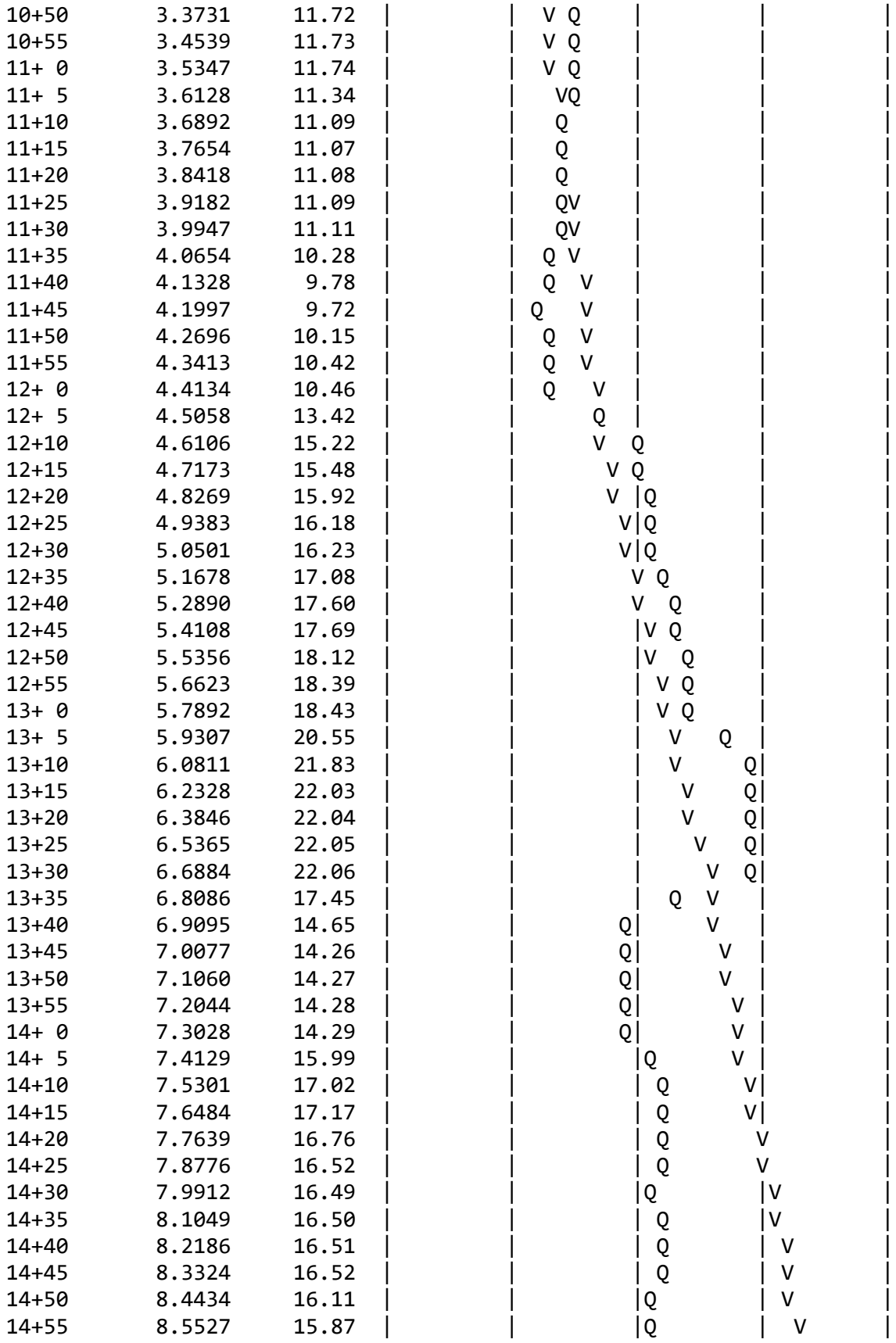
24 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	7.5	15.0	22.5	30.0
0+ 5	0.0006	0.08	Q				
0+10	0.0015	0.14	Q				
0+15	0.0025	0.14	Q				
0+20	0.0038	0.18	Q				
0+25	0.0052	0.21	Q				
0+30	0.0067	0.21	Q				
0+35	0.0081	0.21	Q				
0+40	0.0096	0.21	Q				
0+45	0.0111	0.21	Q				
0+50	0.0129	0.26	Q				
0+55	0.0148	0.28	Q				
1+ 0	0.0167	0.28	Q				
1+ 5	0.0184	0.24	Q				
1+10	0.0199	0.22	Q				
1+15	0.0214	0.21	Q				
1+20	0.0229	0.21	Q				
1+25	0.0243	0.21	Q				
1+30	0.0258	0.21	Q				
1+35	0.0273	0.21	Q				
1+40	0.0287	0.21	Q				
1+45	0.0302	0.21	Q				
1+50	0.0320	0.26	Q				
1+55	0.0339	0.28	Q				
2+ 0	0.0359	0.28	Q				
2+ 5	0.0378	0.28	Q				
2+10	0.0398	0.28	Q				
2+15	0.0418	0.28	Q				
2+20	0.0437	0.28	Q				
2+25	0.0457	0.28	Q				

2+30	0.0476	0.28	Q	|	|	|	|
2+35	0.0499	0.33	Q	|	|	|	|
2+40	0.0523	0.35	Q	|	|	|	|
2+45	0.0548	0.36	Q	|	|	|	|
2+50	0.0572	0.36	Q	|	|	|	|
2+55	0.0597	0.36	Q	|	|	|	|
3+ 0	0.0621	0.36	Q	|	|	|	|
3+ 5	0.0646	0.36	Q	|	|	|	|
3+10	0.0670	0.36	Q	|	|	|	|
3+15	0.0695	0.36	Q	|	|	|	|
3+20	0.0719	0.36	Q	|	|	|	|
3+25	0.0744	0.36	Q	|	|	|	|
3+30	0.0768	0.36	Q	|	|	|	|
3+35	0.0793	0.36	Q	|	|	|	|
3+40	0.0817	0.36	Q	|	|	|	|
3+45	0.0842	0.36	Q	|	|	|	|
3+50	0.0875	0.49	Q	|	|	|	|
3+55	0.0915	0.58	Q	|	|	|	|
4+ 0	0.0957	0.60	Q	|	|	|	|
4+ 5	0.0999	0.62	Q	|	|	|	|
4+10	0.1043	0.63	Q	|	|	|	|
4+15	0.1087	0.65	Q	|	|	|	|
4+20	0.1162	1.08	VQ	|	|	|	|
4+25	0.1255	1.35	VQ	|	|	|	|
4+30	0.1352	1.41	VQ	|	|	|	|
4+35	0.1450	1.42	VQ	|	|	|	|
4+40	0.1549	1.44	VQ	|	|	|	|
4+45	0.1649	1.45	VQ	|	|	|	|
4+50	0.1779	1.89	V Q	|	|	|	|
4+55	0.1928	2.16	V Q	|	|	|	|
5+ 0	0.2080	2.21	V Q	|	|	|	|
5+ 5	0.2175	1.38	VQ	|	|	|	|
5+10	0.2236	0.89	VQ	|	|	|	|
5+15	0.2294	0.83	VQ	|	|	|	|
5+20	0.2381	1.27	VQ	|	|	|	|
5+25	0.2487	1.54	V Q	|	|	|	|
5+30	0.2596	1.59	|VQ	|	|	|	|
5+35	0.2735	2.02	|VQ	|	|	|	|
5+40	0.2893	2.29	|V Q	|	|	|	|
5+45	0.3055	2.34	|V Q	|	|	|	|
5+50	0.3217	2.36	|V Q	|	|	|	|
5+55	0.3381	2.37	|V Q	|	|	|	|
6+ 0	0.3545	2.39	|V Q	|	|	|	|
6+ 5	0.3740	2.82	|V Q	|	|	|	|
6+10	0.3953	3.09	|V Q	|	|	|	|
6+15	0.4169	3.14	|V Q	|	|	|	|
6+20	0.4387	3.16	|V Q	|	|	|	|
6+25	0.4606	3.17	|V Q	|	|	|	|
6+30	0.4825	3.19	|V Q	|	|	|	|
6+35	0.5075	3.62	|V Q	|	|	|	|

6+40	0.5343	3.89	V Q			
6+45	0.5614	3.94	V Q			
6+50	0.5887	3.96	V Q			
6+55	0.6161	3.97	V Q			
7+ 0	0.6435	3.99	V Q			
7+ 5	0.6711	4.00	V Q			
7+10	0.6987	4.01	V Q			
7+15	0.7265	4.03	V Q			
7+20	0.7572	4.46	V Q			
7+25	0.7898	4.73	V Q			
7+30	0.8227	4.78	V Q			
7+35	0.8587	5.22	V Q			
7+40	0.8965	5.49	V Q			
7+45	0.9346	5.54	V Q			
7+50	0.9757	5.97	V Q			
7+55	1.0187	6.24	V Q			
8+ 0	1.0620	6.29	V Q			
8+ 5	1.1112	7.14	V Q			
8+10	1.1640	7.67	V Q			
8+15	1.2175	7.76	V Q			
8+20	1.2710	7.77	V Q			
8+25	1.3246	7.78	V Q			
8+30	1.3783	7.80	V Q			
8+35	1.4349	8.23	V Q			
8+40	1.4935	8.50	V Q			
8+45	1.5524	8.55	V Q			
8+50	1.6142	8.98	V Q			
8+55	1.6779	9.25	V Q			
9+ 0	1.7420	9.30	V Q			
9+ 5	1.8119	10.15	V Q			
9+10	1.8855	10.68	V Q			
9+15	1.9596	10.76	V Q			
9+20	2.0367	11.20	V Q			
9+25	2.1157	11.47	V Q			
9+30	2.1950	11.52	V Q			
9+35	2.2773	11.95	V Q			
9+40	2.3615	12.22	V Q			
9+45	2.4459	12.27	V Q			
9+50	2.5334	12.70	V Q			
9+55	2.6227	12.97	V Q			
10+ 0	2.7124	13.02	V Q			
10+ 5	2.7819	10.09	V Q			
10+10	2.8391	8.32	Q			
10+15	2.8947	8.07	QV			
10+20	2.9504	8.08	QV			
10+25	3.0062	8.10	QV			
10+30	3.0620	8.11	QV			
10+35	3.1324	10.22	VQ			
10+40	3.2117	11.51	V Q			
10+45	3.2923	11.71	V Q			



```
15+ 0       8.6618     15.84  |          |          |Q         |  V       |
15+ 5       8.7681     15.43  |          |          Q          |   V      |
15+10       8.8727     15.19  |          |          Q          |   V      |
15+15       8.9771     15.16  |          |          Q          |    V     |
15+20       9.0787     14.75  |          |         Q|          |    V     |
15+25       9.1786     14.50  |          |         Q|          |    V     |
15+30       9.2783     14.48  |          |         Q|          |     V    |
15+35       9.3665     12.81  |          |       Q  |          |     V    |
15+40       9.4477     11.80  |          |    Q     |          |     V    |
15+45       9.5280     11.66  |          |    Q     |          |      V   |
15+50       9.6084     11.67  |          |    Q     |          |      V   |
15+55       9.6888     11.68  |          |    Q     |          |      V   |
16+ 0       9.7693     11.69  |          |    Q     |          |       V  |
16+ 5       9.8064      5.39  |       Q  |          |          |       V  |
16+10       9.8173      1.57  | Q        |          |          |       V  |
16+15       9.8244      1.04  |Q         |          |          |       V  |
16+20       9.8316      1.04  |Q         |          |          |       V  |
16+25       9.8389      1.05  |Q         |          |          |       V  |
16+30       9.8462      1.06  |Q         |          |          |       V  |
16+35       9.8507      0.65  Q          |          |          |       V  |
16+40       9.8535      0.41  Q          |          |          |       V  |
16+45       9.8561      0.38  Q          |          |          |       V  |
16+50       9.8587      0.39  Q          |          |          |       V  |
16+55       9.8615      0.40  Q          |          |          |       V  |
17+ 0       9.8643      0.40  Q          |          |          |       V  |
17+ 5       9.8729      1.25  |Q         |          |          |       V  |
17+10       9.8851      1.77  | Q        |          |          |       V  |
17+15       9.8979      1.85  | Q        |          |          |       V  |
17+20       9.9107      1.86  | Q        |          |          |       V  |
17+25       9.9236      1.87  | Q        |          |          |       V  |
17+30       9.9366      1.88  | Q        |          |          |       V  |
17+35       9.9496      1.89  | Q        |          |          |       V  |
17+40       9.9626      1.90  | Q        |          |          |       V  |
17+45       9.9758      1.91  | Q        |          |          |       V  |
17+50       9.9861      1.49  |Q         |          |          |       V  |
17+55       9.9946      1.25  |Q         |          |          |       V  |
18+ 0      10.0030      1.22  |Q         |          |          |        V|
18+ 5      10.0115      1.23  |Q         |          |          |        V|
18+10      10.0200      1.23  |Q         |          |          |        V|
18+15      10.0285      1.24  |Q         |          |          |        V|
18+20      10.0371      1.25  |Q         |          |          |        V|
18+25      10.0458      1.26  |Q         |          |          |        V|
18+30      10.0545      1.27  |Q         |          |          |        V|
18+35      10.0604      0.85  |Q         |          |          |        V|
18+40      10.0645      0.61  Q          |          |          |        V|
18+45      10.0685      0.58  Q          |          |          |        V|
18+50      10.0707      0.32  Q          |          |          |        V|
18+55      10.0719      0.16  Q          |          |          |        V|
19+ 0      10.0728      0.14  Q          |          |          |        V|
19+ 5      10.0757      0.42  Q          |          |          |        V|
```

19+10	10.0798	0.59	Q	|	|	|	V|
19+15	10.0840	0.62	Q	|	|	|	V|
19+20	10.0913	1.05	|Q	|	|	|	V|
19+25	10.1003	1.31	|Q	|	|	|	V|
19+30	10.1096	1.35	|Q	|	|	|	V|
19+35	10.1161	0.94	|Q	|	|	|	V|
19+40	10.1208	0.69	Q	|	|	|	V|
19+45	10.1254	0.66	Q	|	|	|	V|
19+50	10.1278	0.36	Q	|	|	|	V|
19+55	10.1290	0.17	Q	|	|	|	V|
20+ 0	10.1300	0.14	Q	|	|	|	V|
20+ 5	10.1332	0.47	Q	|	|	|	V|
20+10	10.1378	0.67	Q	|	|	|	V|
20+15	10.1426	0.70	Q	|	|	|	V|
20+20	10.1475	0.71	Q	|	|	|	V|
20+25	10.1524	0.71	Q	|	|	|	V|
20+30	10.1573	0.72	Q	|	|	|	V|
20+35	10.1623	0.72	Q	|	|	|	V|
20+40	10.1673	0.73	Q	|	|	|	V|
20+45	10.1724	0.74	Q	|	|	|	V|
20+50	10.1751	0.39	Q	|	|	|	V|
20+55	10.1763	0.17	Q	|	|	|	V|
21+ 0	10.1772	0.14	Q	|	|	|	V|
21+ 5	10.1807	0.51	Q	|	|	|	V|
21+10	10.1858	0.73	Q	|	|	|	V|
21+15	10.1911	0.77	|Q	|	|	|	V|
21+20	10.1938	0.40	Q	|	|	|	V|
21+25	10.1951	0.17	Q	|	|	|	V|
21+30	10.1960	0.14	Q	|	|	|	V|
21+35	10.1997	0.53	Q	|	|	|	V|
21+40	10.2049	0.76	|Q	|	|	|	V|
21+45	10.2104	0.80	|Q	|	|	|	V|
21+50	10.2133	0.41	Q	|	|	|	V|
21+55	10.2145	0.18	Q	|	|	|	V|
22+ 0	10.2154	0.14	Q	|	|	|	V|
22+ 5	10.2192	0.54	Q	|	|	|	V|
22+10	10.2246	0.79	|Q	|	|	|	V|
22+15	10.2303	0.83	|Q	|	|	|	V|
22+20	10.2332	0.42	Q	|	|	|	V|
22+25	10.2344	0.18	Q	|	|	|	V|
22+30	10.2354	0.14	Q	|	|	|	V|
22+35	10.2364	0.14	Q	|	|	|	V|
22+40	10.2374	0.14	Q	|	|	|	V|
22+45	10.2384	0.14	Q	|	|	|	V|
22+50	10.2393	0.14	Q	|	|	|	V|
22+55	10.2403	0.14	Q	|	|	|	V|
23+ 0	10.2414	0.15	Q	|	|	|	V|
23+ 5	10.2424	0.15	Q	|	|	|	V|
23+10	10.2435	0.15	Q	|	|	|	V|
23+15	10.2445	0.16	Q	|	|	|	V|

```
   23+20      10.2456      0.16  Q          |          |          |         V|
   23+25      10.2467      0.16  Q          |          |          |         V|
   23+30      10.2479      0.16  Q          |          |          |         V|
   23+35      10.2490      0.17  Q          |          |          |         V|
   23+40      10.2502      0.17  Q          |          |          |         V|
   23+45      10.2513      0.17  Q          |          |          |         V|
   23+50      10.2525      0.17  Q          |          |          |         V|
   23+55      10.2537      0.17  Q          |          |          |         V|
   24+ 0      10.2549      0.17  Q          |          |          |         V|
   24+ 5      10.2554      0.07  Q          |          |          |         V|
   24+10      10.2555      0.01  Q          |          |          |          V
-------------------------------------------------------------------------
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH002C1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
100-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.58                  20.30

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.83                  64.05

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    1.830(In)
Areal adjustment factor =   99.97 %
Adjusted average point rain =    1.829(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  74.8      0.305     0.900        0.058       0.057      0.003
69.0  84.4      0.194     0.900        0.037       0.343      0.013
75.0  88.0      0.153     0.900        0.029       0.429      0.012
91.0  96.4      0.047     0.000        0.047       0.029      0.001
93.0  97.2      0.036     0.000        0.036       0.143      0.005
                                                 Sum (F) =   0.035
Area averaged mean soil loss (F) (In/Hr) =  0.035
Minimum soil loss rate ((In/Hr)) =  0.017
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       VALLEY S-Curve
------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
```

	(hrs)		Graph %	(CFS)
1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000 Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max		Low	Effective (In/Hr)
1	0.08	3.40	0.746	0.035	(	0.672)	0.711
2	0.17	4.70	1.032	0.035	(	0.929)	0.997
3	0.25	4.70	1.032	0.035	(	0.929)	0.997
4	0.33	5.10	1.120	0.035	(	1.008)	1.085
5	0.42	5.80	1.273	0.035	(	1.146)	1.238
6	0.50	5.90	1.295	0.035	(	1.166)	1.260
7	0.58	7.10	1.559	0.035	(	1.403)	1.524
8	0.67	8.70	1.910	0.035	(	1.719)	1.875
9	0.75	13.20	2.898	0.035	(	2.608)	2.863
10	0.83	29.70	6.520	0.035	(	5.868)	6.485
11	0.92	7.70	1.690	0.035	(	1.521)	1.655
12	1.00	4.00	0.878	0.035	(	0.790)	0.843
		(Loss Rate Not Used)					
Sum =		100.0				Sum =	21.5

Flood volume = Effective rainfall 1.79(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 5.2(Ac.Ft)
Total soil loss = 0.03(In)
Total soil loss = 0.102(Ac.Ft)
Total rainfall = 1.83(In)
Flood volume = 227990.9 Cubic Feet
Total soil loss = 4436.8 Cubic Feet

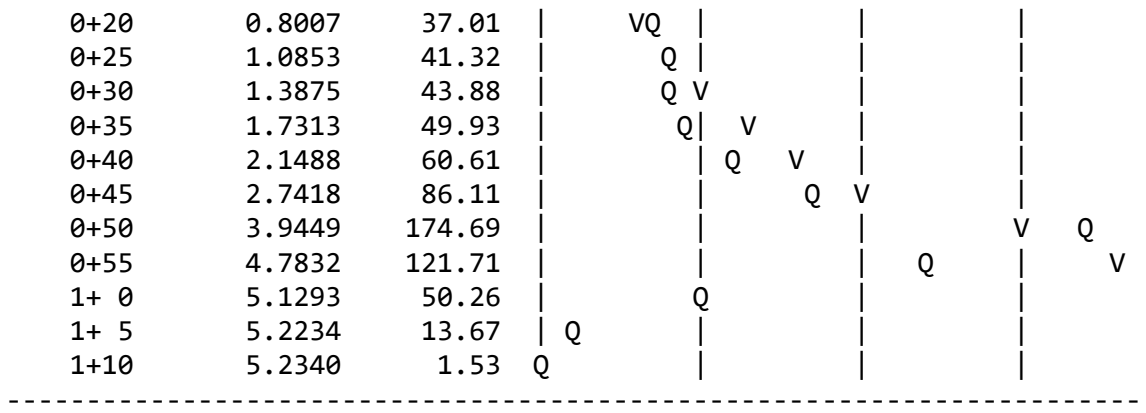
Peak flow rate of this hydrograph = 174.693(CFS)

++

1 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	50.0	100.0	150.0	200.0
0+ 5	0.1021	14.82	V Q	|	|	|	|
0+10	0.3070	29.76	| V Q	|	|	|	|
0+15	0.5458	34.66	| V Q	|	|	|	|


0+20 0.8007 37.01
0+25 1.0853 41.32
0+30 1.3875 43.88
0+35 1.7313 49.93
0+40 2.1488 60.61
0+45 2.7418 86.11
0+50 3.9449 174.69
0+55 4.7832 121.71
1+ 0 5.1293 50.26
1+ 5 5.2234 13.67
1+10 5.2340 1.53

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH002C3100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
100-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 3 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            0.95                   33.32

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.45                   85.75

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    0.952(In)
Area Averaged 100-Year Rainfall =    2.450(In)

Point rain (area averaged) =    2.450(In)
Areal adjustment factor =   99.98 %
Adjusted average point rain =    2.450(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  74.8      0.305     0.900        0.058       0.057      0.003
69.0  84.4      0.194     0.900        0.037       0.343      0.013
75.0  88.0      0.153     0.900        0.029       0.429      0.012
91.0  96.4      0.047     0.000        0.047       0.029      0.001
93.0  97.2      0.036     0.000        0.036       0.143      0.005
                                                 Sum (F) =   0.035
Area averaged mean soil loss (F) (In/Hr) =  0.035
Minimum soil loss rate ((In/Hr)) =  0.017
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019		20.818
2	0.167	648.064	35.845		12.644
3	0.250	972.095	5.135		1.811
			Sum = 100.000	Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	1.30	0.382	0.035	(0.344)	0.347
2	0.17	1.30	0.382	0.035	(0.344)	0.347
3	0.25	1.10	0.323	0.035	(0.291)	0.288
4	0.33	1.50	0.441	0.035	(0.397)	0.406
5	0.42	1.50	0.441	0.035	(0.397)	0.406
6	0.50	1.80	0.529	0.035	(0.476)	0.494
7	0.58	1.50	0.441	0.035	(0.397)	0.406
8	0.67	1.80	0.529	0.035	(0.476)	0.494
9	0.75	1.80	0.529	0.035	(0.476)	0.494
10	0.83	1.50	0.441	0.035	(0.397)	0.406
11	0.92	1.60	0.470	0.035	(0.423)	0.435
12	1.00	1.80	0.529	0.035	(0.476)	0.494
13	1.08	2.20	0.647	0.035	(0.582)	0.612
14	1.17	2.20	0.647	0.035	(0.582)	0.612
15	1.25	2.20	0.647	0.035	(0.582)	0.612
16	1.33	2.00	0.588	0.035	(0.529)	0.553
17	1.42	2.60	0.764	0.035	(0.688)	0.729
18	1.50	2.70	0.794	0.035	(0.714)	0.759
19	1.58	2.40	0.705	0.035	(0.635)	0.671
20	1.67	2.70	0.794	0.035	(0.714)	0.759
21	1.75	3.30	0.970	0.035	(0.873)	0.935
22	1.83	3.10	0.911	0.035	(0.820)	0.876
23	1.92	2.90	0.852	0.035	(0.767)	0.818
24	2.00	3.00	0.882	0.035	(0.794)	0.847
25	2.08	3.10	0.911	0.035	(0.820)	0.876
26	2.17	4.20	1.235	0.035	(1.111)	1.200
27	2.25	5.00	1.470	0.035	(1.323)	1.435
28	2.33	3.50	1.029	0.035	(0.926)	0.994
29	2.42	6.80	1.999	0.035	(1.799)	1.964
30	2.50	7.30	2.146	0.035	(1.931)	2.111
31	2.58	8.20	2.410	0.035	(2.169)	2.376
32	2.67	5.90	1.734	0.035	(1.561)	1.699
33	2.75	2.00	0.588	0.035	(0.529)	0.553
34	2.83	1.80	0.529	0.035	(0.476)	0.494
35	2.92	1.80	0.529	0.035	(0.476)	0.494
36	3.00	0.60	0.176	0.035	(0.159)	0.141
		(Loss Rate Not Used)				
	Sum =	100.0			Sum =	28.1

```
      Flood volume = Effective rainfall      2.34(In)
       times area      35.0(Ac.)/[(In)/(Ft.)] =       6.8(Ac.Ft)
      Total soil loss =      0.10(In)
      Total soil loss =     0.306(Ac.Ft)
      Total rainfall =      2.45(In)
      Flood volume =      297914.3 Cubic Feet
      Total soil loss =       13310.5 Cubic Feet
      ---------------------------------------------------------------------
       Peak flow rate of this hydrograph =     79.743(CFS)
      ---------------------------------------------------------------------
      +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          3 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
      ---------------------------------------------------------------------
                  Hydrograph in   5   Minute intervals ((CFS))

      ---------------------------------------------------------------------
Time(h+m) Volume Ac.Ft   Q(CFS)  0       20.0      40.0      60.0      80.0
-------------------------------------------------------------------------
  0+ 5       0.0498      7.23  V  Q      |         |         |         |
  0+10       0.1299     11.62  V    Q    |         |         |         |
  0+15       0.2058     11.03  |V   Q    |         |         |
```

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH002C6100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
100-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 6 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            1.36                  47.60

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            3.28                 114.80

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    1.360(In)
Area Averaged 100-Year Rainfall =    3.280(In)

Point rain (area averaged) =    3.280(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    3.280(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  74.8      0.305     0.900        0.058       0.057      0.003
69.0  84.4      0.194     0.900        0.037       0.343      0.013
75.0  88.0      0.153     0.900        0.029       0.429      0.012
91.0  96.4      0.047     0.000        0.047       0.029      0.001
93.0  97.2      0.036     0.000        0.036       0.143      0.005
                                                 Sum (F) =   0.035
Area averaged mean soil loss (F) (In/Hr) =  0.035
Minimum soil loss rate ((In/Hr)) =  0.017
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
```

1	0.083	324.032	59.019		20.818
2	0.167	648.064	35.845		12.644
3	0.250	972.095	5.135		1.811
			Sum = 100.000	Sum=	35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.50	0.197	0.035	(0.177)	0.162
2	0.17	0.60	0.236	0.035	(0.213)	0.201
3	0.25	0.60	0.236	0.035	(0.213)	0.201
4	0.33	0.60	0.236	0.035	(0.213)	0.201
5	0.42	0.60	0.236	0.035	(0.213)	0.201
6	0.50	0.70	0.275	0.035	(0.248)	0.241
7	0.58	0.70	0.275	0.035	(0.248)	0.241
8	0.67	0.70	0.275	0.035	(0.248)	0.241
9	0.75	0.70	0.275	0.035	(0.248)	0.241
10	0.83	0.70	0.275	0.035	(0.248)	0.241
11	0.92	0.70	0.275	0.035	(0.248)	0.241
12	1.00	0.80	0.315	0.035	(0.283)	0.280
13	1.08	0.80	0.315	0.035	(0.283)	0.280
14	1.17	0.80	0.315	0.035	(0.283)	0.280
15	1.25	0.80	0.315	0.035	(0.283)	0.280
16	1.33	0.80	0.315	0.035	(0.283)	0.280
17	1.42	0.80	0.315	0.035	(0.283)	0.280
18	1.50	0.80	0.315	0.035	(0.283)	0.280
19	1.58	0.80	0.315	0.035	(0.283)	0.280
20	1.67	0.80	0.315	0.035	(0.283)	0.280
21	1.75	0.80	0.315	0.035	(0.283)	0.280
22	1.83	0.80	0.315	0.035	(0.283)	0.280
23	1.92	0.80	0.315	0.035	(0.283)	0.280
24	2.00	0.90	0.354	0.035	(0.319)	0.319
25	2.08	0.80	0.315	0.035	(0.283)	0.280
26	2.17	0.90	0.354	0.035	(0.319)	0.319
27	2.25	0.90	0.354	0.035	(0.319)	0.319
28	2.33	0.90	0.354	0.035	(0.319)	0.319
29	2.42	0.90	0.354	0.035	(0.319)	0.319
30	2.50	0.90	0.354	0.035	(0.319)	0.319
31	2.58	0.90	0.354	0.035	(0.319)	0.319
32	2.67	0.90	0.354	0.035	(0.319)	0.319
33	2.75	1.00	0.394	0.035	(0.354)	0.359
34	2.83	1.00	0.394	0.035	(0.354)	0.359
35	2.92	1.00	0.394	0.035	(0.354)	0.359
36	3.00	1.00	0.394	0.035	(0.354)	0.359
37	3.08	1.00	0.394	0.035	(0.354)	0.359
38	3.17	1.10	0.433	0.035	(0.390)	0.398

39	3.25	1.10	0.433	0.035	(	0.390)	0.398
40	3.33	1.10	0.433	0.035	(	0.390)	0.398
41	3.42	1.20	0.472	0.035	(	0.425)	0.437
42	3.50	1.30	0.512	0.035	(	0.460)	0.477
43	3.58	1.40	0.551	0.035	(	0.496)	0.516
44	3.67	1.40	0.551	0.035	(	0.496)	0.516
45	3.75	1.50	0.590	0.035	(	0.531)	0.555
46	3.83	1.50	0.590	0.035	(	0.531)	0.555
47	3.92	1.60	0.630	0.035	(	0.567)	0.595
48	4.00	1.60	0.630	0.035	(	0.567)	0.595
49	4.08	1.70	0.669	0.035	(	0.602)	0.634
50	4.17	1.80	0.708	0.035	(	0.638)	0.673
51	4.25	1.90	0.748	0.035	(	0.673)	0.713
52	4.33	2.00	0.787	0.035	(	0.708)	0.752
53	4.42	2.10	0.826	0.035	(	0.744)	0.792
54	4.50	2.10	0.826	0.035	(	0.744)	0.792
55	4.58	2.20	0.866	0.035	(	0.779)	0.831
56	4.67	2.30	0.905	0.035	(	0.815)	0.870
57	4.75	2.40	0.945	0.035	(	0.850)	0.910
58	4.83	2.40	0.945	0.035	(	0.850)	0.910
59	4.92	2.50	0.984	0.035	(	0.885)	0.949
60	5.00	2.60	1.023	0.035	(	0.921)	0.988
61	5.08	3.10	1.220	0.035	(	1.098)	1.185
62	5.17	3.60	1.417	0.035	(	1.275)	1.382
63	5.25	3.90	1.535	0.035	(	1.381)	1.500
64	5.33	4.20	1.653	0.035	(	1.488)	1.618
65	5.42	4.70	1.850	0.035	(	1.665)	1.815
66	5.50	5.60	2.204	0.035	(	1.984)	2.169
67	5.58	1.90	0.748	0.035	(	0.673)	0.713
68	5.67	0.90	0.354	0.035	(	0.319)	0.319
69	5.75	0.60	0.236	0.035	(	0.213)	0.201
70	5.83	0.50	0.197	0.035	(	0.177)	0.162
71	5.92	0.30	0.118	0.035	(	0.106)	0.083
72	6.00	0.20	0.079	0.035	(	0.071)	0.044

(Loss Rate Not Used)

Sum = 100.0 Sum = 36.8

Flood volume = Effective rainfall 3.07(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 9.0(Ac.Ft)
Total soil loss = 0.21(In)
Total soil loss = 0.611(Ac.Ft)
Total rainfall = 3.28(In)
Flood volume = 390052.8 Cubic Feet
Total soil loss = 26621.1 Cubic Feet

Peak flow rate of this hydrograph = 71.067(CFS)

++

6 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	20.0	40.0	60.0	80.0
0+ 5	0.0232	3.37	VQ				
0+10	0.0662	6.24	V Q				
0+15	0.1146	7.03	V Q				
0+20	0.1635	7.10	V Q				
0+25	0.2124	7.10	V Q				
0+30	0.2670	7.92	V Q				
0+35	0.3249	8.42	V Q				
0+40	0.3834	8.49	V Q				
0+45	0.4419	8.49	V Q				
0+50	0.5003	8.49	V Q				
0+55	0.5588	8.49	V Q				
1+ 0	0.6229	9.31	V Q				
1+ 5	0.6905	9.81	VQ				
1+10	0.7585	9.88	VQ				
1+15	0.8266	9.88	VQ				
1+20	0.8946	9.88	VQ				
1+25	0.9626	9.88	Q				
1+30	1.0307	9.88	Q				
1+35	1.0987	9.88	Q				
1+40	1.1667	9.88	QV				
1+45	1.2348	9.88	QV				
1+50	1.3028	9.88	QV				
1+55							

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: PLBH002C24100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
100-YR MAY 2025

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.015
Lag time = 0.026 Hr.
Lag time = 1.54 Min.
25% of lag time = 0.39 Min.
40% of lag time = 0.62 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            2.61                  91.35

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
       35.00            6.38                 223.30

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    2.610(In)
Area Averaged 100-Year Rainfall =    6.380(In)

Point rain (area averaged) =    6.380(In)
Areal adjustment factor =   99.99 %
Adjusted average point rain =    6.380(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     2.000           56.00         0.900
    12.000           69.00         0.900
    15.000           75.00         0.900
     1.000           91.00         0.000
     5.000           93.00         0.000
 Total Area Entered =     35.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
56.0  74.8      0.305     0.900        0.058       0.057      0.003
69.0  84.4      0.194     0.900        0.037       0.343      0.013
75.0  88.0      0.153     0.900        0.029       0.429      0.012
91.0  96.4      0.047     0.000        0.047       0.029      0.001
93.0  97.2      0.036     0.000        0.036       0.143      0.005
                                                 Sum (F) =   0.035
Area averaged mean soil loss (F) (In/Hr) =  0.035
Minimum soil loss rate ((In/Hr)) =  0.017
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
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               U n i t  H y d r o g r a p h
                      VALLEY S-Curve
------------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------------
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1	0.083	324.032	59.019	20.818
2	0.167	648.064	35.845	12.644
3	0.250	972.095	5.135	1.811
			Sum = 100.000	Sum= 35.273

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.051	(0.062)	0.046	0.005
2	0.17	0.07	0.051	(0.062)	0.046	0.005
3	0.25	0.07	0.051	(0.061)	0.046	0.005
4	0.33	0.10	0.077	0.061	(0.069)	0.015
5	0.42	0.10	0.077	0.061	(0.069)	0.016
6	0.50	0.10	0.077	0.061	(0.069)	0.016
7	0.58	0.10	0.077	0.060	(0.069)	0.016
8	0.67	0.10	0.077	0.060	(0.069)	0.016
9	0.75	0.10	0.077	0.060	(0.069)	0.017
10	0.83	0.13	0.102	0.060	(0.092)	0.042
11	0.92	0.13	0.102	0.060	(0.092)	0.043
12	1.00	0.13	0.102	0.059	(0.092)	0.043
13	1.08	0.10	0.077	0.059	(0.069)	0.017
14	1.17	0.10	0.077	0.059	(0.069)	0.018
15	1.25	0.10	0.077	0.059	(0.069)	0.018
16	1.33	0.10	0.077	0.058	(0.069)	0.018
17	1.42	0.10	0.077	0.058	(0.069)	0.018
18	1.50	0.10	0.077	0.058	(0.069)	0.019
19	1.58	0.10	0.077	0.058	(0.069)	0.019
20	1.67	0.10	0.077	0.057	(0.069)	0.019
21	1.75	0.10	0.077	0.057	(0.069)	0.019
22	1.83	0.13	0.102	0.057	(0.092)	0.045
23	1.92	0.13	0.102	0.057	(0.092)	0.045
24	2.00	0.13	0.102	0.057	(0.092)	0.046
25	2.08	0.13	0.102	0.056	(0.092)	0.046
26	2.17	0.13	0.102	0.056	(0.092)	0.046
27	2.25	0.13	0.102	0.056	(0.092)	0.046
28	2.33	0.13	0.102	0.056	(0.092)	0.046
29	2.42	0.13	0.102	0.055	(0.092)	0.047
30	2.50	0.13	0.102	0.055	(0.092)	0.047
31	2.58	0.17	0.128	0.055	(0.115)	0.073
32	2.67	0.17	0.128	0.055	(0.115)	0.073
33	2.75	0.17	0.128	0.054	(0.115)	0.073
34	2.83	0.17	0.128	0.054	(0.115)	0.073
35	2.92	0.17	0.128	0.054	(0.115)	0.074
36	3.00	0.17	0.128	0.054	(0.115)	0.074
37	3.08	0.17	0.128	0.054	(0.115)	0.074
38	3.17	0.17	0.128	0.053	(0.115)	0.074

39	3.25	0.17	0.128	0.053	(	0.115)	0.074
40	3.33	0.17	0.128	0.053	(	0.115)	0.075
41	3.42	0.17	0.128	0.053	(	0.115)	0.075
42	3.50	0.17	0.128	0.052	(	0.115)	0.075
43	3.58	0.17	0.128	0.052	(	0.115)	0.075
44	3.67	0.17	0.128	0.052	(	0.115)	0.076
45	3.75	0.17	0.128	0.052	(	0.115)	0.076
46	3.83	0.20	0.153	0.052	(	0.138)	0.102
47	3.92	0.20	0.153	0.051	(	0.138)	0.102
48	4.00	0.20	0.153	0.051	(	0.138)	0.102
49	4.08	0.20	0.153	0.051	(	0.138)	0.102
50	4.17	0.20	0.153	0.051	(	0.138)	0.102
51	4.25	0.20	0.153	0.051	(	0.138)	0.103
52	4.33	0.23	0.179	0.050	(	0.161)	0.128
53	4.42	0.23	0.179	0.050	(	0.161)	0.129
54	4.50	0.23	0.179	0.050	(	0.161)	0.129
55	4.58	0.23	0.179	0.050	(	0.161)	0.129
56	4.67	0.23	0.179	0.049	(	0.161)	0.129
57	4.75	0.23	0.179	0.049	(	0.161)	0.129
58	4.83	0.27	0.204	0.049	(	0.184)	0.155
59	4.92	0.27	0.204	0.049	(	0.184)	0.155
60	5.00	0.27	0.204	0.049	(	0.184)	0.156
61	5.08	0.20	0.153	0.048	(	0.138)	0.105
62	5.17	0.20	0.153	0.048	(	0.138)	0.105
63	5.25	0.20	0.153	0.048	(	0.138)	0.105
64	5.33	0.23	0.179	0.048	(	0.161)	0.131
65	5.42	0.23	0.179	0.048	(	0.161)	0.131
66	5.50	0.23	0.179	0.047	(	0.161)	0.131
67	5.58	0.27	0.204	0.047	(	0.184)	0.157
68	5.67	0.27	0.204	0.047	(	0.184)	0.157
69	5.75	0.27	0.204	0.047	(	0.184)	0.157
70	5.83	0.27	0.204	0.047	(	0.184)	0.158
71	5.92	0.27	0.204	0.046	(	0.184)	0.158
72	6.00	0.27	0.204	0.046	(	0.184)	0.158
73	6.08	0.30	0.230	0.046	(	0.207)	0.184
74	6.17	0.30	0.230	0.046	(	0.207)	0.184
75	6.25	0.30	0.230	0.045	(	0.207)	0.184
76	6.33	0.30	0.230	0.045	(	0.207)	0.184
77	6.42	0.30	0.230	0.045	(	0.207)	0.185
78	6.50	0.30	0.230	0.045	(	0.207)	0.185
79	6.58	0.33	0.255	0.045	(	0.230)	0.211
80	6.67	0.33	0.255	0.044	(	0.230)	0.211
81	6.75	0.33	0.255	0.044	(	0.230)	0.211
82	6.83	0.33	0.255	0.044	(	0.230)	0.211
83	6.92	0.33	0.255	0.044	(	0.230)	0.211
84	7.00	0.33	0.255	0.044	(	0.230)	0.212
85	7.08	0.33	0.255	0.043	(	0.230)	0.212
86	7.17	0.33	0.255	0.043	(	0.230)	0.212
87	7.25	0.33	0.255	0.043	(	0.230)	0.212
88	7.33	0.37	0.281	0.043	(	0.253)	0.238

89	7.42	0.37	0.281	0.043	(	0.253)	0.238
90	7.50	0.37	0.281	0.042	(	0.253)	0.238
91	7.58	0.40	0.306	0.042	(	0.276)	0.264
92	7.67	0.40	0.306	0.042	(	0.276)	0.264
93	7.75	0.40	0.306	0.042	(	0.276)	0.264
94	7.83	0.43	0.332	0.042	(	0.299)	0.290
95	7.92	0.43	0.332	0.042	(	0.299)	0.290
96	8.00	0.43	0.332	0.041	(	0.299)	0.290
97	8.08	0.50	0.383	0.041	(	0.344)	0.342
98	8.17	0.50	0.383	0.041	(	0.344)	0.342
99	8.25	0.50	0.383	0.041	(	0.344)	0.342
100	8.33	0.50	0.383	0.041	(	0.344)	0.342
101	8.42	0.50	0.383	0.040	(	0.344)	0.342
102	8.50	0.50	0.383	0.040	(	0.344)	0.343
103	8.58	0.53	0.408	0.040	(	0.367)	0.368
104	8.67	0.53	0.408	0.040	(	0.367)	0.368
105	8.75	0.53	0.408	0.040	(	0.367)	0.369
106	8.83	0.57	0.434	0.039	(	0.390)	0.394
107	8.92	0.57	0.434	0.039	(	0.390)	0.395
108	9.00	0.57	0.434	0.039	(	0.390)	0.395
109	9.08	0.63	0.485	0.039	(	0.436)	0.446
110	9.17	0.63	0.485	0.039	(	0.436)	0.446
111	9.25	0.63	0.485	0.039	(	0.436)	0.446
112	9.33	0.67	0.510	0.038	(	0.459)	0.472
113	9.42	0.67	0.510	0.038	(	0.459)	0.472
114	9.50	0.67	0.510	0.038	(	0.459)	0.472
115	9.58	0.70	0.536	0.038	(	0.482)	0.498
116	9.67	0.70	0.536	0.038	(	0.482)	0.498
117	9.75	0.70	0.536	0.037	(	0.482)	0.498
118	9.83	0.73	0.561	0.037	(	0.505)	0.524
119	9.92	0.73	0.561	0.037	(	0.505)	0.524
120	10.00	0.73	0.561	0.037	(	0.505)	0.525
121	10.08	0.50	0.383	0.037	(	0.344)	0.346
122	10.17	0.50	0.383	0.037	(	0.344)	0.346
123	10.25	0.50	0.383	0.036	(	0.344)	0.346
124	10.33	0.50	0.383	0.036	(	0.344)	0.347
125	10.42	0.50	0.383	0.036	(	0.344)	0.347
126	10.50	0.50	0.383	0.036	(	0.344)	0.347
127	10.58	0.67	0.510	0.036	(	0.459)	0.475
128	10.67	0.67	0.510	0.035	(	0.459)	0.475
129	10.75	0.67	0.510	0.035	(	0.459)	0.475
130	10.83	0.67	0.510	0.035	(	0.459)	0.475
131	10.92	0.67	0.510	0.035	(	0.459)	0.475
132	11.00	0.67	0.510	0.035	(	0.459)	0.476
133	11.08	0.63	0.485	0.035	(	0.436)	0.450
134	11.17	0.63	0.485	0.034	(	0.436)	0.450
135	11.25	0.63	0.485	0.034	(	0.436)	0.451
136	11.33	0.63	0.485	0.034	(	0.436)	0.451
137	11.42	0.63	0.485	0.034	(	0.436)	0.451
138	11.50	0.63	0.485	0.034	(	0.436)	0.451

139	11.58	0.57	0.434	0.034	(	0.390)	0.400
140	11.67	0.57	0.434	0.033	(	0.390)	0.400
141	11.75	0.57	0.434	0.033	(	0.390)	0.401
142	11.83	0.60	0.459	0.033	(	0.413)	0.426
143	11.92	0.60	0.459	0.033	(	0.413)	0.426
144	12.00	0.60	0.459	0.033	(	0.413)	0.427
145	12.08	0.83	0.638	0.033	(	0.574)	0.605
146	12.17	0.83	0.638	0.032	(	0.574)	0.606
147	12.25	0.83	0.638	0.032	(	0.574)	0.606
148	12.33	0.87	0.663	0.032	(	0.597)	0.631
149	12.42	0.87	0.663	0.032	(	0.597)	0.632
150	12.50	0.87	0.663	0.032	(	0.597)	0.632
151	12.58	0.93	0.715	0.032	(	0.643)	0.683
152	12.67	0.93	0.715	0.031	(	0.643)	0.683
153	12.75	0.93	0.715	0.031	(	0.643)	0.683
154	12.83	0.97	0.740	0.031	(	0.666)	0.709
155	12.92	0.97	0.740	0.031	(	0.666)	0.709
156	13.00	0.97	0.740	0.031	(	0.666)	0.709
157	13.08	1.13	0.868	0.031	(	0.781)	0.837
158	13.17	1.13	0.868	0.031	(	0.781)	0.837
159	13.25	1.13	0.868	0.030	(	0.781)	0.837
160	13.33	1.13	0.868	0.030	(	0.781)	0.837
161	13.42	1.13	0.868	0.030	(	0.781)	0.838
162	13.50	1.13	0.868	0.030	(	0.781)	0.838
163	13.58	0.77	0.587	0.030	(	0.528)	0.557
164	13.67	0.77	0.587	0.030	(	0.528)	0.557
165	13.75	0.77	0.587	0.029	(	0.528)	0.557
166	13.83	0.77	0.587	0.029	(	0.528)	0.558
167	13.92	0.77	0.587	0.029	(	0.528)	0.558
168	14.00	0.77	0.587	0.029	(	0.528)	0.558
169	14.08	0.90	0.689	0.029	(	0.620)	0.660
170	14.17	0.90	0.689	0.029	(	0.620)	0.660
171	14.25	0.90	0.689	0.029	(	0.620)	0.660
172	14.33	0.87	0.663	0.028	(	0.597)	0.635
173	14.42	0.87	0.663	0.028	(	0.597)	0.635
174	14.50	0.87	0.663	0.028	(	0.597)	0.635
175	14.58	0.87	0.663	0.028	(	0.597)	0.635
176	14.67	0.87	0.663	0.028	(	0.597)	0.636
177	14.75	0.87	0.663	0.028	(	0.597)	0.636
178	14.83	0.83	0.638	0.028	(	0.574)	0.610
179	14.92	0.83	0.638	0.027	(	0.574)	0.611
180	15.00	0.83	0.638	0.027	(	0.574)	0.611
181	15.08	0.80	0.612	0.027	(	0.551)	0.585
182	15.17	0.80	0.612	0.027	(	0.551)	0.585
183	15.25	0.80	0.612	0.027	(	0.551)	0.586
184	15.33	0.77	0.587	0.027	(	0.528)	0.560
185	15.42	0.77	0.587	0.027	(	0.528)	0.560
186	15.50	0.77	0.587	0.026	(	0.528)	0.560
187	15.58	0.63	0.485	0.026	(	0.436)	0.459
188	15.67	0.63	0.485	0.026	(	0.436)	0.459

189	15.75	0.63	0.485	0.026	(	0.436)	0.459
190	15.83	0.63	0.485	0.026	(	0.436)	0.459
191	15.92	0.63	0.485	0.026	(	0.436)	0.459
192	16.00	0.63	0.485	0.026	(	0.436)	0.459
193	16.08	0.13	0.102	0.026	(	0.092)	0.077
194	16.17	0.13	0.102	0.025	(	0.092)	0.077
195	16.25	0.13	0.102	0.025	(	0.092)	0.077
196	16.33	0.13	0.102	0.025	(	0.092)	0.077
197	16.42	0.13	0.102	0.025	(	0.092)	0.077
198	16.50	0.13	0.102	0.025	(	0.092)	0.077
199	16.58	0.10	0.077	0.025	(	0.069)	0.052
200	16.67	0.10	0.077	0.025	(	0.069)	0.052
201	16.75	0.10	0.077	0.024	(	0.069)	0.052
202	16.83	0.10	0.077	0.024	(	0.069)	0.052
203	16.92	0.10	0.077	0.024	(	0.069)	0.052
204	17.00	0.10	0.077	0.024	(	0.069)	0.052
205	17.08	0.17	0.128	0.024	(	0.115)	0.104
206	17.17	0.17	0.128	0.024	(	0.115)	0.104
207	17.25	0.17	0.128	0.024	(	0.115)	0.104
208	17.33	0.17	0.128	0.024	(	0.115)	0.104
209	17.42	0.17	0.128	0.024	(	0.115)	0.104
210	17.50	0.17	0.128	0.023	(	0.115)	0.104
211	17.58	0.17	0.128	0.023	(	0.115)	0.104
212	17.67	0.17	0.128	0.023	(	0.115)	0.104
213	17.75	0.17	0.128	0.023	(	0.115)	0.105
214	17.83	0.13	0.102	0.023	(	0.092)	0.079
215	17.92	0.13	0.102	0.023	(	0.092)	0.079
216	18.00	0.13	0.102	0.023	(	0.092)	0.079
217	18.08	0.13	0.102	0.023	(	0.092)	0.079
218	18.17	0.13	0.102	0.022	(	0.092)	0.080
219	18.25	0.13	0.102	0.022	(	0.092)	0.080
220	18.33	0.13	0.102	0.022	(	0.092)	0.080
221	18.42	0.13	0.102	0.022	(	0.092)	0.080
222	18.50	0.13	0.102	0.022	(	0.092)	0.080
223	18.58	0.10	0.077	0.022	(	0.069)	0.055
224	18.67	0.10	0.077	0.022	(	0.069)	0.055
225	18.75	0.10	0.077	0.022	(	0.069)	0.055
226	18.83	0.07	0.051	0.022	(	0.046)	0.029
227	18.92	0.07	0.051	0.022	(	0.046)	0.030
228	19.00	0.07	0.051	0.021	(	0.046)	0.030
229	19.08	0.10	0.077	0.021	(	0.069)	0.055
230	19.17	0.10	0.077	0.021	(	0.069)	0.055
231	19.25	0.10	0.077	0.021	(	0.069)	0.055
232	19.33	0.13	0.102	0.021	(	0.092)	0.081
233	19.42	0.13	0.102	0.021	(	0.092)	0.081
234	19.50	0.13	0.102	0.021	(	0.092)	0.081
235	19.58	0.10	0.077	0.021	(	0.069)	0.056
236	19.67	0.10	0.077	0.021	(	0.069)	0.056
237	19.75	0.10	0.077	0.021	(	0.069)	0.056
238	19.83	0.07	0.051	0.020	(	0.046)	0.031

239	19.92	0.07	0.051	0.020	(	0.046)	0.031
240	20.00	0.07	0.051	0.020	(	0.046)	0.031
241	20.08	0.10	0.077	0.020	(	0.069)	0.056
242	20.17	0.10	0.077	0.020	(	0.069)	0.056
243	20.25	0.10	0.077	0.020	(	0.069)	0.057
244	20.33	0.10	0.077	0.020	(	0.069)	0.057
245	20.42	0.10	0.077	0.020	(	0.069)	0.057
246	20.50	0.10	0.077	0.020	(	0.069)	0.057
247	20.58	0.10	0.077	0.020	(	0.069)	0.057
248	20.67	0.10	0.077	0.020	(	0.069)	0.057
249	20.75	0.10	0.077	0.020	(	0.069)	0.057
250	20.83	0.07	0.051	0.019	(	0.046)	0.032
251	20.92	0.07	0.051	0.019	(	0.046)	0.032
252	21.00	0.07	0.051	0.019	(	0.046)	0.032
253	21.08	0.10	0.077	0.019	(	0.069)	0.057
254	21.17	0.10	0.077	0.019	(	0.069)	0.057
255	21.25	0.10	0.077	0.019	(	0.069)	0.058
256	21.33	0.07	0.051	0.019	(	0.046)	0.032
257	21.42	0.07	0.051	0.019	(	0.046)	0.032
258	21.50	0.07	0.051	0.019	(	0.046)	0.032
259	21.58	0.10	0.077	0.019	(	0.069)	0.058
260	21.67	0.10	0.077	0.019	(	0.069)	0.058
261	21.75	0.10	0.077	0.019	(	0.069)	0.058
262	21.83	0.07	0.051	0.019	(	0.046)	0.032
263	21.92	0.07	0.051	0.019	(	0.046)	0.033
264	22.00	0.07	0.051	0.018	(	0.046)	0.033
265	22.08	0.10	0.077	0.018	(	0.069)	0.058
266	22.17	0.10	0.077	0.018	(	0.069)	0.058
267	22.25	0.10	0.077	0.018	(	0.069)	0.058
268	22.33	0.07	0.051	0.018	(	0.046)	0.033
269	22.42	0.07	0.051	0.018	(	0.046)	0.033
270	22.50	0.07	0.051	0.018	(	0.046)	0.033
271	22.58	0.07	0.051	0.018	(	0.046)	0.033
272	22.67	0.07	0.051	0.018	(	0.046)	0.033
273	22.75	0.07	0.051	0.018	(	0.046)	0.033
274	22.83	0.07	0.051	0.018	(	0.046)	0.033
275	22.92	0.07	0.051	0.018	(	0.046)	0.033
276	23.00	0.07	0.051	0.018	(	0.046)	0.033
277	23.08	0.07	0.051	0.018	(	0.046)	0.033
278	23.17	0.07	0.051	0.018	(	0.046)	0.033
279	23.25	0.07	0.051	0.018	(	0.046)	0.033
280	23.33	0.07	0.051	0.018	(	0.046)	0.033
281	23.42	0.07	0.051	0.018	(	0.046)	0.033
282	23.50	0.07	0.051	0.018	(	0.046)	0.033
283	23.58	0.07	0.051	0.018	(	0.046)	0.033
284	23.67	0.07	0.051	0.018	(	0.046)	0.034
285	23.75	0.07	0.051	0.018	(	0.046)	0.034
286	23.83	0.07	0.051	0.017	(	0.046)	0.034
287	23.92	0.07	0.051	0.017	(	0.046)	0.034
288	24.00	0.07	0.051	0.017	(	0.046)	0.034

(Loss Rate Not Used)
Sum = 100.0 Sum = 66.5
Flood volume = Effective rainfall 5.54(In)
times area 35.0(Ac.)/[(In)/(Ft.)] = 16.2(Ac.Ft)
Total soil loss = 0.83(In)
Total soil loss = 2.434(Ac.Ft)
Total rainfall = 6.38(In)
Flood volume = 704490.9 Cubic Feet
Total soil loss = 106032.7 Cubic Feet

Peak flow rate of this hydrograph = 29.562(CFS)

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24 - H O U R S T O R M
R u n o f f H y d r o g r a p h

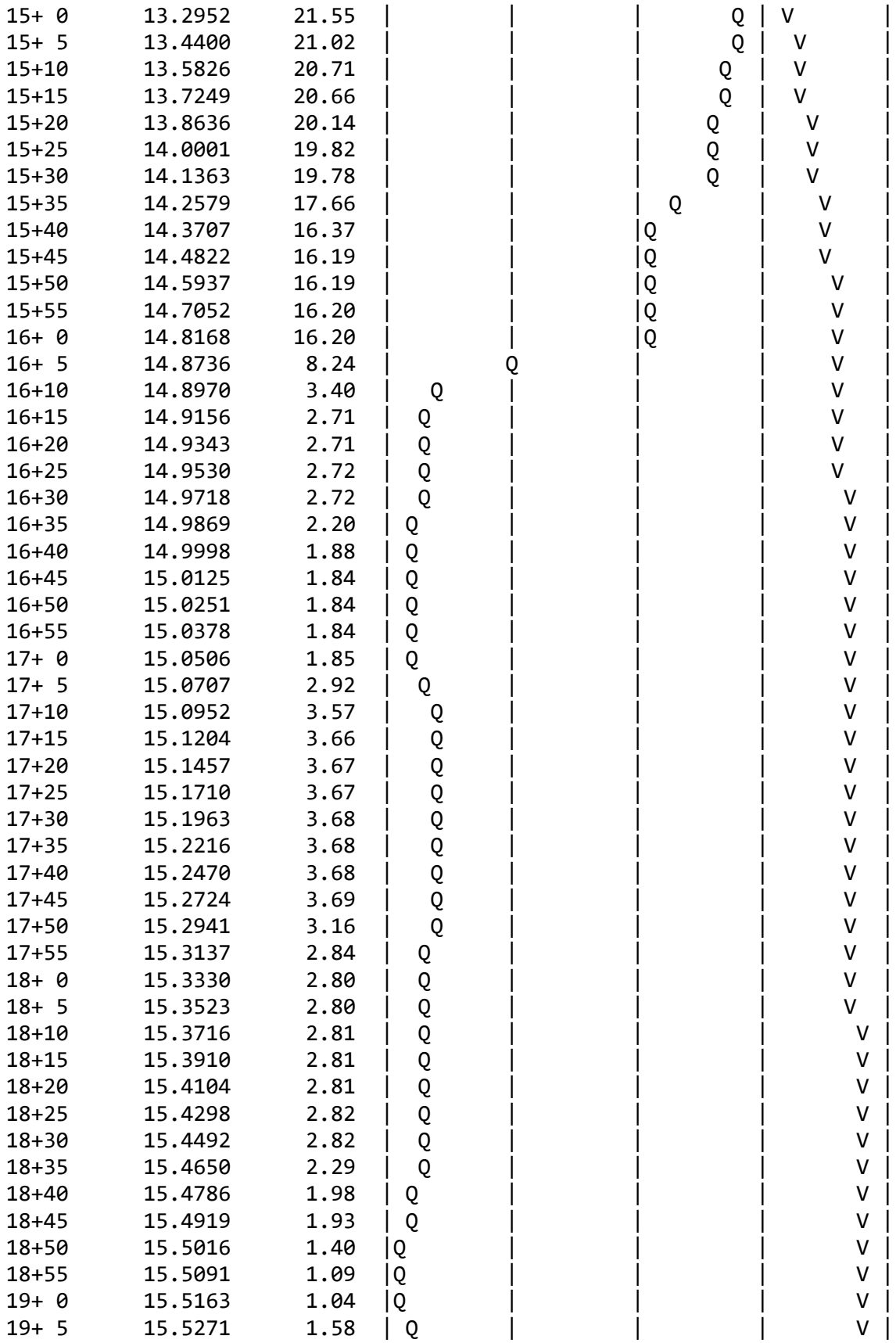
Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	7.5	15.0	22.5	30.0
0+ 5	0.0007	0.11	Q				
0+10	0.0019	0.17	Q				
0+15	0.0031	0.18	Q				
0+20	0.0059	0.39	Q				
0+25	0.0095	0.53	Q				
0+30	0.0133	0.56	Q				
0+35	0.0172	0.56	Q				
0+40	0.0211	0.57	Q				
0+45	0.0251	0.58	Q				
0+50	0.0329	1.12	VQ				
0+55	0.0428	1.45	VQ				
1+ 0	0.0532	1.51	V Q				
1+ 5	0.0600	0.98	VQ				
1+10	0.0646	0.67	Q				
1+15	0.0689	0.63	Q				
1+20	0.0733	0.64	Q				
1+25	0.0778	0.65	Q				
1+30	0.0823	0.65	Q				
1+35	0.0868	0.66	Q				
1+40	0.0915	0.67	Q				
1+45	0.0961	0.68	Q				
1+50	0.1045	1.22	VQ				
1+55	0.1152	1.55	V Q				
2+ 0	0.1263	1.60	V Q				
2+ 5	0.1374	1.61	V Q				
2+10	0.1485	1.62	V Q				
2+15	0.1597	1.63	V Q				
2+20	0.1710	1.64	V Q				
2+25	0.1823	1.64	V Q				

2+30	0.1937	1.65	V Q	|	|	|	|
2+35	0.2088	2.19	V Q	|	|	|	|
2+40	0.2262	2.52	V Q	|	|	|	|
2+45	0.2439	2.58	V Q	|	|	|	|
2+50	0.2617	2.58	V Q	|	|	|	|
2+55	0.2796	2.59	V Q	|	|	|	|
3+ 0	0.2975	2.60	V Q	|	|	|	|
3+ 5	0.3154	2.61	V Q	|	|	|	|
3+10	0.3335	2.62	V Q	|	|	|	|
3+15	0.3515	2.62	V Q	|	|	|	|
3+20	0.3696	2.63	V Q	|	|	|	|
3+25	0.3878	2.64	V Q	|	|	|	|
3+30	0.4061	2.65	|V Q	|	|	|	|
3+35	0.4243	2.66	|V Q	|	|	|	|
3+40	0.4427	2.66	|V Q	|	|	|	|
3+45	0.4611	2.67	|V Q	|	|	|	|
3+50	0.4832	3.21	|V Q	|	|	|	|
3+55	0.5076	3.54	|V Q	|	|	|	|
4+ 0	0.5323	3.59	|V Q	|	|	|	|
4+ 5	0.5571	3.60	|V Q	|	|	|	|
4+10	0.5820	3.61	|V Q	|	|	|	|
4+15	0.6069	3.62	|V Q	|	|	|	|
4+20	0.6355	4.16	|V Q	|	|	|	|
4+25	0.6664	4.49	|V Q	|	|	|	|
4+30	0.6977	4.54	|V Q	|	|	|	|
4+35	0.7290	4.55	|V Q	|	|	|	|
4+40	0.7604	4.56	|V Q	|	|	|	|
4+45	0.7918	4.56	|V Q	|	|	|	|
4+50	0.8270	5.10	| V Q	|	|	|	|
4+55	0.8644	5.43	| V Q	|	|	|	|
5+ 0	0.9022	5.49	| V Q	|	|	|	|
5+ 5	0.9327	4.43	| V Q	|	|	|	|
5+10	0.9588	3.79	| V Q	|	|	|	|
5+15	0.9843	3.71	| V Q	|	|	|	|
5+20	1.0136	4.25	| V Q	|	|	|	|
5+25	1.0451	4.58	| V Q	|	|	|	|
5+30	1.0770	4.63	| V Q	|	|	|	|
5+35	1.1126	5.17	| V Q	|	|	|	|
5+40	1.1504	5.50	| V Q	|	|	|	|
5+45	1.1887	5.55	| V Q	|	|	|	|
5+50	1.2270	5.56	| V Q	|	|	|	|
5+55	1.2653	5.57	| V Q	|	|	|	|
6+ 0	1.3037	5.57	| V Q	|	|	|	|
6+ 5	1.3458	6.11	| V Q	|	|	|	|
6+10	1.3902	6.44	| V Q	|	|	|	|
6+15	1.4349	6.50	| V Q	|	|	|	|
6+20	1.4797	6.50	| V Q	|	|	|	|
6+25	1.5246	6.51	| V Q	|	|	|	|
6+30	1.5695	6.52	| V Q	|	|	|	|
6+35	1.6181	7.06	| V Q|	|	|	|	|

6+40	1.6689	7.39	V Q				
6+45	1.7202	7.44	V Q				
6+50	1.7715	7.45	V Q				
6+55	1.8228	7.45	V Q				
7+ 0	1.8742	7.46	V Q				
7+ 5	1.9256	7.47	V Q				
7+10	1.9771	7.48	V Q				
7+15	2.0286	7.48	V Q				
7+20	2.0839	8.02	V Q				
7+25	2.1414	8.35	V Q				
7+30	2.1993	8.40	V Q				
7+35	2.2608	8.94	V Q				
7+40	2.3247	9.27	V Q				
7+45	2.3889	9.32	V Q				
7+50	2.4568	9.86	V Q				
7+55	2.5270	10.19	V Q				
8+ 0	2.5976	10.25	V Q				
8+ 5	2.6755	11.32	V Q				
8+10	2.7580	11.97	V Q				
8+15	2.8411	12.07	V Q				
8+20	2.9242	12.07	V Q				
8+25	3.0074	12.08	V Q				
8+30	3.0907	12.09	V Q				
8+35	3.1776	12.63	V Q				
8+40	3.2669	12.96	V Q				
8+45	3.3564	13.01	V Q				
8+50	3.4497	13.55	V Q				
8+55	3.5453	13.88	V Q				
9+ 0	3.6412	13.93	V Q				
9+ 5	3.7445	15.00	V Q				
9+10	3.8523	15.65	V Q				
9+15	3.9608	15.75	V Q				
9+20	4.0729	16.29	V Q				
9+25	4.1874	16.62	V Q				
9+30	4.3022	16.67	V Q				
9+35	4.4207	17.21	V Q				
9+40	4.5414	17.54	V Q				
9+45	4.6626	17.59	V Q				
9+50	4.7874	18.13	V Q				
9+55	4.9145	18.46	V Q				
10+ 0	5.0420	18.51	V Q				
10+ 5	5.1439	14.79	V Q				
10+10	5.2302	12.54	V Q				
10+15	5.3144	12.22	V Q				
10+20	5.3986	12.23	V Q				
10+25	5.4829	12.24	V Q				
10+30	5.5672	12.24	V Q				
10+35	5.6699	14.91	V Q				
10+40	5.7837	16.53	V Q				
10+45	5.8991	16.76	V Q				

| | | |



19+10	15.5402	1.90	| Q	|	|	|	V |
19+15	15.5537	1.95	| Q	|	|	|	V |
19+20	15.5709	2.49	| Q	|	|	|	V |
19+25	15.5902	2.82	| Q	|	|	|	V |
19+30	15.6100	2.87	| Q	|	|	|	V |
19+35	15.6261	2.34	| Q	|	|	|	V |
19+40	15.6400	2.02	| Q	|	|	|	V |
19+45	15.6536	1.97	| Q	|	|	|	V |
19+50	15.6635	1.45	|Q	|	|	|	V |
19+55	15.6713	1.13	|Q	|	|	|	V |
20+ 0	15.6788	1.08	|Q	|	|	|	V |
20+ 5	15.6899	1.62	| Q	|	|	|	V |
20+10	15.7033	1.94	| Q	|	|	|	V |
20+15	15.7170	1.99	| Q	|	|	|	V |
20+20	15.7308	2.00	| Q	|	|	|	V |
20+25	15.7446	2.00	| Q	|	|	|	V |
20+30	15.7584	2.00	| Q	|	|	|	V |
20+35	15.7722	2.01	| Q	|	|	|	V|
20+40	15.7860	2.01	| Q	|	|	|	V|
20+45	15.7999	2.01	| Q	|	|	|	V|
20+50	15.8101	1.48	|Q	|	|	|	V|
20+55	15.8181	1.16	|Q	|	|	|	V|
21+ 0	15.8258	1.12	|Q	|	|	|	V|
21+ 5	15.8372	1.65	| Q	|	|	|	V|
21+10	15.8508	1.98	| Q	|	|	|	V|
21+15	15.8648	2.03	| Q	|	|	|	V|
21+20	15.8751	1.50	|Q	|	|	|	V|
21+25	15.8832	1.18	|Q	|	|	|	V|
21+30	15.8911	1.14	|Q	|	|	|	V|
21+35	15.9026	1.67	| Q	|	|	|	V|
21+40	15.9163	1.99	| Q	|	|	|	V|
21+45	15.9304	2.04	| Q	|	|	|	V|
21+50	15.9408	1.51	| Q	|	|	|	V|
21+55	15.9490	1.19	|Q	|	|	|	V|
22+ 0	15.9569	1.15	|Q	|	|	|	V|
22+ 5	15.9685	1.68	| Q	|	|	|	V|
22+10	15.9824	2.01	| Q	|	|	|	V|
22+15	15.9965	2.06	| Q	|	|	|	V|
22+20	16.0070	1.53	| Q	|	|	|	V|
22+25	16.0153	1.21	|Q	|	|	|	V|
22+30	16.0233	1.16	|Q	|	|	|	V|
22+35	16.0314	1.16	|Q	|	|	|	V|
22+40	16.0394	1.17	|Q	|	|	|	V|
22+45	16.0474	1.17	|Q	|	|	|	V|
22+50	16.0555	1.17	|Q	|	|	|	V|
22+55	16.0635	1.17	|Q	|	|	|	V|
23+ 0	16.0716	1.17	|Q	|	|	|	V|
23+ 5	16.0797	1.17	|Q	|	|	|	V|
23+10	16.0878	1.18	|Q	|	|	|	V|
23+15	16.0959	1.18	|Q	|	|	|	V|

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   23+20      16.1040      1.18  |Q        |         |         |        V|
   23+25      16.1121      1.18  |Q        |         |         |        V|
   23+30      16.1202      1.18  |Q        |         |         |        V|
   23+35      16.1284      1.18  |Q        |         |         |        V|
   23+40      16.1365      1.18  |Q        |         |         |        V|
   23+45      16.1447      1.18  |Q        |         |         |        V|
   23+50      16.1528      1.18  |Q        |         |         |        V|
   23+55      16.1610      1.18  |Q        |         |         |        V|
   24+ 0      16.1691      1.18  |Q        |         |         |        V|
   24+ 5      16.1725      0.49  Q         |         |         |        V|
   24+10      16.1729      0.06  Q         |         |         |         V
-------------------------------------------------------------------------
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A.4 – Regional Existing Hydrology

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: ebh00a1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
REGIONAL EXISTING WATERSHED A
100-YEAR MAY 2024

Drainage Area = 917.00(Ac.) = 1.433 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 917.00(Ac.) = 1.433 Sq. Mi.
Length along longest watercourse = 10528.00(Ft.)
Length along longest watercourse measured to centroid = 4266.00(Ft.)
Length along longest watercourse = 1.994 Mi.
Length along longest watercourse measured to centroid = 0.808 Mi.
Difference in elevation = 485.00(Ft.)
Slope along watercourse = 243.2371 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.405 Hr.
Lag time = 24.31 Min.
25% of lag time = 6.08 Min.
40% of lag time = 9.72 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
917.00	0.58	531.86

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
917.00	1.83	1678.11

STORM EVENT (YEAR) = 100.00
Area Averaged 2-Year Rainfall = 0.580(In)
Area Averaged 100-Year Rainfall = 1.830(In)

Point rain (area averaged) = 1.830(In)
Areal adjustment factor = 99.17 %
Adjusted average point rain = 1.815(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
9.000	85.00	0.000
8.000	90.00	0.000
15.000	56.00	0.900
20.000	69.00	0.900
35.000	75.00	0.900
9.000	53.00	0.000
166.000	70.00	0.000
333.000	80.00	0.000
313.000	85.00	0.000
4.000	56.00	0.500
5.000	83.00	0.500

Total Area Entered = 917.00(Ac.)

RI AMC2	RI AMC-3	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
85.0	94.0	0.078	0.000	0.078	0.010	0.001
90.0	96.0	0.052	0.000	0.052	0.009	0.000
56.0	74.8	0.305	0.900	0.058	0.016	0.001
69.0	84.4	0.194	0.900	0.037	0.022	0.001
75.0	88.0	0.153	0.900	0.029	0.038	0.001
53.0	72.4	0.334	0.000	0.334	0.010	0.003
70.0	85.0	0.187	0.000	0.187	0.181	0.034
80.0	91.0	0.117	0.000	0.117	0.363	0.042
85.0	94.0	0.078	0.000	0.078	0.341	0.027
56.0	74.8	0.305	0.500	0.168	0.004	0.001
83.0	92.8	0.094	0.500	0.051	0.005	0.000
					Sum (F) =	0.111

Area averaged mean soil loss (F) (In/Hr) = 0.111
Minimum soil loss rate ((In/Hr)) = 0.056

(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

Slope of intensity-duration curve for a 1 hour storm =0.5300

U n i t H y d r o g r a p h

Combination of 'S' Curves:
VALLEY 'S' Curve Percentage = 32.00
FOOTHILL 'S' Curve Percentage = 68.00
MOUNTAIN 'S' Curve Percentage = 0.00
DESERT 'S' Curve Percentage = -0.00

Unit Hydrograph Data

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	20.568	1.505	13.906
2	0.167	41.136	4.328	39.996
3	0.250	61.705	6.998	64.671
4	0.333	82.273	10.643	98.361
5	0.417	102.841	17.453	161.295
6	0.500	123.409	16.696	154.296
7	0.583	143.977	8.514	78.679
8	0.667	164.545	5.911	54.632
9	0.750	185.114	4.490	41.499
10	0.833	205.682	3.632	33.565
11	0.917	226.250	2.998	27.704
12	1.000	246.818	2.543	23.498
13	1.083	267.386	2.188	20.224
14	1.167	287.954	1.862	17.204
15	1.250	308.523	1.589	14.688
16	1.333	329.091	1.338	12.361
17	1.417	349.659	1.138	10.518
18	1.500	370.227	0.961	8.883
19	1.583	390.795	0.800	7.390
20	1.667	411.363	0.640	5.910
21	1.750	431.932	0.409	3.778
22	1.833	452.500	0.378	3.495
23	1.917	473.068	0.353	3.264
24	2.000	493.636	0.337	3.117
25	2.083	514.204	0.311	2.878
26	2.167	534.772	0.234	2.162
27	2.250	555.341	0.229	2.114
28	2.333	575.909	0.230	2.125
29	2.417	596.477	0.230	2.129
30	2.500	617.045	0.202	1.868
31	2.583	637.613	0.149	1.380
32	2.667	658.181	0.144	1.329

33	2.750	678.750	0.104	0.958
34	2.833	699.318	0.094	0.867
35	2.917	719.886	0.081	0.746
36	3.000	740.454	0.066	0.608
37	3.083	761.022	0.066	0.608
38	3.167	781.590	0.066	0.608
39	3.250	802.159	0.092	0.849
			Sum = 100.000	Sum= 924.164

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.740	0.111	(0.666)	0.629
2	0.17	4.70	1.024	0.111	(0.921)	0.912
3	0.25	4.70	1.024	0.111	(0.921)	0.912
4	0.33	5.10	1.111	0.111	(1.000)	0.999
5	0.42	5.80	1.263	0.111	(1.137)	1.152
6	0.50	5.90	1.285	0.111	(1.156)	1.174
7	0.58	7.10	1.546	0.111	(1.392)	1.435
8	0.67	8.70	1.895	0.111	(1.705)	1.783
9	0.75	13.20	2.875	0.111	(2.587)	2.763
10	0.83	29.70	6.468	0.111	(5.821)	6.357
11	0.92	7.70	1.677	0.111	(1.509)	1.566
12	1.00	4.00	0.871	0.111	(0.784)	0.760
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	20.4

Flood volume = Effective rainfall 1.70(In)
times area 917.0(Ac.)/[(In)/(Ft.)] = 130.2(Ac.Ft)
Total soil loss = 0.11(In)
Total soil loss = 8.508(Ac.Ft)
Total rainfall = 1.81(In)
Flood volume = 5670328.9 Cubic Feet
Total soil loss = 370587.8 Cubic Feet

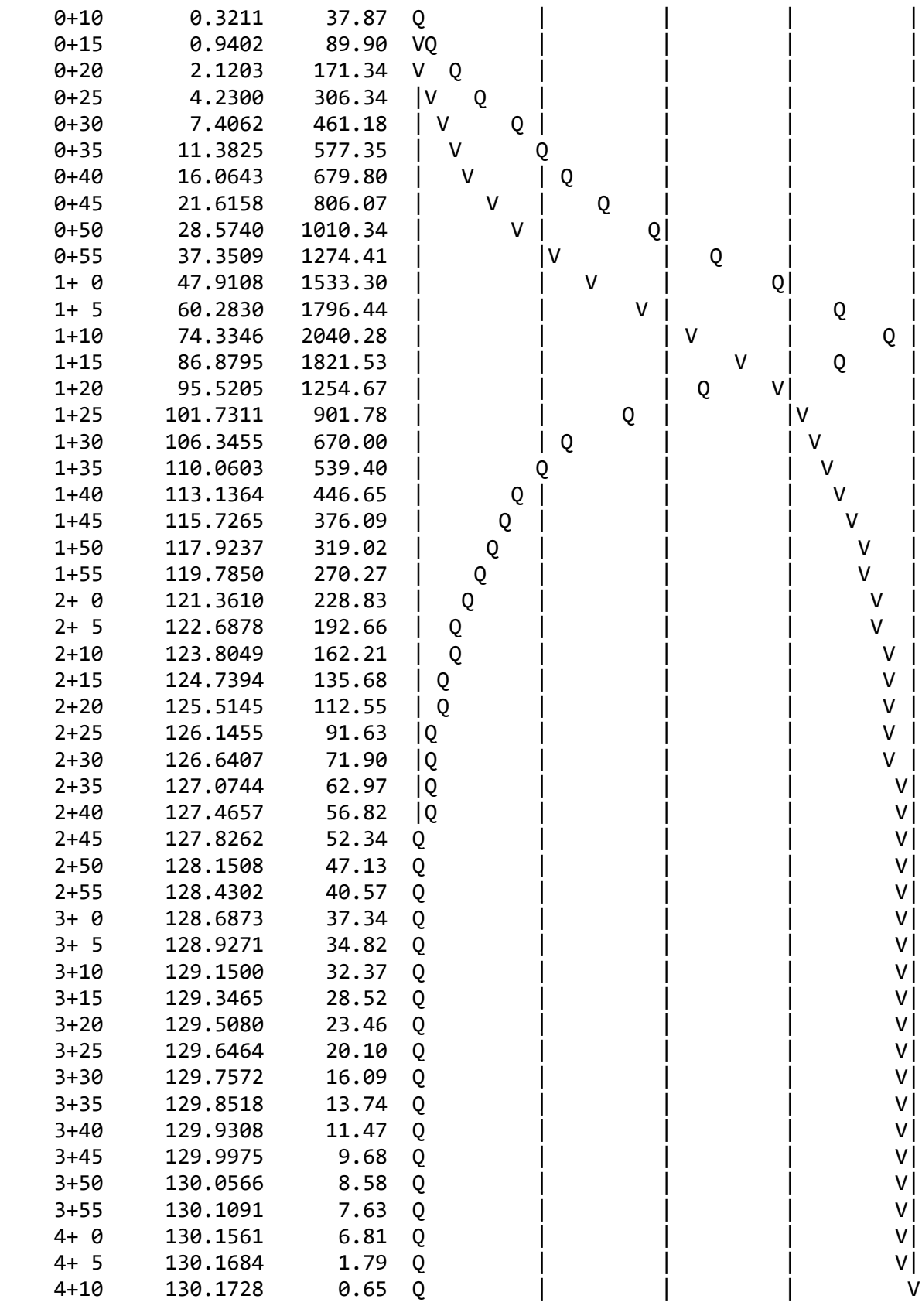
Peak flow rate of this hydrograph = 2040.284(CFS)

++

1 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	525.0	1050.0	1575.0	2100.0
0+ 5	0.0603	8.75 Q	|	|	|	|	|


0+10 0.3211 37.87
0+15 0.9402 89.90
0+20 2.1203 171.34
0+25 4.2300 306.34
0+30 7.4062 461.18
0+35 11.3825 577.35
0+40 16.0643 679.80
0+45 21.6158 806.07
0+50 28.5740 1010.34
0+55 37.3509 1274.41
1+ 0 47.9108 1533.30
1+ 5 60.2830 1796.44
1+10 74.3346 2040.28
1+15 86.8795 1821.53
1+20 95.5205 1254.67
1+25 101.7311 901.78
1+30 106.3455 670.00
1+35 110.0603 539.40
1+40 113.1364 446.65
1+45 115.7265 376.09
1+50 117.9237 319.02
1+55 119.7850 270.27
2+ 0 121.3610 228.83
2+ 5 122.6878 192.66
2+10 123.8049 162.21
2+15 124.7394 135.68
2+20 125.5145 112.55
2+25 126.1455 91.63
2+30 126.6407 71.90
2+35 127.0744 62.97
2+40 127.4657 56.82
2+45 127.8262 52.34
2+50 128.1508 47.13
2+55 128.4302 40.57
3+ 0 128.6873 37.34
3+ 5 128.9271 34.82
3+10 129.1500 32.37
3+15 129.3465 28.52
3+20 129.5080 23.46
3+25 129.6464 20.10
3+30 129.7572 16.09
3+35 129.8518 13.74
3+40 129.9308 11.47
3+45 129.9975 9.68
3+50 130.0566 8.58
3+55 130.1091 7.63
4+ 0 130.1561 6.81
4+ 5 130.1684 1.79
4+10 130.1728 0.65

U n i t H y d r o g r a p h A n a l y s i s

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Study date 04/17/25 File: erbh00c1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
REGIONAL EXISTING WATERSHED C
100-YR 1-HR MAY 2024

Drainage Area = 154.00(Ac.) = 0.241 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 154.00(Ac.) = 0.241 Sq. Mi.
Length along longest watercourse = 4518.00(Ft.)
Length along longest watercourse measured to centroid = 2956.00(Ft.)
Length along longest watercourse = 0.856 Mi.
Length along longest watercourse measured to centroid = 0.560 Mi.
Difference in elevation = 270.00(Ft.)
Slope along watercourse = 315.5378 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.243 Hr.
Lag time = 14.59 Min.
25% of lag time = 3.65 Min.
40% of lag time = 5.84 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

```
Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      154.00            0.58                  89.32

100 YEAR Area rainfall data:


Area(Ac.)[1]       Rainfall(In)[2]      Weighting[1*2]
      154.00            1.83                 281.82

STORM EVENT (YEAR) =  100.00
Area Averaged 2-Year Rainfall =    0.580(In)
Area Averaged 100-Year Rainfall =    1.830(In)

Point rain (area averaged) =    1.830(In)
Areal adjustment factor =   99.86 %
Adjusted average point rain =    1.827(In)

Sub-Area Data:
Area(Ac.)         Runoff Index   Impervious %
     9.000           70.00         0.000
    63.000           75.00         0.000
    82.000           81.00         0.000
 Total Area Entered =    154.00(Ac.)


RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
AMC2 AMC-3     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
70.0  85.0      0.187     0.000        0.187       0.058      0.011
75.0  88.0      0.153     0.000        0.153       0.409      0.063
81.0  91.6      0.109     0.000        0.109       0.532      0.058
                                                 Sum (F) =   0.132
Area averaged mean soil loss (F) (In/Hr) =  0.132
Minimum soil loss rate ((In/Hr)) =  0.066
(for 24 hour storm duration)
Soil low loss rate (decimal) =   0.900
------------------------------------------------------------------------
Slope of intensity-duration curve for a 1 hour storm =0.5300
------------------------------------------------------------------------

               U n i t  H y d r o g r a p h
                       FOOTHILL S-Curve
------------------------------------------------------------------
               Unit Hydrograph Data
------------------------------------------------------------------
Unit time period   Time % of lag   Distribution   Unit Hydrograph
    (hrs)                          Graph %            (CFS)
------------------------------------------------------------------
    1   0.083         34.263          2.550              3.958
    2   0.167         68.525          8.719             13.532
```

3	0.250	102.788	21.137	32.805
4	0.333	137.051	28.642	44.453
5	0.417	171.314	11.699	18.158
6	0.500	205.576	7.498	11.637
7	0.583	239.839	5.347	8.299
8	0.667	274.102	4.040	6.271
9	0.750	308.364	3.049	4.732
10	0.833	342.627	2.277	3.534
11	0.917	376.890	1.624	2.521
12	1.000	411.153	1.120	1.739
13	1.083	445.415	0.536	0.832
14	1.167	479.678	0.385	0.598
15	1.250	513.941	0.332	0.515
16	1.333	548.204	0.230	0.356
17	1.417	582.466	0.236	0.367
18	1.500	616.729	0.258	0.400
19	1.583	650.992	0.155	0.241
20	1.667	685.254	0.101	0.156
21	1.750	719.517	0.064	0.099
			Sum = 100.000	Sum= 155.203

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.746	0.132	(0.671)	0.614
2	0.17	4.70	1.031	0.132	(0.928)	0.899
3	0.25	4.70	1.031	0.132	(0.928)	0.899
4	0.33	5.10	1.118	0.132	(1.007)	0.987
5	0.42	5.80	1.272	0.132	(1.145)	1.140
6	0.50	5.90	1.294	0.132	(1.164)	1.162
7	0.58	7.10	1.557	0.132	(1.401)	1.425
8	0.67	8.70	1.908	0.132	(1.717)	1.776
9	0.75	13.20	2.895	0.132	(2.605)	2.763
10	0.83	29.70	6.513	0.132	(5.862)	6.381
11	0.92	7.70	1.689	0.132	(1.520)	1.557
12	1.00	4.00	0.877	0.132	(0.789)	0.746
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	20.4

Flood volume = Effective rainfall 1.70(In)
times area 154.0(Ac.)/[(In)/(Ft.)] = 21.8(Ac.Ft)
Total soil loss = 0.13(In)
Total soil loss = 1.689(Ac.Ft)
Total rainfall = 1.83(In)
Flood volume = 948021.3 Cubic Feet
Total soil loss = 73557.6 Cubic Feet

Peak flow rate of this hydrograph = 448.256(CFS)

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1 - H O U R S T O R M

R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	125.0	250.0	375.0	500.0
0+ 5	0.0167	2.43	Q				
0+10	0.0985	11.87	Q				
0+15	0.3457	35.89	V Q				
0+20	0.8478	72.90	|V Q				
0+25	1.5263	98.53	| V Q |				
0+30	2.3246	115.90	| V Q|				
0+35	3.2515	134.60	| V Q				
0+40	4.3184	154.91	| V | Q				
0+45	5.5697	181.69	| V Q				
0+50	7.2160	239.03	| | V Q|				
0+55	9.4634	326.33	| | V | Q |				
1+ 0	12.4471	433.23	| | | V | Q				
1+ 5	15.5343	448.26	| | | V | Q				
1+10	17.4642	280.22	| | | Q | V				
1+15	18.7513	186.89	| | Q | | V				
1+20	19.5943	122.40	| Q| | | V				
1+25	20.2084	89.17	| Q | | | V |				
1+30	20.6627	65.96	| Q | | | V |				
1+35	20.9955	48.33	| Q | | | V |				
1+40	21.2318	34.31	| Q | | | V|				
1+45	21.3930	23.41	|Q | | | V|				
1+50	21.4917	14.33	|Q | | | V|				
1+55	21.5604	9.98	Q | | | V|				
2+ 0	21.6127	7.60	Q | | | V|				
2+ 5	21.6533	5.89	Q | | | V|				
2+10	21.6888	5.15	Q | | | V|				
2+15	21.7196	4.47	Q | | | V|				
2+20	21.7405	3.04	Q | | | V|				
2+25	21.7539	1.95	Q | | | V|				
2+30	21.7612	1.05	Q | | | V|				
2+35	21.7631	0.27	Q | | | V|				
2+40	21.7636	0.07	Q | | | V|				

A.5 – Regional Proposed Hydrology

U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: PLBH001A1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 1A
100-YR MAY 2024

Drainage Area = 730.00(Ac.) = 1.141 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 730.00(Ac.) = 1.141 Sq. Mi.
Length along longest watercourse = 10528.00(Ft.)
Length along longest watercourse measured to centroid = 4266.00(Ft.)
Length along longest watercourse = 1.994 Mi.
Length along longest watercourse measured to centroid = 0.808 Mi.
Difference in elevation = 485.00(Ft.)
Slope along watercourse = 243.2371 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.405 Hr.
Lag time = 24.31 Min.
25% of lag time = 6.08 Min.
40% of lag time = 9.72 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
730.00	0.58	423.40

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
730.00	1.83	1335.90

STORM EVENT (YEAR) = 100.00
Area Averaged 2-Year Rainfall = 0.580(In)
Area Averaged 100-Year Rainfall = 1.830(In)

Point rain (area averaged) = 1.830(In)
Areal adjustment factor = 99.34 %
Adjusted average point rain = 1.818(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
9.000	86.00	0.000
8.000	91.00	0.000
17.000	56.00	0.900
24.000	69.00	0.900

37.000	75.00	0.900
9.000	78.00	0.000
65.000	86.00	0.000
232.000	91.00	0.000
295.000	93.00	0.000
6.000	56.00	0.000
12.000	69.00	0.000
6.000	75.00	0.000
5.000	56.00	0.500
5.000	69.00	0.500

Total Area Entered = 730.00(Ac.)

RI AMC2	RI AMC-3	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	94.4	0.073	0.000	0.073	0.012	0.001
91.0	96.4	0.047	0.000	0.047	0.011	0.001
56.0	74.8	0.305	0.900	0.058	0.023	0.001
69.0	84.4	0.194	0.900	0.037	0.033	0.001
75.0	88.0	0.153	0.900	0.029	0.051	0.001
78.0	89.8	0.132	0.000	0.132	0.012	0.002
86.0	94.4	0.073	0.000	0.073	0.089	0.006
91.0	96.4	0.047	0.000	0.047	0.318	0.015
93.0	97.2	0.036	0.000	0.036	0.404	0.015
56.0	74.8	0.305	0.000	0.305	0.008	0.003
69.0	84.4	0.194	0.000	0.194	0.016	0.003
75.0	88.0	0.153	0.000	0.153	0.008	0.001
56.0	74.8	0.305	0.500	0.168	0.007	0.001
69.0	84.4	0.194	0.500	0.107	0.007	0.001
					Sum (F) =	0.052

Area averaged mean soil loss (F) (In/Hr) = 0.052
Minimum soil loss rate ((In/Hr)) = 0.026
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

Slope of intensity-duration curve for a 1 hour storm =0.5300

U n i t H y d r o g r a p h

Combination of 'S' Curves:
VALLEY 'S' Curve Percentage = 50.00
FOOTHILL 'S' Curve Percentage = 50.00
MOUNTAIN 'S' Curve Percentage = 0.00
DESERT 'S' Curve Percentage = 0.00

Unit Hydrograph Data

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	20.568	1.592	11.709
2	0.167	41.136	4.618	33.972
3	0.250	61.705	7.653	56.307
4	0.333	82.273	11.321	83.291
5	0.417	102.841	16.716	122.979
6	0.500	123.409	15.482	113.899
7	0.583	143.977	8.390	61.722
8	0.667	164.545	5.820	42.822
9	0.750	185.114	4.332	31.870
10	0.833	205.682	3.486	25.647
11	0.917	226.250	2.897	21.316
12	1.000	246.818	2.462	18.114
13	1.083	267.386	2.130	15.672
14	1.167	287.954	1.831	13.474
15	1.250	308.523	1.561	11.484
16	1.333	329.091	1.321	9.721
17	1.417	349.659	1.163	8.560
18	1.500	370.227	0.991	7.293
19	1.583	390.795	0.828	6.088
20	1.667	411.363	0.700	5.149
21	1.750	431.932	0.481	3.541
22	1.833	452.500	0.452	3.327
23	1.917	473.068	0.427	3.143

24	2.000	493.636	0.411	3.026
25	2.083	514.204	0.382	2.810
26	2.167	534.772	0.294	2.162
27	2.250	555.341	0.287	2.113
28	2.333	575.909	0.273	2.009
29	2.417	596.477	0.267	1.967
30	2.500	617.045	0.239	1.759
31	2.583	637.613	0.186	1.371
32	2.667	658.181	0.180	1.326
33	2.750	678.750	0.135	0.990
34	2.833	699.318	0.123	0.908
35	2.917	719.886	0.114	0.837
36	3.000	740.454	0.103	0.757
37	3.083	761.022	0.103	0.757
38	3.167	781.590	0.103	0.757
39	3.250	802.159	0.143	1.056
		Sum = 100.000	Sum=	735.703

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.742	0.052	(0.668)	0.690
2	0.17	4.70	1.025	0.052	(0.923)	0.973
3	0.25	4.70	1.025	0.052	(0.923)	0.973
4	0.33	5.10	1.113	0.052	(1.001)	1.061
5	0.42	5.80	1.265	0.052	(1.139)	1.213
6	0.50	5.90	1.287	0.052	(1.158)	1.235
7	0.58	7.10	1.549	0.052	(1.394)	1.497
8	0.67	8.70	1.898	0.052	(1.708)	1.846
9	0.75	13.20	2.880	0.052	(2.592)	2.828
10	0.83	29.70	6.479	0.052	(5.831)	6.427
11	0.92	7.70	1.680	0.052	(1.512)	1.628
12	1.00	4.00	0.873	0.052	(0.785)	0.821
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	21.2

Flood volume = Effective rainfall 1.77(In)
times area 730.0(Ac.)/[(In)/(Ft.)] = 107.4(Ac.Ft)
Total soil loss = 0.05(In)
Total soil loss = 3.162(Ac.Ft)
Total rainfall = 1.82(In)
Flood volume = 4679513.7 Cubic Feet
Total soil loss = 137722.1 Cubic Feet

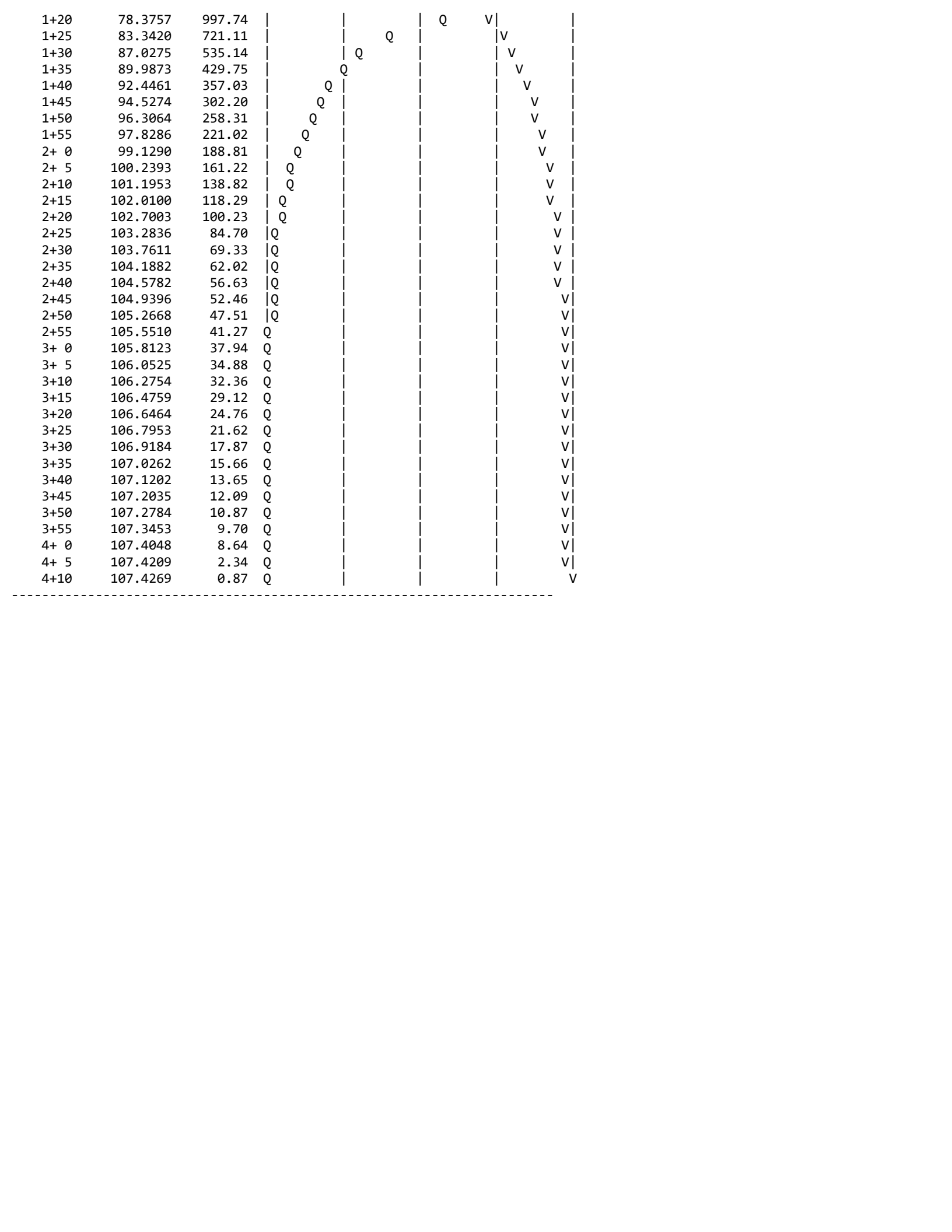
Peak flow rate of this hydrograph = 1608.350(CFS)

++

1 - H O U R S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals ((CFS))

Time(h+m)	Volume Ac.Ft	Q(CFS)	0	425.0	850.0	1275.0	1700.0
0+ 5	0.0557	8.08	Q	|	|	|	|
0+10	0.2956	34.85	Q	|	|	|	|
0+15	0.8696	83.34	VQ	|	|	|	|
0+20	1.9565	157.82	V Q	|	|	|	|
0+25	3.8234	271.07	|V Q	|	|	|	|
0+30	6.5433	394.93	| V Q|	|	|	|	|
0+35	9.9147	489.52	| V |Q	|	|	|	|
0+40	13.8696	574.26	| V | Q	|	|	|	|
0+45	18.5326	677.07	| V | Q	|	|	|	|
0+50	24.3611	846.30	| V| Q|	|	|	|	|
0+55	31.7072	1066.65	| |V | Q	|	|	|	|
1+ 0	40.5272	1280.65	| | V | Q	|	|	|	|
1+ 5	50.6781	1473.92	| | V | Q	|	|	|	|
1+10	61.7549	1608.35	| | | V Q	|	|	|	|
1+15	71.5042	1415.60	| | | V | Q	|	|	|	|



U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: PLBH001C1100.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 1C
100-YR MAY 2024

Drainage Area = 84.00(Ac.) = 0.131 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 84.00(Ac.) = 0.131 Sq. Mi.
Length along longest watercourse = 4515.00(Ft.)
Length along longest watercourse measured to centroid = 2089.00(Ft.)
Length along longest watercourse = 0.855 Mi.
Length along longest watercourse measured to centroid = 0.396 Mi.
Difference in elevation = 270.00(Ft.)
Slope along watercourse = 315.7475 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.213 Hr.
Lag time = 12.78 Min.
25% of lag time = 3.20 Min.
40% of lag time = 5.11 Min.
Unit time = 5.00 Min.
Duration of storm = 1 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
84.00	0.58	48.72

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
84.00	1.83	153.72

STORM EVENT (YEAR) = 100.00
Area Averaged 2-Year Rainfall = 0.580(In)
Area Averaged 100-Year Rainfall = 1.830(In)

Point rain (area averaged) = 1.830(In)
Areal adjustment factor = 99.92 %
Adjusted average point rain = 1.829(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
7.000	63.00	0.000
42.000	75.00	0.000
35.000	81.00	0.000

Total Area Entered = 84.00(Ac.)

RI AMC2	RI AMC-3	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
63.0	80.4	0.239	0.000	0.239	0.083	0.020
75.0	88.0	0.153	0.000	0.153	0.500	0.076
81.0	91.6	0.109	0.000	0.109	0.417	0.046
					Sum (F) =	0.142

Area averaged mean soil loss (F) (In/Hr) = 0.142
Minimum soil loss rate ((In/Hr)) = 0.071
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

Slope of intensity-duration curve for a 1 hour storm =0.5300

U n i t H y d r o g r a p h

Combination of 'S' Curves:
VALLEY 'S' Curve Percentage = 75.00
FOOTHILL 'S' Curve Percentage = 25.00
MOUNTAIN 'S' Curve Percentage = 0.00
DESERT 'S' Curve Percentage = 0.00

Unit Hydrograph Data

Unit time period (hrs)	Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	39.109	3.918	3.317
2	0.167	78.218	15.700	13.291
3	0.250	117.327	27.167	22.998
4	0.333	156.436	19.264	16.308
5	0.417	195.545	9.126	7.726
6	0.500	234.654	5.795	4.906
7	0.583	273.763	4.239	3.589
8	0.667	312.872	3.244	2.746
9	0.750	351.982	2.462	2.085
10	0.833	391.091	1.926	1.630
11	0.917	430.200	1.433	1.213
12	1.000	469.309	1.060	0.897
13	1.083	508.418	0.981	0.831
14	1.167	547.527	0.788	0.667
15	1.250	586.636	0.661	0.560
16	1.333	625.745	0.572	0.485
17	1.417	664.854	0.449	0.380
18	1.500	703.963	0.347	0.294
19	1.583	743.072	0.293	0.248
20	1.667	782.181	0.293	0.248
21	1.750	821.290	0.280	0.237
		Sum = 100.000	Sum=	84.656

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	3.40	0.746	0.142	(0.671)	0.604
2	0.17	4.70	1.031	0.142	(0.928)	0.889
3	0.25	4.70	1.031	0.142	(0.928)	0.889
4	0.33	5.10	1.119	0.142	(1.007)	0.977
5	0.42	5.80	1.273	0.142	(1.145)	1.131
6	0.50	5.90	1.295	0.142	(1.165)	1.153
7	0.58	7.10	1.558	0.142	(1.402)	1.416
8	0.67	8.70	1.909	0.142	(1.718)	1.767
9	0.75	13.20	2.897	0.142	(2.607)	2.755
10	0.83	29.70	6.517	0.142	(5.865)	6.375
11	0.92	7.70	1.690	0.142	(1.521)	1.548
12	1.00	4.00	0.878	0.142	(0.790)	0.736
		(Loss Rate Not Used)				
Sum =		100.0			Sum =	20.2

Flood volume = Effective rainfall 1.69(In)

```
 times area      84.0(Ac.)/[(In)/(Ft.)] =      11.8(Ac.Ft)
Total soil loss =      0.14(In)
Total soil loss =     0.993(Ac.Ft)
Total rainfall =      1.83(In)
Flood volume =      514324.9 Cubic Feet
Total soil loss =       43253.9 Cubic Feet
---------------------------------------------------------------------
 Peak flow rate of this hydrograph =    247.635(CFS)
---------------------------------------------------------------------
+++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                    1 - H O U R    S T O R M
                R u n o f f      H y d r o g r a p h
---------------------------------------------------------------------
            Hydrograph in   5   Minute intervals ((CFS))

---------------------------------------------------------------------
```

Time(h+m)	Volume Ac.Ft	Q(CFS)	0 75.0 150.0 225.0 300.0
0+ 5	0.0138	2.01	Q | | | |
0+10	0.0895	10.99	VQ | | | |
0+15	0.2870	28.68	V Q | | | |
0+20	0.5997	45.40	| V Q | | | |
0+25	0.9881	56.40	| V Q | | | |
0+30	1.4406	65.70	| V Q | | | |
0+35	1.9599	75.41	| V Q | | | |
0+40	2.5553	86.45	| V |Q | | | |
0+45	3.2748	104.47	| |V Q | | | |
0+50	4.2722	144.81	| | V Q| | | |
0+55	5.7152	209.52	| | V| Q | | |
1+ 0	7.4206	247.64	| | | V | Q | |
1+ 5	8.7566	193.97	| | | Q V| | |
1+10	9.6009	122.60	| | Q | | V | |
1+15	10.1434	78.76	| Q | | | V | |
1+20	10.5177	54.35	| Q | | | | V | |
1+25	10.7988	40.82	| Q | | | | V | |
1+30	11.0144	31.31	| Q | | | | V | |
1+35	11.1824	24.38	| Q | | | | V | |
1+40	11.3124	18.88	| Q | | | | V |
1+45	11.4152	14.93	|Q | | | | V |
1+50	11.5016	12.54	|Q | | | | V |
1+55	11.5720	10.22	|Q | | | | V|
2+ 0	11.6301	8.44	|Q | | | | V|
2+ 5	11.6777	6.92	Q | | | | V|
2+10	11.7154	5.46	Q | | | | V|
2+15	11.7448	4.28	Q | | | | V|
2+20	11.7684	3.42	Q | | | | V|
2+25	11.7880	2.84	Q | | | | V|
2+30	11.8023	2.08	Q | | | | V|
2+35	11.8061	0.55	Q | | | | V|
2+40	11.8073	0.17	Q | | | | V

```
---------------------------------------------------------------------
```

FLOOD HYDROGRAPH ROUTING PROGRAM
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Study date: 05/24/24

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100-YR 1 HR MAY 2024

Program License Serial Number 6647

********** HYDROGRAPH INFORMATION **********

From study/file name: PLBH001A1100.rte
**********HYDROGRAPH DATA**********
Number of intervals = 50
Time interval = 5.0 (Min.)
Maximum/Peak flow rate = 1608.350 (CFS)
Total volume = 107.427 (Ac.Ft)
Status of hydrographs being held in storage

	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5
Peak (CFS)	0.000	0.000	0.000	0.000	0.000
Vol (Ac.Ft)	0.000	0.000	0.000	0.000	0.000

****

++
Process from Point/Station 1.000 to Point/Station 2.000
**** ADD/COMBINE/RECOVER HYDROGRAPHS ****

********** HYDROGRAPH INFORMATION **********

From study/file name: PLBH002A1100.rte
++
P R I N T O F S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals (CFS)

Time(h+m)	Add q(CFS)	Tot. Q	0	503.0	1006.1	1509.1	2012.1
0+ 5	6.9701	15.05	Q				
0+10	38.2432	73.09	qQ				
0+15	93.2851	176.63	q Q				
0+20	141.5466	299.37	q Q				
0+25	173.3220	444.39	q Q				
0+30	200.2320	595.16	q Q				
0+35	227.4068	716.93	q Q				
0+40	259.2664	833.53	q Q				
0+45	311.1367	988.20	q Q				
0+50	428.4288	1274.73	q Q				
0+55	615.3454	1682.00	q Q				
1+ 0	693.5407	1974.20	q Q				
1+ 5	538.2041	2012.12	q Q				
1+10	346.6168	1954.97	q Q				
1+15	223.4207	1639.02	q Q				
1+20	156.5985	1154.34	q Q				
1+25	119.9584	841.06	q Q				
1+30	94.6945	629.84	q Q				
1+35	76.6994	506.45	q Q				
1+40	62.2123	419.24	q Q				
1+45	51.4450	353.64	q Q				
1+50	44.0372	302.35	q Q				
1+55	36.2915	257.32	q Q				
2+ 0	29.9249	218.74	q Q				
2+ 5	24.4888	185.71	q Q				
2+10	19.6628	158.48	q Q				
2+15	15.6587	133.95	q Q				
2+20	13.0324	113.26	q Q				
2+25	10.9242	95.62	qQ				
2+30	8.1687	77.50	qQ				
2+35	2.2632	64.28	qQ				
2+40	0.7562	57.38	qQ				
2+45	0.0000	52.46	qQ				
2+50	0.0000	47.51	Q				
2+55	0.0000	41.27	Q				
3+ 0	0.0000	37.94	Q				
3+ 5	0.0000	34.88	Q				
3+10	0.0000	32.36	Q				
3+15	0.0000	29.12	Q				
3+20	0.0000	24.76	Q				
3+25	0.0000	21.62	Q				
3+30	0.0000	17.87	Q				
3+35	0.0000	15.66	Q				
3+40	0.0000	13.65	Q				
3+45	0.0000	12.09	Q				
3+50	0.0000	10.87	Q				
3+55	0.0000	9.70	Q				
4+ 0	0.0000	8.64	Q				

```
    4+ 5       0.0000      2.34  Q         |         |         |         |
    4+10       0.0000      0.87  Q         |         |         |         |
-------------------------------------------------------------------------
        ****************************HYDROGRAPH DATA****************************
                       Number of intervals =    50
                       Time interval =    5.0 (Min.)
                       Maximum/Peak flow rate =     2012.119 (CFS)
                       Total volume =     142.301 (Ac.Ft)
                Status of hydrographs being held in storage
                           Stream 1  Stream 2  Stream 3  Stream 4  Stream 5
                Peak (CFS)      0.000     0.000     0.000     0.000     0.000
                Vol (Ac.Ft)      0.000     0.000     0.000     0.000     0.000
        ************************************************************************

        ------------------------------------------------------------------------
```

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Program License Serial Number 6647

********** HYDROGRAPH INFORMATION **********

From study/file name: PLBH001C1100.rte
**********HYDROGRAPH DATA**********
Number of intervals = 32
Time interval = 5.0 (Min.)
Maximum/Peak flow rate = 247.635 (CFS)
Total volume = 11.807 (Ac.Ft)
Status of hydrographs being held in storage

	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5
Peak (CFS)	0.000	0.000	0.000	0.000	0.000
Vol (Ac.Ft)	0.000	0.000	0.000	0.000	0.000

****

++
Process from Point/Station 1.000 to Point/Station 2.000
**** ADD/COMBINE/RECOVER HYDROGRAPHS ****

********** HYDROGRAPH INFORMATION **********

From study/file name: PLBH002C1100.rte
++
P R I N T O F S T O R M
R u n o f f H y d r o g r a p h

Hydrograph in 5 Minute intervals (CFS)

```
  Time(h+m) Add q(CFS)  Tot. Q   0       89.1     178.2     267.3     356.4
  ---------------------------------------------------------------------
    0+ 5       6.4368      8.44  Q         |         |         |         |
    0+10      21.2394     32.23  | qQ      |         |         |         |
    0+15      29.4503     58.13  |  q  Q   |         |         |         |
    0+20      33.0669     78.46  |  q    Q |         |         |         |
    0+25      37.4016     93.80  |   q     Q         |         |         |
    0+30      41.4571    107.16  |   q     | Q       |         |         |
    0+35      45.6447    121.05  |    q    |  Q      |         |         |
    0+40      54.0112    140.46  |     q   |    Q    |         |         |
    0+45      70.4923    174.97  |      q  |        Q|         |         |
    0+50     122.5883    267.40  |         |  q      |         Q         |
    0+55     146.8407    356.36  |         |     q   |         |         Q
    1+ 0      76.0563    323.69  |       q |         |         |     Q   |
    1+ 5      41.1460    235.12  |   q     |         |     Q   |         |
    1+10      17.8204    140.42  | q       |    Q    |         |         |
    1+15       9.3942     88.16  |q       Q|         |         |         |
    1+20       5.1747     59.53  q     Q   |         |         |         |
    1+25       1.3478     42.17  q   Q     |         |         |         |
    1+30       0.4007     31.71  q  Q      |         |         |         |
    1+35       0.0000     24.38  q Q       |         |         |         |
    1+40       0.0000     18.88  q Q       |         |         |         |
    1+45       0.0000     14.93  qQ        |         |         |         |
    1+50       0.0000     12.54  qQ        |         |         |         |
    1+55       0.0000     10.22  qQ        |         |         |         |
    2+ 0       0.0000      8.44  Q         |         |         |         |
    2+ 5       0.0000      6.92  Q         |         |         |         |
    2+10       0.0000      5.46  Q         |         |         |         |
    2+15       0.0000      4.28  Q         |         |         |         |
    2+20       0.0000      3.42  Q         |         |         |         |
    2+25       0.0000      2.84  Q         |         |         |         |
    2+30       0.0000      2.08  Q         |         |         |         |
    2+35       0.0000      0.55  Q         |         |         |         |
    2+40       0.0000      0.17  Q         |         |         |         |
  ---------------------------------------------------------------------
        ****************************HYDROGRAPH DATA****************************
                    Number of intervals =    32
                    Time interval =    5.0 (Min.)
                    Maximum/Peak flow rate =      356.364 (CFS)
                    Total volume =      17.041 (Ac.Ft)
              Status of hydrographs being held in storage
                         Stream 1  Stream 2  Stream 3  Stream 4  Stream 5
              Peak (CFS)      0.000     0.000     0.000     0.000     0.000
              Vol (Ac.Ft)      0.000     0.000     0.000     0.000     0.000
        ***********************************************************************

        ---------------------------------------------------------------------


        +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
```

```
Process from Point/Station        1.000 to Point/Station        2.000
**** STORE OR DELETE CURRENT HYDROGRAPH ****
_____________________________________________________________________
Current stream hydrograph saved in file PRBH00C1100.rte
****************************HYDROGRAPH DATA****************************
                Number of intervals =     0
                Time interval =    0.0 (Min.)
                Maximum/Peak flow rate =        0.000 (CFS)
                Total volume =       0.000 (Ac.Ft)
        Status of hydrographs being held in storage
                    Stream 1  Stream 2  Stream 3  Stream 4  Stream 5
        Peak (CFS)      0.000     0.000     0.000     0.000     0.000
        Vol (Ac.Ft)      0.000     0.000     0.000     0.000     0.000
***********************************************************************

-----------------------------------------------------------------------
```

PACE
Advanced Water Engineering

Appendix B – Basin Routing Analysis

```
 Current Directory:   C:\PROGRA~1\Innovyze\XPSWMM~1.2_X
 Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE
 Input File: P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm Drain Alternative
 2y\Detention Storm Drain Alternative 2y.XP

        *================================================*
        |                    xpswmm                      |
        |     Storm and Wastewater Management Model      |
        |            Developed by Innovyze.              |
        |================================================|
        |                                                |
        | Last Update      : Nov 22 2022                 |
        | Interface Version: 2021.4                      |
        | Engine Version   : 12.0                        |
        | Data File Version: 12.62                       |
        |                                                |
        |                                                |
        *================================================*

Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE


*====================================================*
|       Input and Output file names by Layer         |
*====================================================*

 Input File  to Layer #     1 JOT.US
 Output File to Layer #     1 JOT.US

*============================================================*
|                Configuration Parameters                    |
|  Configuration Parameters, both those that are hardwired   |
|  and those added to the simulation are listed below.       |
|  Configuration Parameters that start with a $ are set in   |
|  the engine as defaults.  The remaining in UPPERCASE       |
|  have been added to the simulation in the Configuration-> |
|  Configuration Parameters dialog or as Engine Defaults in  |
|  the SWMXP.INI file.                                       |
|                                                            |
|  Consult the Help File for the specific meaning/purpose    |
|  of any particular parameter.                              |
|                                                            |
|  Note:                                                     |
|  The second column denotes the value of the parameter.     |
*============================================================*

 $powerstation                          0.0000         1          2
 $perv                                  0.0000         0          4
 $oldegg                                0.0000         0          7
 $as                                    0.0000         0         11
 $noflat                                0.0000         0         21
 $oldomega                              0.0000         0         24
 $oldvol                                0.0000         1         28
 $implicit                              0.0000         1         29
 $oldhot                                0.0000         1         31
 $oldscs                                0.0000         0         33
 $flood                                 0.0000         1         40
 $nokeys                                0.0000         0         42
 $pzero                                 0.0000         0         55
 $oldvol2                               0.0000         2         59
 $storage2                              0.0000         3         62
 $oldhot1                               0.0000         1         63
 $pumpwt                                0.0000         1         70
 $ecloss                                0.0000         1         77
 $exout                                 0.0000         0         97
 $spatial = 0.90                        0.9000         5        124
 $djref = -1.0                         -0.1000         3        143
 $weirlen = 50                         50.0000         1        153
 $oldbnd                                0.0000         1        154
```

```
$nogrelev                              0.0000         1       161
$ncmid                                 0.0000         0       164
$new_nl_97                             0.0000         2       290
SCSIADEPTH=ON                          0.0000         1       293
$best97                                0.0000         1       294
$newbound                              0.0000         1       295
$q_tol = 0.01                          0.0001         1       316
$new_storage                           0.0000         1       322
$old_iteration                         0.0000         1       333
$minlen=30.0                          30.0000         1       346
$review_elevation                      0.0000         1       383
$use_half_volume                       0.0000         1       385
VERT_WALLS=ON                          0.0000         1       389
$min_ts = 1.0                          1.0000         1       407
$design_restart = on                   0.0000         1       412
$zero_value=1.e-05                     0.0000         1       415
SUBCATCHMENT_RES=ON                    0.0000         1       419
$relax_depth = on                      0.0000         1       427
$saveallpts = on                       0.0000         1       434
PUMP_NEGHD=ON                          0.0000         1       437
$channel_geometry=1                    0.0000         1       456
PROJUNITS == US                        0.0000         1       462

*============================================================*
|   The XPSWMM/XPSTORM engine internally uses object IDs     |
|     instead of full object names to represent objects.     |
|   Included below is a table of these IDs along with the    |
|         name of the object that ID corresponds to.         |
*============================================================*
       Object ID         Object
          Number          Name
================  ====================
             201  Inflow

             202  Node2

             204  Node3

             206  Node8

             213  Node10

             207  Link7

             208  Link8

             212  Link11

             214  2A Outlet

         C{221.1}  221.1

         C{221.2}  Underdrain


*============================================================*
| Parameter Values on the Tapes Common Block.These are the   |
| values read from the data file and dynamically allocated   |
| by the model for this simulation.                          |
*============================================================*

 Number of Subcatchments in the Runoff Block (NW)....     0
 Number of Channel/Pipes in the Runoff Block (NG)....     0
 Runoff Water quality constituents (NRQ).............     0
 Runoff Land Uses per Subcatchment (NLU).............     0
 Number of Elements in the Transport Block (NET).....     0
 Number of Storage Junctions in Transport (NTSE).....     0
 Number of Input Hydrographs in Transport (NTH)......     0
 Number of Elements in the Extran Block (NEE)........     7
```

```
 Number of Groundwater Subcatchments in Runoff (NGW).     0
 Number of Interface locations for all Blocks (NIE)..     7
 Number of Pumps in Extran (NEP).....                     0
 Number of Orifices in Extran (NEO).....                  0
 Number of Tide Gates/Free Outfalls in Extran (NTG)..     1
 Number of Extran Weirs (NEW).....                        0
 Number of scs hydrograph points.....                     1
 Number of Extran printout locations (NPO).....           0
 Number of Tide elements in Extran (NTE).....             1
 Number of Natural channels (NNC).....                    0
 Number of Storage junctions in Extran (NVSE).....        1
 Number of Time history data points in Extran(NTVAL).     0
 Number of Variable storage elements in Extran (NVST)     2
 Number of Input Hydrographs in Extran (NEH).....         1
 Number of Particle sizes in Transport Block (NPS)...     0
 Number of User defined conduits (NHW).....               7
 Number of Connecting conduits in Extran (NECC).....     20
 Number of Upstream elements in Transport (NTCC).....    10
 Number of Storage/treatment plants (NSTU).....           1
 Number of Values for R1 lines in Transport (NR1)....     0
 Number of Nodes to be allowed for (NNOD).....            7
 Number of Plugs in a Storage Treatment Unit.....         1

XXX End of Header Section XXX

###########################################################
#    Entry made to the HYDRAULIC Layer of XP-SWMM          #
#    Last Updated in June, 2014 by Innovyze                #
###########################################################




*============================================================*
|        HYDRAULICS TABLES IN THE OUTPUT FILE                |
|  These are the more important tables in the output file.   |
|  You can use your editor to find the table numbers,        |
|  for example: search for Table E20 to check continuity.    |
|  This output file can be imported into a Word Processor    |
|  and printed on US letter or A4 paper using portrait       |
|  mode, courier font, a size of 8 pt. and margins of 0.75   |
|                                                            |
| Table E1   - Basic Conduit Data                            |
| Table E2   - Conduit Factor Data                           |
| Table E3a  - Junction Data                                 |
| Table E3b  - Junction Data                                 |
| Table E4   - Conduit Connectivity Data                     |
| Table E4a  - Dry Weather Flow Data                         |
| Table E4b  - Real Time Control Data                        |
| Table E5   - Junction Time Step Limitation Summary         |
| Table E5a  - Conduit Explicit Condition Summary            |
| Table E6   - Final Model Condition                         |
| Table E7   - Iteration Summary                             |
| Table E8   - Junction Time Step Limitation Summary         |
| Table E9   - Junction  Summary  Statistics                 |
| Table E10  - Conduit   Summary  Statistics                 |
| Table E11  - Area assumptions used in the analysis         |
| Table E12  - Mean conduit information                      |
| Table E13  - Channel losses(H) and culvert info            |
| Table E13a - Culvert Analysis Classification               |
| Table E14  - Natural Channel Overbank Flow Information     |
| Table E14a - Natural Channel Encroachment Information      |
| Table E14b - Floodplain Mapping                            |
| Table E15  - Spreadsheet Info List                         |
| Table E15a - Spreadsheet Reach List                        |
| Table E16  - New Conduit Output Section                    |
| Table E17  - Pump Operation                                |
| Table E18  - Junction Continuity Error                     |
```

```
| Table E19  - Junction Inflow & Outflow Listing            |
| Table E20  - Junction Flooding and Volume List            |
| Table E21  - Continuity balance at simulation end         |
| Table E22  - Model Judgement Section                      |
*===========================================================*

Time Control from Hydraulics Job Control
Year.........    2024 Month.......       1
Day..........       1 Hour........       0
Minute.......       0 Second......       0


Control information for simulation
----------------------------------

Integration cycles.................     27360
Length of integration step is......     60.00 seconds
Simulation length..................    456.00 hours
Do not create equiv. pipes(NEQUAL).         0
Use U.S. customary units for I/O...         0
Printing starts in cycle...........         1
Intermediate printout intervals of.       500 cycles
Intermediate printout intervals of.    500.00 minutes
Summary printout intervals of......       500 cycles
Summary printout time interval of..    500.00 minutes
Hot start file parameter (REDO)....         0
Initial time.......................      0.00 hours

Iteration variables: Flow Tolerance.   0.00010
                     Head Tolerance.   0.00050
    Minimum depth (m or ft).........   0.00001
    Underrelaxation parameter.......   0.85000
    Time weighting parameter........   0.85000
    Conduit roughness factor........   1.00000
    Flow adjustment factor..........   1.00000
    Initial Condition Smoothing.....         0
    Courant Time Step Factor........   1.00000
    Default Expansion/Contraction K.   0.00000
    Default Entrance/Exit K.........   0.00000
    Routing Method..................   Dynamic Wave
Default surface area of junctions...     12.57 square feet.
Minimum Junction/Conduit Depth......   0.00001 feet.
Ponding Area Coefficient............   5000.00
Ponding Area Exponent...............    1.0000
Minimum Orifice Length..............   1000.00 feet.
NJSW input hydrograph junctions.....     1
     or user defined hydrographs....

*=================================================*
|          Table E1 - Conduit Data                |
*=================================================*


   Trapezoid  Hazen
 Inp              Conduit      Length     Conduit       Area     Manning  Max Width
 Depth       Side  Williams
 Num                 Name        (ft)       Class     (ft^2)       Coef.     (ft)          (ft
 )      Slopes  c-factor
---- ------------------- ---------- ----------   -------     -------  ---------
-----    -------  -------
   1               Link7   500.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   2               Link8   100.0000   Circular   19.6350     0.0140     5.0000
   5.0000
   3              Link11   500.0000   Circular    7.0686     0.0140     3.0000
   3.0000
   4           2A Outlet   300.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   5               221.1  1000.0000   Circular    1.7671     0.0140     1.5000
```

```
      1.5000
257       6           Underdrain    500.0000   Circular     0.7854     0.0140     1.0000
      1.0000
258   Total length of all conduits ....      2900.0000 feet
259
260   *=====================================================*
261   | If there are messages about (sqrt(g*d)*dt/dx), or |
262   | the sqrt(wave celerity)*time step/conduit length  |
263   | in the output file all it means is that the       |
264   | program will lower the internal time step to      |
265   | satisfy this condition (explicit condition).      |
266   | You control the actual internal time step by      |
267   | using the minimum courant time step factor in the |
268   | HYDRAULICS job control.  The message put in words |
269   | states that the smallest conduit with the fastest |
270   | velocity will control the time step selection.    |
271   | You have further control by using the modify      |
272   | conduit option in the HYDRAULICS Job Control.     |
273   *=====================================================*
274
275
276                Conduit     Courant
277                   Name       Ratio
278   --------------------    ---------
279                  Link7        1.93  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
280                  Link8        7.61  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
281                 Link11        1.18  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
282              2A Outlet        3.21  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                  length)
283                  221.1        0.42
284             Underdrain        0.68
285
286   *==================*
287   |  Conduit Volume  |
288   *==================*
289
290   Full pipe or full open conduit volume
291   Input full depth volume.............    4.7870E+04 cubic feet
292
293
294   *=====================================================*
295   |           Table E3a - Junction Data                 |
296   *=====================================================*
297
298    Inp              Junction      Ground     Crown    Invert     Qinst  Initial  Interface
299    Num                  Name   Elevation Elevation Elevation       cfs Depth-ft   Flow (%)
300    --- --------------------   --------- --------- --------- -------- --------  ---------
301      1               Inflow   2560.0000 2553.0000 2545.0000   0.0000   0.0000    100.0000
302      2                Node2   2560.0000 2547.3000 2538.0000   0.0000   0.0000    100.0000
303      3                Node3   2545.0000 2543.0000 2535.0000   0.0000   0.0000    100.0000
304      4                Node8   2560.0000 2558.5000 2540.0000   0.0000   0.0000    100.0000
305      5               Node10   2530.0000 2528.0000 2520.0000   0.0000   0.0000    100.0000
306
307
308   *=====================================================*
309   |           Table E3b - Junction Data                 |
310   *=====================================================*
311
312    Inp              Junction           X             Y       Type of      Type of  Maximum
          Pavement
313    Num                  Name         Coord.        Coord.    Manhole        Inlet  Capacity
       Shape   Slope
314   ---- --------------------    -----------   ----------- ---------- ------------  --------
        -------- -------
315      1               Inflow         0.0000        0.0000     Sealed       Normal
                          0     0.00
```

```
316       2                Node2          0.0000         0.0000      Sealed        Normal
                             0     0.00
317       3                Node3          0.0000         0.0000      Sealed        Normal
                             0     0.00
318       4                Node8          0.0000         0.0000      Sealed        Normal
                             0     0.00
319       5               Node10          0.0000         0.0000 No Ponding        Normal
                             0     0.00
320
321
322    *=====================================================*
323    |           Table E4 - Conduit Connectivity           |
324    *=====================================================*
325
326    Input              Conduit               Upstream             Downstream     Upstream
       Downstream
327   Number                Name                  Node                  Node     Elevation
       Elevation
328   ====== ====================   ====================  ====================    =========
       =========
329        1                Link7                Inflow                 Node8    2545.0000
           2540.0000   No Design
330        2                Link8                 Node8                 Node2    2540.0000
           2538.0000   No Design
331        3               Link11                 Node8                 Node3    2555.5000
           2535.0000   No Design
332        4              2A Outlet               Node3                Node10    2535.0000
           2520.0000   No Design
333        5                221.1                 Node2                 Node3    2545.8000
           2535.0000   No Design
334        6           Underdrain                 Node2                 Node3    2538.0000
           2535.0000   No Design
335
336
337    *=========================================*
338    |          Storage Junction Data          |
339    *=========================================*
340
341                                              MAXIMUM OR          PEAK OR        CROWN
                                                 DEPTH
342          STORAGE JUNCTION  JUNCTION   CONSTANT SURFACE   CONSTANT VOLUME  ELEVATION
             STARTS
343            NUMBER OR NAME      TYPE      AREA (FT2)        (CUBIC FEET)       (FT)
               FROM
344      --------------------  --------   ----------------   ---------------  ---------
         -----------
345      Node2                Stage/Area        9.6703E+04        2.1275E+06  2560.     Node
         Invert
346
347          *====================================*
348          |   Variable storage data for node | Node2
349          *====================================*
350           Data     Elevation    Depth           Area          Volume          Area
                      Volume
351          Point         ft         ft            ft^2            ft^3         acres
                      ac-ft
352          =====     =========    ======   ===========    ============   ===========
             ============
353             1      2538.0000    0.0000    96703.2000          0.0000        2.2200
                       0.0000
354             2      2551.5000   13.5000    96703.2000     1.30549E+06        2.2200
                29.9700
355             3      2560.0000   22.0000    96703.2000     2.12747E+06        2.2200
                48.8400
356
357
358    *=================================================*
359    |          FREE OUTFALL DATA (DATA GROUP I1)      |
360    |         BOUNDARY CONDITION ON DATA GROUP J1     |
```

```
*================================================*

Outfall at Junction....Node10 has boundary condition number...         1


*================================================*
|        INTERNAL CONNECTIVITY INFORMATION       |
*================================================*

              CONDUIT             JUNCTION             JUNCTION
------------------- ------------------- --------------------
              FREE# 1               Node10             BOUNDARY

*================================================*
|        Boundary Condition Information          |
|                 Data Groups J1-J4              |
*================================================*


BC NUMBER..         1 has no control water surface.

*================================================*
|             XP Note Field Summary              |
*================================================*




*==================================*
|   Conduit Convergence Criteria   |
*==================================*

              Conduit        Full     Conduit
                 Name        Flow       Slope
--------------------  ----------  ----------
                Link7    846.9296      0.0100
                Link8    342.0128      0.0200
               Link11    125.4072      0.0410
            2A Outlet   1893.7921      0.0500
                221.1     10.1367      0.0108
           Underdrain      2.5626      0.0060

*==================================*
|    Initial Model Condition       |
| Initial Time =      0.02 hours   |
*==================================*

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.00 /  2538.00
                                Node3/   0.00 /  2535.00
              Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00
            FREE# 1/       0.00

            Conduit/   Velocity
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00

            Conduit/ Cross Sectional Area
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
```

```
                    0.00
424
425               Conduit/ Hydraulic Radius
426                 Link7/       0.00                Link8/       0.00                Link11/
                          0.00
427             2A Outlet/       0.00                221.1/       0.00           Underdrain/
                    0.00
428
429               Conduit/ Upstream/ Downstream Elevation
430                 Link7/  2540.00/  2540.00              Link8/  2538.00/  2538.00
                                Link11/  2535.00/  2535.00
431             2A Outlet/  2520.00/  2520.00              221.1/  2535.00/  2535.00
                          Underdrain/  2535.00/  2535.00
432
433   ######## Important Information ########
434   Start time of user hydrographs was...    0.000000000000000E+000
435   Start time of the simulation was.....    0.000000000000000E+000
436   Found a match between user hydrograph and simulation start time.
437
438   ================================================================================
439   ===> System inflows (data group K3) at     0.00 hours ( Junction / Inflow,cfs )
440
441   Inflow               / 1.93E+00
442   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
443   ===> System inflows (data group K3) at     0.02 hours ( Junction / Inflow,cfs )
444
445   Inflow               / 1.05E+01
446   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
447   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
448   ===> System inflows (data group K3) at     0.08 hours ( Junction / Inflow,cfs )
449
450   Inflow               / 2.56E+01
451   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
452   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
453   ===> System inflows (data group K3) at     0.17 hours ( Junction / Inflow,cfs )
454
455   Inflow               / 3.86E+01
456   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
457   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
458   ===> System inflows (data group K3) at     0.25 hours ( Junction / Inflow,cfs )
459
460   Inflow               / 4.71E+01
461   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
462   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
463   ===> System inflows (data group K3) at     0.33 hours ( Junction / Inflow,cfs )
464
465   Inflow               / 5.43E+01
466   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
467   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
468   ===> System inflows (data group K3) at     0.42 hours ( Junction / Inflow,cfs )
469
470   Inflow               / 6.14E+01
471   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
472   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
473   ===> System inflows (data group K3) at     0.50 hours ( Junction / Inflow,cfs )
474
475   Inflow               / 6.98E+01
476   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
477   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
478   ===> System inflows (data group K3) at     0.58 hours ( Junction / Inflow,cfs )
479
480   Inflow               / 8.37E+01
481   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
482   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
483   ===> System inflows (data group K3) at     0.67 hours ( Junction / Inflow,cfs )
484
485   Inflow               / 1.18E+02
486   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
487   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
===> System inflows (data group K3) at     0.75 hours ( Junction / Inflow,cfs )

Inflow               / 1.74E+02
# # # #
```

```
# # # #
```

```
# # # #
```

```
695     Inflow               / 0.00E+00
696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
698     ===> System inflows (data group K3) at     4.23 hours ( Junction / Inflow,cfs )
699
700     Inflow               / 0.00E+00
701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
703     ===> System inflows (data group K3) at     4.32 hours ( Junction / Inflow,cfs )
704
705     Inflow               / 0.00E+00
706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
708     ===> System inflows (data group K3) at     4.40 hours ( Junction / Inflow,cfs )
709
710     Inflow               / 0.00E+00
711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
713     ===> System inflows (data group K3) at     4.48 hours ( Junction / Inflow,cfs )
714
715     Inflow               / 0.00E+00
716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
718     ===> System inflows (data group K3) at     4.57 hours ( Junction / Inflow,cfs )
719
720     Inflow               / 0.00E+00
721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
723     ===> System inflows (data group K3) at     4.65 hours ( Junction / Inflow,cfs )
724
725     Inflow               / 0.00E+00
726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
728     ===> System inflows (data group K3) at     4.73 hours ( Junction / Inflow,cfs )
729
730     Inflow               / 0.00E+00
731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
733     ===> System inflows (data group K3) at     4.82 hours ( Junction / Inflow,cfs )
734
735     Inflow               / 0.00E+00
736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
738     ===> System inflows (data group K3) at     4.90 hours ( Junction / Inflow,cfs )
739
740     Inflow               / 0.00E+00
741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
743     ===> System inflows (data group K3) at     4.98 hours ( Junction / Inflow,cfs )
744
745     Inflow               / 0.00E+00
746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
748     ===> System inflows (data group K3) at     5.07 hours ( Junction / Inflow,cfs )
749
750     Inflow               / 0.00E+00
751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
753     ===> System inflows (data group K3) at     5.15 hours ( Junction / Inflow,cfs )
754
755     Inflow               / 0.00E+00
756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
758     ===> System inflows (data group K3) at     5.23 hours ( Junction / Inflow,cfs )
759
760     Inflow               / 0.00E+00
761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
763     ===> System inflows (data group K3) at     5.32 hours ( Junction / Inflow,cfs )
```

```
764
765     Inflow               / 0.00E+00
766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
768     ===> System inflows (data group K3) at     5.40 hours ( Junction / Inflow,cfs )
769
770     Inflow               / 0.00E+00
771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
773     ===> System inflows (data group K3) at     5.48 hours ( Junction / Inflow,cfs )
774
775     Inflow               / 0.00E+00
776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
778     ===> System inflows (data group K3) at     5.57 hours ( Junction / Inflow,cfs )
779
780     Inflow               / 0.00E+00
781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
783     ===> System inflows (data group K3) at     5.65 hours ( Junction / Inflow,cfs )
784
785     Inflow               / 0.00E+00
786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
788     ===> System inflows (data group K3) at     5.73 hours ( Junction / Inflow,cfs )
789
790     Inflow               / 0.00E+00
791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
793     ===> System inflows (data group K3) at     5.82 hours ( Junction / Inflow,cfs )
794
795     Inflow               / 0.00E+00
796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
798     ===> System inflows (data group K3) at     5.90 hours ( Junction / Inflow,cfs )
799
800     Inflow               / 0.00E+00
801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
803     ===> System inflows (data group K3) at     5.98 hours ( Junction / Inflow,cfs )
804
805     Inflow               / 0.00E+00
806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
808     ===> System inflows (data group K3) at     6.07 hours ( Junction / Inflow,cfs )
809
810     Inflow               / 0.00E+00
811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
813     ===> System inflows (data group K3) at     6.15 hours ( Junction / Inflow,cfs )
814
815     Inflow               / 0.00E+00
816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
818     ===> System inflows (data group K3) at     6.23 hours ( Junction / Inflow,cfs )
819
820     Inflow               / 0.00E+00
821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
823     ===> System inflows (data group K3) at     6.32 hours ( Junction / Inflow,cfs )
824
825     Inflow               / 0.00E+00
826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
828     ===> System inflows (data group K3) at     6.40 hours ( Junction / Inflow,cfs )
829
830     Inflow               / 0.00E+00
831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at     6.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.65 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.73 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.82 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.90 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.98 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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===> System inflows (data group K3) at     8.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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1244
1245    Inflow              / 0.00E+00
1246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1248    ===> System inflows (data group K3) at    13.20 hours ( Junction / Inflow,cfs )
1249
1250    Inflow              / 0.00E+00
1251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1253    ===> System inflows (data group K3) at    13.28 hours ( Junction / Inflow,cfs )
1254
1255    Inflow              / 0.00E+00
1256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1258    ===> System inflows (data group K3) at    13.37 hours ( Junction / Inflow,cfs )
1259
1260    Inflow              / 0.00E+00
1261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1263    ===> System inflows (data group K3) at    13.45 hours ( Junction / Inflow,cfs )
1264
1265    Inflow              / 0.00E+00
1266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1268    ===> System inflows (data group K3) at    13.53 hours ( Junction / Inflow,cfs )
1269
1270    Inflow              / 0.00E+00
1271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1273    ===> System inflows (data group K3) at    13.62 hours ( Junction / Inflow,cfs )
1274
1275    Inflow              / 0.00E+00
1276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1278    ===> System inflows (data group K3) at    13.70 hours ( Junction / Inflow,cfs )
1279
1280    Inflow              / 0.00E+00
1281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1283    ===> System inflows (data group K3) at    13.78 hours ( Junction / Inflow,cfs )
1284
1285    Inflow              / 0.00E+00
1286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1288    ===> System inflows (data group K3) at    13.87 hours ( Junction / Inflow,cfs )
1289
1290    Inflow              / 0.00E+00
1291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1293    ===> System inflows (data group K3) at    13.95 hours ( Junction / Inflow,cfs )
1294
1295    Inflow              / 0.00E+00
1296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1298    ===> System inflows (data group K3) at    14.03 hours ( Junction / Inflow,cfs )
1299
1300    Inflow              / 0.00E+00
1301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1303    ===> System inflows (data group K3) at    14.12 hours ( Junction / Inflow,cfs )
1304
1305    Inflow              / 0.00E+00
1306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1308    ===> System inflows (data group K3) at    14.20 hours ( Junction / Inflow,cfs )
1309
1310    Inflow              / 0.00E+00
1311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    14.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.45 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.53 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.62 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.70 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.78 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.87 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.95 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.03 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.12 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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Inflow               / 0.00E+00
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1724
1725    Inflow                / 0.00E+00
1726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1728    ===> System inflows (data group K3) at    21.00 hours ( Junction / Inflow,cfs )
1729
1730    Inflow                / 0.00E+00
1731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1733    ===> System inflows (data group K3) at    21.08 hours ( Junction / Inflow,cfs )
1734
1735    Inflow                / 0.00E+00
1736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1738    ===> System inflows (data group K3) at    21.17 hours ( Junction / Inflow,cfs )
1739
1740    Inflow                / 0.00E+00
1741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1743    ===> System inflows (data group K3) at    21.25 hours ( Junction / Inflow,cfs )
1744
1745    Inflow                / 0.00E+00
1746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1748    ===> System inflows (data group K3) at    21.33 hours ( Junction / Inflow,cfs )
1749
1750    Inflow                / 0.00E+00
1751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1753    ===> System inflows (data group K3) at    21.42 hours ( Junction / Inflow,cfs )
1754
1755    Inflow                / 0.00E+00
1756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1758    ===> System inflows (data group K3) at    21.50 hours ( Junction / Inflow,cfs )
1759
1760    Inflow                / 0.00E+00
1761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1763    ===> System inflows (data group K3) at    21.58 hours ( Junction / Inflow,cfs )
1764
1765    Inflow                / 0.00E+00
1766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1768    ===> System inflows (data group K3) at    21.67 hours ( Junction / Inflow,cfs )
1769
1770    Inflow                / 0.00E+00
1771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1773    ===> System inflows (data group K3) at    21.75 hours ( Junction / Inflow,cfs )
1774
1775    Inflow                / 0.00E+00
1776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1778    ===> System inflows (data group K3) at    21.83 hours ( Junction / Inflow,cfs )
1779
1780    Inflow                / 0.00E+00
1781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1783    ===> System inflows (data group K3) at    21.92 hours ( Junction / Inflow,cfs )
1784
1785    Inflow                / 0.00E+00
1786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1788    ===> System inflows (data group K3) at    22.00 hours ( Junction / Inflow,cfs )
1789
1790    Inflow                / 0.00E+00
1791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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1793    ===> System inflows (data group K3) at    22.08 hours ( Junction / Inflow,cfs )
1794
1795    Inflow               / 0.00E+00
1796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1798    ===> System inflows (data group K3) at    22.17 hours ( Junction / Inflow,cfs )
1799
1800    Inflow               / 0.00E+00
1801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1803    ===> System inflows (data group K3) at    22.25 hours ( Junction / Inflow,cfs )
1804
1805    Inflow               / 0.00E+00
1806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1808    ===> System inflows (data group K3) at    22.33 hours ( Junction / Inflow,cfs )
1809
1810    Inflow               / 0.00E+00
1811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1813    ===> System inflows (data group K3) at    22.42 hours ( Junction / Inflow,cfs )
1814
1815    Inflow               / 0.00E+00
1816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1818    ===> System inflows (data group K3) at    22.50 hours ( Junction / Inflow,cfs )
1819
1820    Inflow               / 0.00E+00
1821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1823    ===> System inflows (data group K3) at    22.58 hours ( Junction / Inflow,cfs )
1824
1825    Inflow               / 0.00E+00
1826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1828    ===> System inflows (data group K3) at    22.67 hours ( Junction / Inflow,cfs )
1829
1830    Inflow               / 0.00E+00
1831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1833    ===> System inflows (data group K3) at    22.75 hours ( Junction / Inflow,cfs )
1834
1835    Inflow               / 0.00E+00
1836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1838    ===> System inflows (data group K3) at    22.83 hours ( Junction / Inflow,cfs )
1839
1840    Inflow               / 0.00E+00
1841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1843    ===> System inflows (data group K3) at    22.92 hours ( Junction / Inflow,cfs )
1844
1845    Inflow               / 0.00E+00
1846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1848    ===> System inflows (data group K3) at    23.00 hours ( Junction / Inflow,cfs )
1849
1850    Inflow               / 0.00E+00
1851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1853    ===> System inflows (data group K3) at    23.08 hours ( Junction / Inflow,cfs )
1854
1855    Inflow               / 0.00E+00
1856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1858    ===> System inflows (data group K3) at    23.17 hours ( Junction / Inflow,cfs )
1859
1860    Inflow               / 0.00E+00
1861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.42 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.50 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.58 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.67 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.75 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.83 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.92 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.00 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.08 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.17 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.73 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.82 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.90 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.98 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.07 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.15 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.23 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.32 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.40 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.48 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.57 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.73 hours ( Junction / Inflow,cfs )
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2204
2205    Inflow              / 0.00E+00
2206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2208    ===> System inflows (data group K3) at    28.82 hours ( Junction / Inflow,cfs )
2209
2210    Inflow              / 0.00E+00
2211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2213    ===> System inflows (data group K3) at    28.90 hours ( Junction / Inflow,cfs )
2214
2215    Inflow              / 0.00E+00
2216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2218    ===> System inflows (data group K3) at    28.98 hours ( Junction / Inflow,cfs )
2219
2220    Inflow              / 0.00E+00
2221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2223    ===> System inflows (data group K3) at    29.07 hours ( Junction / Inflow,cfs )
2224
2225    Inflow              / 0.00E+00
2226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2228    ===> System inflows (data group K3) at    29.13 hours ( Junction / Inflow,cfs )
2229
2230    Inflow              / 0.00E+00
2231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2233    ===> System inflows (data group K3) at    29.22 hours ( Junction / Inflow,cfs )
2234
2235    Inflow              / 0.00E+00
2236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2238    ===> System inflows (data group K3) at    29.30 hours ( Junction / Inflow,cfs )
2239
2240    Inflow              / 0.00E+00
2241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2243    ===> System inflows (data group K3) at    29.38 hours ( Junction / Inflow,cfs )
2244
2245    Inflow              / 0.00E+00
2246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2248    ===> System inflows (data group K3) at    29.47 hours ( Junction / Inflow,cfs )
2249
2250    Inflow              / 0.00E+00
2251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2253    ===> System inflows (data group K3) at    29.55 hours ( Junction / Inflow,cfs )
2254
2255    Inflow              / 0.00E+00
2256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2258    ===> System inflows (data group K3) at    29.63 hours ( Junction / Inflow,cfs )
2259
2260    Inflow              / 0.00E+00
2261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2263    ===> System inflows (data group K3) at    29.72 hours ( Junction / Inflow,cfs )
2264
2265    Inflow              / 0.00E+00
2266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2268    ===> System inflows (data group K3) at    29.80 hours ( Junction / Inflow,cfs )
2269
2270    Inflow              / 0.00E+00
2271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    29.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

Cycle       2000      Time         33 Hrs - 20.00 Min

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   1.39 /  2539.39
                                Node3/   0.20 /  2535.20
              Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00*              Link8/       0.00*              Link11/
                           0.00           2A Outlet/       2.10
              221.1/       0.00            Underdrain/       2.10              FREE# 1/
                           2.10
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.37 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.45 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.53 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.62 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.70 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.78 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.87 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.95 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    34.03 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    34.12 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    34.20 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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Inflow              / 0.00E+00
# # # #
```

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2684
2685    Inflow              / 0.00E+00
2686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2688    ===> System inflows (data group K3) at    36.62 hours ( Junction / Inflow,cfs )
2689
2690    Inflow              / 0.00E+00
2691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2693    ===> System inflows (data group K3) at    36.70 hours ( Junction / Inflow,cfs )
2694
2695    Inflow              / 0.00E+00
2696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2698    ===> System inflows (data group K3) at    36.78 hours ( Junction / Inflow,cfs )
2699
2700    Inflow              / 0.00E+00
2701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2703    ===> System inflows (data group K3) at    36.87 hours ( Junction / Inflow,cfs )
2704
2705    Inflow              / 0.00E+00
2706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2708    ===> System inflows (data group K3) at    36.95 hours ( Junction / Inflow,cfs )
2709
2710    Inflow              / 0.00E+00
2711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2713    ===> System inflows (data group K3) at    37.03 hours ( Junction / Inflow,cfs )
2714
2715    Inflow              / 0.00E+00
2716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2718    ===> System inflows (data group K3) at    37.12 hours ( Junction / Inflow,cfs )
2719
2720    Inflow              / 0.00E+00
2721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2723    ===> System inflows (data group K3) at    37.20 hours ( Junction / Inflow,cfs )
2724
2725    Inflow              / 0.00E+00
2726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2728    ===> System inflows (data group K3) at    37.28 hours ( Junction / Inflow,cfs )
2729
2730    Inflow              / 0.00E+00
2731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2733    ===> System inflows (data group K3) at    37.37 hours ( Junction / Inflow,cfs )
2734
2735    Inflow              / 0.00E+00
2736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2738    ===> System inflows (data group K3) at    37.43 hours ( Junction / Inflow,cfs )
2739
2740    Inflow              / 0.00E+00
2741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2743    ===> System inflows (data group K3) at    37.52 hours ( Junction / Inflow,cfs )
2744
2745    Inflow              / 0.00E+00
2746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2748    ===> System inflows (data group K3) at    37.60 hours ( Junction / Inflow,cfs )
2749
2750    Inflow              / 0.00E+00
2751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    37.68 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.02 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.10 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.18 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.27 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.35 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.43 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.52 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.60 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.68 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.77 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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2960    Inflow              / 0.00E+00
2961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2963    ===> System inflows (data group K3) at    41.18 hours ( Junction / Inflow,cfs )
2964
2965    Inflow              / 0.00E+00
2966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2968    ===> System inflows (data group K3) at    41.27 hours ( Junction / Inflow,cfs )
2969
2970    Inflow              / 0.00E+00
2971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2973    ===> System inflows (data group K3) at    41.35 hours ( Junction / Inflow,cfs )
2974
2975    Inflow              / 0.00E+00
2976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2978    ===> System inflows (data group K3) at    41.43 hours ( Junction / Inflow,cfs )
2979
2980    Inflow              / 0.00E+00
2981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2983    ===> System inflows (data group K3) at    41.52 hours ( Junction / Inflow,cfs )
2984
2985    Inflow              / 0.00E+00
2986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2988    ===> System inflows (data group K3) at    41.58 hours ( Junction / Inflow,cfs )
2989
2990    Inflow              / 0.00E+00
2991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2993    ===> System inflows (data group K3) at    41.67 hours ( Junction / Inflow,cfs )
2994
2995    Inflow              / 0.00E+00
2996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2997
2998    Cycle       2500      Time         41 Hrs - 40.00 Min
2999
3000              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
3001                 Inflow/   0.00 /  2545.00               Node2/   0.75 /  2538.75
                                    Node3/   0.18 /  2535.18
3002                  Node8/   0.00 /  2540.00              Node10/   0.10 /  2520.10
3003
3004                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
3005                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00            2A Outlet/       1.76
3006                  221.1/       0.00           Underdrain/       1.76             FREE# 1/
                           1.76
3007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3008    ===> System inflows (data group K3) at    41.75 hours ( Junction / Inflow,cfs )
3009
3010    Inflow              / 0.00E+00
3011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3013    ===> System inflows (data group K3) at    41.83 hours ( Junction / Inflow,cfs )
3014
3015    Inflow              / 0.00E+00
3016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3018    ===> System inflows (data group K3) at    41.92 hours ( Junction / Inflow,cfs )
3019
3020    Inflow              / 0.00E+00
3021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3023    ===> System inflows (data group K3) at    42.00 hours ( Junction / Inflow,cfs )
3024
3025    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # #
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3164
3165    Inflow              / 0.00E+00
3166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3168    ===> System inflows (data group K3) at    44.42 hours ( Junction / Inflow,cfs )
3169
3170    Inflow              / 0.00E+00
3171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3173    ===> System inflows (data group K3) at    44.50 hours ( Junction / Inflow,cfs )
3174
3175    Inflow              / 0.00E+00
3176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3178    ===> System inflows (data group K3) at    44.58 hours ( Junction / Inflow,cfs )
3179
3180    Inflow              / 0.00E+00
3181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3183    ===> System inflows (data group K3) at    44.67 hours ( Junction / Inflow,cfs )
3184
3185    Inflow              / 0.00E+00
3186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3188    ===> System inflows (data group K3) at    44.75 hours ( Junction / Inflow,cfs )
3189
3190    Inflow              / 0.00E+00
3191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3193    ===> System inflows (data group K3) at    44.83 hours ( Junction / Inflow,cfs )
3194
3195    Inflow              / 0.00E+00
3196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3198    ===> System inflows (data group K3) at    44.92 hours ( Junction / Inflow,cfs )
3199
3200    Inflow              / 0.00E+00
3201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3203    ===> System inflows (data group K3) at    45.00 hours ( Junction / Inflow,cfs )
3204
3205    Inflow              / 0.00E+00
3206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3208    ===> System inflows (data group K3) at    45.08 hours ( Junction / Inflow,cfs )
3209
3210    Inflow              / 0.00E+00
3211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3213    ===> System inflows (data group K3) at    45.17 hours ( Junction / Inflow,cfs )
3214
3215    Inflow              / 0.00E+00
3216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3218    ===> System inflows (data group K3) at    45.25 hours ( Junction / Inflow,cfs )
3219
3220    Inflow              / 0.00E+00
3221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3223    ===> System inflows (data group K3) at    45.33 hours ( Junction / Inflow,cfs )
3224
3225    Inflow              / 0.00E+00
3226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3228    ===> System inflows (data group K3) at    45.42 hours ( Junction / Inflow,cfs )
3229
3230    Inflow              / 0.00E+00
3231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    45.50 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.82 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.90 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.98 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.07 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.15 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.23 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.32 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.40 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.48 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.57 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
```

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# # # #
```

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   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    48.98 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.07 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.15 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.23 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.32 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.40 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.48 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.57 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.65 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.73 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.82 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.88 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.97 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

   Cycle       3000      Time         50 Hrs -  0.00 Min
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3509
3510              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
3511                 Inflow/   0.00 /  2545.00               Node2/   0.41 /  2538.41
                                        Node3/   0.10 /  2535.10
3512                  Node8/   0.00 /  2540.00              Node10/   0.04 /  2520.04
3513
3514                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
3515                  Link7/       0.00*              Link8/       0.00*              Link11/
                                 0.00            2A Outlet/       0.65
3516                  221.1/       0.00           Underdrain/       0.65              FREE# 1/
                                 0.65
3517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3518    ===> System inflows (data group K3) at    50.05 hours ( Junction / Inflow,cfs )
3519
3520    Inflow              / 0.00E+00
3521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3523    ===> System inflows (data group K3) at    50.13 hours ( Junction / Inflow,cfs )
3524
3525    Inflow              / 0.00E+00
3526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3528    ===> System inflows (data group K3) at    50.22 hours ( Junction / Inflow,cfs )
3529
3530    Inflow              / 0.00E+00
3531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3533    ===> System inflows (data group K3) at    50.30 hours ( Junction / Inflow,cfs )
3534
3535    Inflow              / 0.00E+00
3536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3538    ===> System inflows (data group K3) at    50.38 hours ( Junction / Inflow,cfs )
3539
3540    Inflow              / 0.00E+00
3541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3543    ===> System inflows (data group K3) at    50.47 hours ( Junction / Inflow,cfs )
3544
3545    Inflow              / 0.00E+00
3546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3548    ===> System inflows (data group K3) at    50.55 hours ( Junction / Inflow,cfs )
3549
3550    Inflow              / 0.00E+00
3551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3553    ===> System inflows (data group K3) at    50.63 hours ( Junction / Inflow,cfs )
3554
3555    Inflow              / 0.00E+00
3556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3558    ===> System inflows (data group K3) at    50.72 hours ( Junction / Inflow,cfs )
3559
3560    Inflow              / 0.00E+00
3561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3563    ===> System inflows (data group K3) at    50.80 hours ( Junction / Inflow,cfs )
3564
3565    Inflow              / 0.00E+00
3566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3568    ===> System inflows (data group K3) at    50.88 hours ( Junction / Inflow,cfs )
3569
3570    Inflow              / 0.00E+00
3571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3573    ===> System inflows (data group K3) at    50.97 hours ( Junction / Inflow,cfs )
3574
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Inflow               / 0.00E+00
# # # #
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3644
3645    Inflow              / 0.00E+00
3646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3648    ===> System inflows (data group K3) at    52.22 hours ( Junction / Inflow,cfs )
3649
3650    Inflow              / 0.00E+00
3651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3653    ===> System inflows (data group K3) at    52.30 hours ( Junction / Inflow,cfs )
3654
3655    Inflow              / 0.00E+00
3656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3658    ===> System inflows (data group K3) at    52.38 hours ( Junction / Inflow,cfs )
3659
3660    Inflow              / 0.00E+00
3661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3663    ===> System inflows (data group K3) at    52.47 hours ( Junction / Inflow,cfs )
3664
3665    Inflow              / 0.00E+00
3666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3668    ===> System inflows (data group K3) at    52.55 hours ( Junction / Inflow,cfs )
3669
3670    Inflow              / 0.00E+00
3671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3673    ===> System inflows (data group K3) at    52.63 hours ( Junction / Inflow,cfs )
3674
3675    Inflow              / 0.00E+00
3676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3678    ===> System inflows (data group K3) at    52.72 hours ( Junction / Inflow,cfs )
3679
3680    Inflow              / 0.00E+00
3681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3683    ===> System inflows (data group K3) at    52.80 hours ( Junction / Inflow,cfs )
3684
3685    Inflow              / 0.00E+00
3686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3688    ===> System inflows (data group K3) at    52.88 hours ( Junction / Inflow,cfs )
3689
3690    Inflow              / 0.00E+00
3691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3693    ===> System inflows (data group K3) at    52.97 hours ( Junction / Inflow,cfs )
3694
3695    Inflow              / 0.00E+00
3696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3698    ===> System inflows (data group K3) at    53.05 hours ( Junction / Inflow,cfs )
3699
3700    Inflow              / 0.00E+00
3701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3703    ===> System inflows (data group K3) at    53.13 hours ( Junction / Inflow,cfs )
3704
3705    Inflow              / 0.00E+00
3706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3708    ===> System inflows (data group K3) at    53.22 hours ( Junction / Inflow,cfs )
3709
3710    Inflow              / 0.00E+00
3711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    53.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # #
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# # # #
```

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Inflow                / 0.00E+00
# # # #
```

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3989
3990    Inflow              / 0.00E+00
3991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3993    ===> System inflows (data group K3) at    57.95 hours ( Junction / Inflow,cfs )
3994
3995    Inflow              / 0.00E+00
3996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3998    ===> System inflows (data group K3) at    58.03 hours ( Junction / Inflow,cfs )
3999
4000    Inflow              / 0.00E+00
4001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4003    ===> System inflows (data group K3) at    58.12 hours ( Junction / Inflow,cfs )
4004
4005    Inflow              / 0.00E+00
4006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4008    ===> System inflows (data group K3) at    58.18 hours ( Junction / Inflow,cfs )
4009
4010    Inflow              / 0.00E+00
4011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4013    ===> System inflows (data group K3) at    58.27 hours ( Junction / Inflow,cfs )
4014
4015    Inflow              / 0.00E+00
4016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4017
4018    Cycle       3500      Time         58 Hrs - 20.00 Min
4019
4020              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4021                 Inflow/   0.00 /  2545.00               Node2/   0.27 /  2538.27
                                    Node3/   0.06 /  2535.06
4022                 Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02
4023
4024                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
4025                  Link7/       0.00*              Link8/       0.00*             Link11/
                           0.00           2A Outlet/       0.29
4026                  221.1/       0.00           Underdrain/       0.29             FREE# 1/
                           0.29
4027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4028    ===> System inflows (data group K3) at    58.35 hours ( Junction / Inflow,cfs )
4029
4030    Inflow              / 0.00E+00
4031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4033    ===> System inflows (data group K3) at    58.43 hours ( Junction / Inflow,cfs )
4034
4035    Inflow              / 0.00E+00
4036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4038    ===> System inflows (data group K3) at    58.52 hours ( Junction / Inflow,cfs )
4039
4040    Inflow              / 0.00E+00
4041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4043    ===> System inflows (data group K3) at    58.60 hours ( Junction / Inflow,cfs )
4044
4045    Inflow              / 0.00E+00
4046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4048    ===> System inflows (data group K3) at    58.68 hours ( Junction / Inflow,cfs )
4049
4050    Inflow              / 0.00E+00
4051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4053    ===> System inflows (data group K3) at    58.77 hours ( Junction / Inflow,cfs )
4054
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Inflow                / 0.00E+00
# # # #
```

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4124
4125     Inflow              / 0.00E+00
4126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4128     ===> System inflows (data group K3) at    60.02 hours ( Junction / Inflow,cfs )
4129
4130     Inflow              / 0.00E+00
4131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4133     ===> System inflows (data group K3) at    60.10 hours ( Junction / Inflow,cfs )
4134
4135     Inflow              / 0.00E+00
4136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4138     ===> System inflows (data group K3) at    60.18 hours ( Junction / Inflow,cfs )
4139
4140     Inflow              / 0.00E+00
4141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4143     ===> System inflows (data group K3) at    60.27 hours ( Junction / Inflow,cfs )
4144
4145     Inflow              / 0.00E+00
4146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4148     ===> System inflows (data group K3) at    60.35 hours ( Junction / Inflow,cfs )
4149
4150     Inflow              / 0.00E+00
4151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4153     ===> System inflows (data group K3) at    60.43 hours ( Junction / Inflow,cfs )
4154
4155     Inflow              / 0.00E+00
4156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4158     ===> System inflows (data group K3) at    60.52 hours ( Junction / Inflow,cfs )
4159
4160     Inflow              / 0.00E+00
4161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4163     ===> System inflows (data group K3) at    60.60 hours ( Junction / Inflow,cfs )
4164
4165     Inflow              / 0.00E+00
4166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4168     ===> System inflows (data group K3) at    60.68 hours ( Junction / Inflow,cfs )
4169
4170     Inflow              / 0.00E+00
4171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4173     ===> System inflows (data group K3) at    60.77 hours ( Junction / Inflow,cfs )
4174
4175     Inflow              / 0.00E+00
4176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4178     ===> System inflows (data group K3) at    60.85 hours ( Junction / Inflow,cfs )
4179
4180     Inflow              / 0.00E+00
4181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4183     ===> System inflows (data group K3) at    60.93 hours ( Junction / Inflow,cfs )
4184
4185     Inflow              / 0.00E+00
4186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4188     ===> System inflows (data group K3) at    61.02 hours ( Junction / Inflow,cfs )
4189
4190     Inflow              / 0.00E+00
4191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4193    ===> System inflows (data group K3) at    61.10 hours ( Junction / Inflow,cfs )
4194
4195    Inflow              / 0.00E+00
4196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4198    ===> System inflows (data group K3) at    61.18 hours ( Junction / Inflow,cfs )
4199
4200    Inflow              / 0.00E+00
4201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4203    ===> System inflows (data group K3) at    61.27 hours ( Junction / Inflow,cfs )
4204
4205    Inflow              / 0.00E+00
4206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4208    ===> System inflows (data group K3) at    61.35 hours ( Junction / Inflow,cfs )
4209
4210    Inflow              / 0.00E+00
4211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4213    ===> System inflows (data group K3) at    61.43 hours ( Junction / Inflow,cfs )
4214
4215    Inflow              / 0.00E+00
4216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4218    ===> System inflows (data group K3) at    61.52 hours ( Junction / Inflow,cfs )
4219
4220    Inflow              / 0.00E+00
4221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4223    ===> System inflows (data group K3) at    61.60 hours ( Junction / Inflow,cfs )
4224
4225    Inflow              / 0.00E+00
4226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4228    ===> System inflows (data group K3) at    61.68 hours ( Junction / Inflow,cfs )
4229
4230    Inflow              / 0.00E+00
4231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4233    ===> System inflows (data group K3) at    61.77 hours ( Junction / Inflow,cfs )
4234
4235    Inflow              / 0.00E+00
4236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4238    ===> System inflows (data group K3) at    61.85 hours ( Junction / Inflow,cfs )
4239
4240    Inflow              / 0.00E+00
4241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4243    ===> System inflows (data group K3) at    61.93 hours ( Junction / Inflow,cfs )
4244
4245    Inflow              / 0.00E+00
4246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4248    ===> System inflows (data group K3) at    62.02 hours ( Junction / Inflow,cfs )
4249
4250    Inflow              / 0.00E+00
4251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4253    ===> System inflows (data group K3) at    62.10 hours ( Junction / Inflow,cfs )
4254
4255    Inflow              / 0.00E+00
4256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4258    ===> System inflows (data group K3) at    62.18 hours ( Junction / Inflow,cfs )
4259
4260    Inflow              / 0.00E+00
4261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4262    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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4469
4470    Inflow              / 0.00E+00
4471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4473    ===> System inflows (data group K3) at    65.75 hours ( Junction / Inflow,cfs )
4474
4475    Inflow              / 0.00E+00
4476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4478    ===> System inflows (data group K3) at    65.83 hours ( Junction / Inflow,cfs )
4479
4480    Inflow              / 0.00E+00
4481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4483    ===> System inflows (data group K3) at    65.92 hours ( Junction / Inflow,cfs )
4484
4485    Inflow              / 0.00E+00
4486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4488    ===> System inflows (data group K3) at    66.00 hours ( Junction / Inflow,cfs )
4489
4490    Inflow              / 0.00E+00
4491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4493    ===> System inflows (data group K3) at    66.08 hours ( Junction / Inflow,cfs )
4494
4495    Inflow              / 0.00E+00
4496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4498    ===> System inflows (data group K3) at    66.17 hours ( Junction / Inflow,cfs )
4499
4500    Inflow              / 0.00E+00
4501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4503    ===> System inflows (data group K3) at    66.25 hours ( Junction / Inflow,cfs )
4504
4505    Inflow              / 0.00E+00
4506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4508    ===> System inflows (data group K3) at    66.33 hours ( Junction / Inflow,cfs )
4509
4510    Inflow              / 0.00E+00
4511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4513    ===> System inflows (data group K3) at    66.42 hours ( Junction / Inflow,cfs )
4514
4515    Inflow              / 0.00E+00
4516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4518    ===> System inflows (data group K3) at    66.48 hours ( Junction / Inflow,cfs )
4519
4520    Inflow              / 0.00E+00
4521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4523    ===> System inflows (data group K3) at    66.57 hours ( Junction / Inflow,cfs )
4524
4525    Inflow              / 0.00E+00
4526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4528    ===> System inflows (data group K3) at    66.65 hours ( Junction / Inflow,cfs )
4529
4530    Inflow              / 0.00E+00
4531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4532
4533    Cycle       4000      Time         66 Hrs - 40.00 Min
4534
4535              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4536                 Inflow/   0.00 /  2545.00                Node2/   0.21 /  2538.21
                                    Node3/   0.04 /  2535.04
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                Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.00*              Link11/
                             0.00           2A Outlet/       0.16
                221.1/       0.00           Underdrain/      0.16              FREE# 1/
                             0.16
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.73 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.82 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.90 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.98 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.07 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.15 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.23 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.32 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.40 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.48 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.57 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.65 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.73 hours ( Junction / Inflow,cfs )
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4604
4605    Inflow              / 0.00E+00
4606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4608    ===> System inflows (data group K3) at    67.82 hours ( Junction / Inflow,cfs )
4609
4610    Inflow              / 0.00E+00
4611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4613    ===> System inflows (data group K3) at    67.90 hours ( Junction / Inflow,cfs )
4614
4615    Inflow              / 0.00E+00
4616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4618    ===> System inflows (data group K3) at    67.98 hours ( Junction / Inflow,cfs )
4619
4620    Inflow              / 0.00E+00
4621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4623    ===> System inflows (data group K3) at    68.07 hours ( Junction / Inflow,cfs )
4624
4625    Inflow              / 0.00E+00
4626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4628    ===> System inflows (data group K3) at    68.15 hours ( Junction / Inflow,cfs )
4629
4630    Inflow              / 0.00E+00
4631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4633    ===> System inflows (data group K3) at    68.23 hours ( Junction / Inflow,cfs )
4634
4635    Inflow              / 0.00E+00
4636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4638    ===> System inflows (data group K3) at    68.32 hours ( Junction / Inflow,cfs )
4639
4640    Inflow              / 0.00E+00
4641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4643    ===> System inflows (data group K3) at    68.40 hours ( Junction / Inflow,cfs )
4644
4645    Inflow              / 0.00E+00
4646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4648    ===> System inflows (data group K3) at    68.48 hours ( Junction / Inflow,cfs )
4649
4650    Inflow              / 0.00E+00
4651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4653    ===> System inflows (data group K3) at    68.57 hours ( Junction / Inflow,cfs )
4654
4655    Inflow              / 0.00E+00
4656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4658    ===> System inflows (data group K3) at    68.65 hours ( Junction / Inflow,cfs )
4659
4660    Inflow              / 0.00E+00
4661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4663    ===> System inflows (data group K3) at    68.73 hours ( Junction / Inflow,cfs )
4664
4665    Inflow              / 0.00E+00
4666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4668    ===> System inflows (data group K3) at    68.82 hours ( Junction / Inflow,cfs )
4669
4670    Inflow              / 0.00E+00
4671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4673    ===> System inflows (data group K3) at    68.90 hours ( Junction / Inflow,cfs )
4674
4675    Inflow              / 0.00E+00
4676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4678    ===> System inflows (data group K3) at    68.98 hours ( Junction / Inflow,cfs )
4679
4680    Inflow              / 0.00E+00
4681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4683    ===> System inflows (data group K3) at    69.07 hours ( Junction / Inflow,cfs )
4684
4685    Inflow              / 0.00E+00
4686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4688    ===> System inflows (data group K3) at    69.15 hours ( Junction / Inflow,cfs )
4689
4690    Inflow              / 0.00E+00
4691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4693    ===> System inflows (data group K3) at    69.23 hours ( Junction / Inflow,cfs )
4694
4695    Inflow              / 0.00E+00
4696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4698    ===> System inflows (data group K3) at    69.32 hours ( Junction / Inflow,cfs )
4699
4700    Inflow              / 0.00E+00
4701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4703    ===> System inflows (data group K3) at    69.40 hours ( Junction / Inflow,cfs )
4704
4705    Inflow              / 0.00E+00
4706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4708    ===> System inflows (data group K3) at    69.48 hours ( Junction / Inflow,cfs )
4709
4710    Inflow              / 0.00E+00
4711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4713    ===> System inflows (data group K3) at    69.57 hours ( Junction / Inflow,cfs )
4714
4715    Inflow              / 0.00E+00
4716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4718    ===> System inflows (data group K3) at    69.65 hours ( Junction / Inflow,cfs )
4719
4720    Inflow              / 0.00E+00
4721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4723    ===> System inflows (data group K3) at    69.73 hours ( Junction / Inflow,cfs )
4724
4725    Inflow              / 0.00E+00
4726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4728    ===> System inflows (data group K3) at    69.82 hours ( Junction / Inflow,cfs )
4729
4730    Inflow              / 0.00E+00
4731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4733    ===> System inflows (data group K3) at    69.90 hours ( Junction / Inflow,cfs )
4734
4735    Inflow              / 0.00E+00
4736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4738    ===> System inflows (data group K3) at    69.98 hours ( Junction / Inflow,cfs )
4739
4740    Inflow              / 0.00E+00
4741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.47 hours ( Junction / Inflow,cfs )
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4949
4950    Inflow              / 0.00E+00
4951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4953    ===> System inflows (data group K3) at    73.55 hours ( Junction / Inflow,cfs )
4954
4955    Inflow              / 0.00E+00
4956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4958    ===> System inflows (data group K3) at    73.63 hours ( Junction / Inflow,cfs )
4959
4960    Inflow              / 0.00E+00
4961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4963    ===> System inflows (data group K3) at    73.72 hours ( Junction / Inflow,cfs )
4964
4965    Inflow              / 0.00E+00
4966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4968    ===> System inflows (data group K3) at    73.80 hours ( Junction / Inflow,cfs )
4969
4970    Inflow              / 0.00E+00
4971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4973    ===> System inflows (data group K3) at    73.88 hours ( Junction / Inflow,cfs )
4974
4975    Inflow              / 0.00E+00
4976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4978    ===> System inflows (data group K3) at    73.97 hours ( Junction / Inflow,cfs )
4979
4980    Inflow              / 0.00E+00
4981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4983    ===> System inflows (data group K3) at    74.05 hours ( Junction / Inflow,cfs )
4984
4985    Inflow              / 0.00E+00
4986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4988    ===> System inflows (data group K3) at    74.13 hours ( Junction / Inflow,cfs )
4989
4990    Inflow              / 0.00E+00
4991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4993    ===> System inflows (data group K3) at    74.22 hours ( Junction / Inflow,cfs )
4994
4995    Inflow              / 0.00E+00
4996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4998    ===> System inflows (data group K3) at    74.30 hours ( Junction / Inflow,cfs )
4999
5000    Inflow              / 0.00E+00
5001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5003    ===> System inflows (data group K3) at    74.38 hours ( Junction / Inflow,cfs )
5004
5005    Inflow              / 0.00E+00
5006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5008    ===> System inflows (data group K3) at    74.47 hours ( Junction / Inflow,cfs )
5009
5010    Inflow              / 0.00E+00
5011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5013    ===> System inflows (data group K3) at    74.55 hours ( Junction / Inflow,cfs )
5014
5015    Inflow              / 0.00E+00
5016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    74.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle       4500      Time         75 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.16 /  2538.16
                                  Node3/   0.03 /  2535.03
                  Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*              Link11/
                               0.00           2A Outlet/       0.10
                  221.1/       0.00           Underdrain/      0.10             FREE# 1/
                               0.10
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.55 hours ( Junction / Inflow,cfs )
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5084
5085    Inflow              / 0.00E+00
5086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5088    ===> System inflows (data group K3) at    75.63 hours ( Junction / Inflow,cfs )
5089
5090    Inflow              / 0.00E+00
5091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5093    ===> System inflows (data group K3) at    75.72 hours ( Junction / Inflow,cfs )
5094
5095    Inflow              / 0.00E+00
5096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5098    ===> System inflows (data group K3) at    75.80 hours ( Junction / Inflow,cfs )
5099
5100    Inflow              / 0.00E+00
5101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5103    ===> System inflows (data group K3) at    75.88 hours ( Junction / Inflow,cfs )
5104
5105    Inflow              / 0.00E+00
5106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5108    ===> System inflows (data group K3) at    75.97 hours ( Junction / Inflow,cfs )
5109
5110    Inflow              / 0.00E+00
5111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5113    ===> System inflows (data group K3) at    76.05 hours ( Junction / Inflow,cfs )
5114
5115    Inflow              / 0.00E+00
5116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5118    ===> System inflows (data group K3) at    76.13 hours ( Junction / Inflow,cfs )
5119
5120    Inflow              / 0.00E+00
5121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5123    ===> System inflows (data group K3) at    76.22 hours ( Junction / Inflow,cfs )
5124
5125    Inflow              / 0.00E+00
5126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5128    ===> System inflows (data group K3) at    76.30 hours ( Junction / Inflow,cfs )
5129
5130    Inflow              / 0.00E+00
5131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5133    ===> System inflows (data group K3) at    76.38 hours ( Junction / Inflow,cfs )
5134
5135    Inflow              / 0.00E+00
5136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5138    ===> System inflows (data group K3) at    76.47 hours ( Junction / Inflow,cfs )
5139
5140    Inflow              / 0.00E+00
5141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5143    ===> System inflows (data group K3) at    76.55 hours ( Junction / Inflow,cfs )
5144
5145    Inflow              / 0.00E+00
5146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5148    ===> System inflows (data group K3) at    76.63 hours ( Junction / Inflow,cfs )
5149
5150    Inflow              / 0.00E+00
5151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    76.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.30 hours ( Junction / Inflow,cfs )
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5429
5430    Inflow                / 0.00E+00
5431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5433    ===> System inflows (data group K3) at    81.38 hours ( Junction / Inflow,cfs )
5434
5435    Inflow                / 0.00E+00
5436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5438    ===> System inflows (data group K3) at    81.47 hours ( Junction / Inflow,cfs )
5439
5440    Inflow                / 0.00E+00
5441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5443    ===> System inflows (data group K3) at    81.55 hours ( Junction / Inflow,cfs )
5444
5445    Inflow                / 0.00E+00
5446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5448    ===> System inflows (data group K3) at    81.63 hours ( Junction / Inflow,cfs )
5449
5450    Inflow                / 0.00E+00
5451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5453    ===> System inflows (data group K3) at    81.72 hours ( Junction / Inflow,cfs )
5454
5455    Inflow                / 0.00E+00
5456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5458    ===> System inflows (data group K3) at    81.80 hours ( Junction / Inflow,cfs )
5459
5460    Inflow                / 0.00E+00
5461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5463    ===> System inflows (data group K3) at    81.88 hours ( Junction / Inflow,cfs )
5464
5465    Inflow                / 0.00E+00
5466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5468    ===> System inflows (data group K3) at    81.97 hours ( Junction / Inflow,cfs )
5469
5470    Inflow                / 0.00E+00
5471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5473    ===> System inflows (data group K3) at    82.05 hours ( Junction / Inflow,cfs )
5474
5475    Inflow                / 0.00E+00
5476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5478    ===> System inflows (data group K3) at    82.13 hours ( Junction / Inflow,cfs )
5479
5480    Inflow                / 0.00E+00
5481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5483    ===> System inflows (data group K3) at    82.22 hours ( Junction / Inflow,cfs )
5484
5485    Inflow                / 0.00E+00
5486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5488    ===> System inflows (data group K3) at    82.30 hours ( Junction / Inflow,cfs )
5489
5490    Inflow                / 0.00E+00
5491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5493    ===> System inflows (data group K3) at    82.38 hours ( Junction / Inflow,cfs )
5494
5495    Inflow                / 0.00E+00
5496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5498    ===> System inflows (data group K3) at    82.47 hours ( Junction / Inflow,cfs )
5499
5500    Inflow               / 0.00E+00
5501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5503    ===> System inflows (data group K3) at    82.55 hours ( Junction / Inflow,cfs )
5504
5505    Inflow               / 0.00E+00
5506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5508    ===> System inflows (data group K3) at    82.63 hours ( Junction / Inflow,cfs )
5509
5510    Inflow               / 0.00E+00
5511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5513    ===> System inflows (data group K3) at    82.72 hours ( Junction / Inflow,cfs )
5514
5515    Inflow               / 0.00E+00
5516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5518    ===> System inflows (data group K3) at    82.80 hours ( Junction / Inflow,cfs )
5519
5520    Inflow               / 0.00E+00
5521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5523    ===> System inflows (data group K3) at    82.88 hours ( Junction / Inflow,cfs )
5524
5525    Inflow               / 0.00E+00
5526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5528    ===> System inflows (data group K3) at    82.97 hours ( Junction / Inflow,cfs )
5529
5530    Inflow               / 0.00E+00
5531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5533    ===> System inflows (data group K3) at    83.05 hours ( Junction / Inflow,cfs )
5534
5535    Inflow               / 0.00E+00
5536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5538    ===> System inflows (data group K3) at    83.13 hours ( Junction / Inflow,cfs )
5539
5540    Inflow               / 0.00E+00
5541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5543    ===> System inflows (data group K3) at    83.22 hours ( Junction / Inflow,cfs )
5544
5545    Inflow               / 0.00E+00
5546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5548    ===> System inflows (data group K3) at    83.30 hours ( Junction / Inflow,cfs )
5549
5550    Inflow               / 0.00E+00
5551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5552
5553    Cycle       5000      Time         83 Hrs - 20.00 Min
5554
5555              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
5556                 Inflow/   0.00 /  2545.00               Node2/   0.14 /  2538.14
                                      Node3/   0.02 /  2535.02
5557                Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00
5558
5559                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
5560                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       0.07
5561                  221.1/       0.00           Underdrain/       0.07             FREE# 1/
                                0.07
5562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5563    ===> System inflows (data group K3) at    83.38 hours ( Junction / Inflow,cfs )
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5564
5565    Inflow              / 0.00E+00
5566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5568    ===> System inflows (data group K3) at    83.47 hours ( Junction / Inflow,cfs )
5569
5570    Inflow              / 0.00E+00
5571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5573    ===> System inflows (data group K3) at    83.55 hours ( Junction / Inflow,cfs )
5574
5575    Inflow              / 0.00E+00
5576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5578    ===> System inflows (data group K3) at    83.63 hours ( Junction / Inflow,cfs )
5579
5580    Inflow              / 0.00E+00
5581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5583    ===> System inflows (data group K3) at    83.72 hours ( Junction / Inflow,cfs )
5584
5585    Inflow              / 0.00E+00
5586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5588    ===> System inflows (data group K3) at    83.80 hours ( Junction / Inflow,cfs )
5589
5590    Inflow              / 0.00E+00
5591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5593    ===> System inflows (data group K3) at    83.88 hours ( Junction / Inflow,cfs )
5594
5595    Inflow              / 0.00E+00
5596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5598    ===> System inflows (data group K3) at    83.97 hours ( Junction / Inflow,cfs )
5599
5600    Inflow              / 0.00E+00
5601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5603    ===> System inflows (data group K3) at    84.05 hours ( Junction / Inflow,cfs )
5604
5605    Inflow              / 0.00E+00
5606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5608    ===> System inflows (data group K3) at    84.13 hours ( Junction / Inflow,cfs )
5609
5610    Inflow              / 0.00E+00
5611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5613    ===> System inflows (data group K3) at    84.22 hours ( Junction / Inflow,cfs )
5614
5615    Inflow              / 0.00E+00
5616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5618    ===> System inflows (data group K3) at    84.30 hours ( Junction / Inflow,cfs )
5619
5620    Inflow              / 0.00E+00
5621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5623    ===> System inflows (data group K3) at    84.38 hours ( Junction / Inflow,cfs )
5624
5625    Inflow              / 0.00E+00
5626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5628    ===> System inflows (data group K3) at    84.47 hours ( Junction / Inflow,cfs )
5629
5630    Inflow              / 0.00E+00
5631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5633    ===> System inflows (data group K3) at    84.55 hours ( Junction / Inflow,cfs )
5634
5635    Inflow               / 0.00E+00
5636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5638    ===> System inflows (data group K3) at    84.63 hours ( Junction / Inflow,cfs )
5639
5640    Inflow               / 0.00E+00
5641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5643    ===> System inflows (data group K3) at    84.72 hours ( Junction / Inflow,cfs )
5644
5645    Inflow               / 0.00E+00
5646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5648    ===> System inflows (data group K3) at    84.80 hours ( Junction / Inflow,cfs )
5649
5650    Inflow               / 0.00E+00
5651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5653    ===> System inflows (data group K3) at    84.88 hours ( Junction / Inflow,cfs )
5654
5655    Inflow               / 0.00E+00
5656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5658    ===> System inflows (data group K3) at    84.97 hours ( Junction / Inflow,cfs )
5659
5660    Inflow               / 0.00E+00
5661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5663    ===> System inflows (data group K3) at    85.05 hours ( Junction / Inflow,cfs )
5664
5665    Inflow               / 0.00E+00
5666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5668    ===> System inflows (data group K3) at    85.13 hours ( Junction / Inflow,cfs )
5669
5670    Inflow               / 0.00E+00
5671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5673    ===> System inflows (data group K3) at    85.22 hours ( Junction / Inflow,cfs )
5674
5675    Inflow               / 0.00E+00
5676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5678    ===> System inflows (data group K3) at    85.30 hours ( Junction / Inflow,cfs )
5679
5680    Inflow               / 0.00E+00
5681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5683    ===> System inflows (data group K3) at    85.38 hours ( Junction / Inflow,cfs )
5684
5685    Inflow               / 0.00E+00
5686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5688    ===> System inflows (data group K3) at    85.47 hours ( Junction / Inflow,cfs )
5689
5690    Inflow               / 0.00E+00
5691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5693    ===> System inflows (data group K3) at    85.55 hours ( Junction / Inflow,cfs )
5694
5695    Inflow               / 0.00E+00
5696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5698    ===> System inflows (data group K3) at    85.63 hours ( Junction / Inflow,cfs )
5699
5700    Inflow               / 0.00E+00
5701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5702    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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5909
5910    Inflow              / 0.00E+00
5911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5913    ===> System inflows (data group K3) at    89.22 hours ( Junction / Inflow,cfs )
5914
5915    Inflow              / 0.00E+00
5916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5918    ===> System inflows (data group K3) at    89.30 hours ( Junction / Inflow,cfs )
5919
5920    Inflow              / 0.00E+00
5921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5923    ===> System inflows (data group K3) at    89.38 hours ( Junction / Inflow,cfs )
5924
5925    Inflow              / 0.00E+00
5926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5928    ===> System inflows (data group K3) at    89.47 hours ( Junction / Inflow,cfs )
5929
5930    Inflow              / 0.00E+00
5931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5933    ===> System inflows (data group K3) at    89.55 hours ( Junction / Inflow,cfs )
5934
5935    Inflow              / 0.00E+00
5936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5938    ===> System inflows (data group K3) at    89.63 hours ( Junction / Inflow,cfs )
5939
5940    Inflow              / 0.00E+00
5941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5943    ===> System inflows (data group K3) at    89.72 hours ( Junction / Inflow,cfs )
5944
5945    Inflow              / 0.00E+00
5946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5948    ===> System inflows (data group K3) at    89.80 hours ( Junction / Inflow,cfs )
5949
5950    Inflow              / 0.00E+00
5951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5953    ===> System inflows (data group K3) at    89.88 hours ( Junction / Inflow,cfs )
5954
5955    Inflow              / 0.00E+00
5956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5958    ===> System inflows (data group K3) at    89.97 hours ( Junction / Inflow,cfs )
5959
5960    Inflow              / 0.00E+00
5961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5963    ===> System inflows (data group K3) at    90.05 hours ( Junction / Inflow,cfs )
5964
5965    Inflow              / 0.00E+00
5966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5968    ===> System inflows (data group K3) at    90.13 hours ( Junction / Inflow,cfs )
5969
5970    Inflow              / 0.00E+00
5971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5973    ===> System inflows (data group K3) at    90.22 hours ( Junction / Inflow,cfs )
5974
5975    Inflow              / 0.00E+00
5976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5978    ===> System inflows (data group K3) at    90.30 hours ( Junction / Inflow,cfs )
5979
5980    Inflow              / 0.00E+00
5981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5983    ===> System inflows (data group K3) at    90.38 hours ( Junction / Inflow,cfs )
5984
5985    Inflow              / 0.00E+00
5986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5988    ===> System inflows (data group K3) at    90.47 hours ( Junction / Inflow,cfs )
5989
5990    Inflow              / 0.00E+00
5991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5993    ===> System inflows (data group K3) at    90.55 hours ( Junction / Inflow,cfs )
5994
5995    Inflow              / 0.00E+00
5996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5998    ===> System inflows (data group K3) at    90.63 hours ( Junction / Inflow,cfs )
5999
6000    Inflow              / 0.00E+00
6001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6003    ===> System inflows (data group K3) at    90.72 hours ( Junction / Inflow,cfs )
6004
6005    Inflow              / 0.00E+00
6006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6008    ===> System inflows (data group K3) at    90.80 hours ( Junction / Inflow,cfs )
6009
6010    Inflow              / 0.00E+00
6011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6013    ===> System inflows (data group K3) at    90.88 hours ( Junction / Inflow,cfs )
6014
6015    Inflow              / 0.00E+00
6016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6018    ===> System inflows (data group K3) at    90.97 hours ( Junction / Inflow,cfs )
6019
6020    Inflow              / 0.00E+00
6021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6023    ===> System inflows (data group K3) at    91.05 hours ( Junction / Inflow,cfs )
6024
6025    Inflow              / 0.00E+00
6026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6028    ===> System inflows (data group K3) at    91.13 hours ( Junction / Inflow,cfs )
6029
6030    Inflow              / 0.00E+00
6031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6033    ===> System inflows (data group K3) at    91.22 hours ( Junction / Inflow,cfs )
6034
6035    Inflow              / 0.00E+00
6036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6038    ===> System inflows (data group K3) at    91.30 hours ( Junction / Inflow,cfs )
6039
6040    Inflow              / 0.00E+00
6041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6043    ===> System inflows (data group K3) at    91.38 hours ( Junction / Inflow,cfs )
6044
6045    Inflow              / 0.00E+00
6046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    ===> System inflows (data group K3) at    92.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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6320    Inflow              / 1.83E+01
6321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6323    ===> System inflows (data group K3) at    95.88 hours ( Junction / Inflow,cfs )
6324
6325    Inflow              / 2.12E+01
6326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6328    ===> System inflows (data group K3) at    95.97 hours ( Junction / Inflow,cfs )
6329
6330    Inflow              / 2.46E+01
6331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6333    ===> System inflows (data group K3) at    96.05 hours ( Junction / Inflow,cfs )
6334
6335    Inflow              / 2.78E+01
6336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6338    ===> System inflows (data group K3) at    96.13 hours ( Junction / Inflow,cfs )
6339
6340    Inflow              / 3.01E+01
6341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6343    ===> System inflows (data group K3) at    96.22 hours ( Junction / Inflow,cfs )
6344
6345    Inflow              / 3.18E+01
6346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6348    ===> System inflows (data group K3) at    96.30 hours ( Junction / Inflow,cfs )
6349
6350    Inflow              / 3.34E+01
6351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6353    ===> System inflows (data group K3) at    96.38 hours ( Junction / Inflow,cfs )
6354
6355    Inflow              / 3.40E+01
6356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6358    ===> System inflows (data group K3) at    96.47 hours ( Junction / Inflow,cfs )
6359
6360    Inflow              / 3.38E+01
6361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6363    ===> System inflows (data group K3) at    96.55 hours ( Junction / Inflow,cfs )
6364
6365    Inflow              / 3.50E+01
6366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6368    ===> System inflows (data group K3) at    96.63 hours ( Junction / Inflow,cfs )
6369
6370    Inflow              / 3.81E+01
6371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6373    ===> System inflows (data group K3) at    96.72 hours ( Junction / Inflow,cfs )
6374
6375    Inflow              / 4.15E+01
6376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6378    ===> System inflows (data group K3) at    96.80 hours ( Junction / Inflow,cfs )
6379
6380    Inflow              / 4.36E+01
6381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6383    ===> System inflows (data group K3) at    96.88 hours ( Junction / Inflow,cfs )
6384
6385    Inflow              / 4.46E+01
6386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6388    ===> System inflows (data group K3) at    96.97 hours ( Junction / Inflow,cfs )
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Inflow               / 4.66E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.05 hours ( Junction / Inflow,cfs )

Inflow               / 5.01E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.13 hours ( Junction / Inflow,cfs )

Inflow               / 5.23E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.22 hours ( Junction / Inflow,cfs )

Inflow               / 5.40E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.30 hours ( Junction / Inflow,cfs )

Inflow               / 5.77E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.38 hours ( Junction / Inflow,cfs )

Inflow               / 6.16E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.47 hours ( Junction / Inflow,cfs )

Inflow               / 6.30E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.55 hours ( Junction / Inflow,cfs )

Inflow               / 6.32E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.63 hours ( Junction / Inflow,cfs )

Inflow               / 6.52E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.72 hours ( Junction / Inflow,cfs )

Inflow               / 7.13E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.80 hours ( Junction / Inflow,cfs )

Inflow               / 8.02E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.88 hours ( Junction / Inflow,cfs )

Inflow               / 8.72E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.97 hours ( Junction / Inflow,cfs )

Inflow               / 9.76E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    98.05 hours ( Junction / Inflow,cfs )

Inflow               / 1.18E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6458    ===> System inflows (data group K3) at    98.13 hours ( Junction / Inflow,cfs )
6459
6460    Inflow              / 1.36E+02
6461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6463    ===> System inflows (data group K3) at    98.22 hours ( Junction / Inflow,cfs )
6464
6465    Inflow              / 1.37E+02
6466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6468    ===> System inflows (data group K3) at    98.30 hours ( Junction / Inflow,cfs )
6469
6470    Inflow              / 1.16E+02
6471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6473    ===> System inflows (data group K3) at    98.38 hours ( Junction / Inflow,cfs )
6474
6475    Inflow              / 8.81E+01
6476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6478    ===> System inflows (data group K3) at    98.47 hours ( Junction / Inflow,cfs )
6479
6480    Inflow              / 6.94E+01
6481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6483    ===> System inflows (data group K3) at    98.55 hours ( Junction / Inflow,cfs )
6484
6485    Inflow              / 5.59E+01
6486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6488    ===> System inflows (data group K3) at    98.63 hours ( Junction / Inflow,cfs )
6489
6490    Inflow              / 4.17E+01
6491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6493    ===> System inflows (data group K3) at    98.72 hours ( Junction / Inflow,cfs )
6494
6495    Inflow              / 3.00E+01
6496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6498    ===> System inflows (data group K3) at    98.80 hours ( Junction / Inflow,cfs )
6499
6500    Inflow              / 2.26E+01
6501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6503    ===> System inflows (data group K3) at    98.88 hours ( Junction / Inflow,cfs )
6504
6505    Inflow              / 1.79E+01
6506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6508    ===> System inflows (data group K3) at    98.97 hours ( Junction / Inflow,cfs )
6509
6510    Inflow              / 1.45E+01
6511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6513    ===> System inflows (data group K3) at    99.05 hours ( Junction / Inflow,cfs )
6514
6515    Inflow              / 1.19E+01
6516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6518    ===> System inflows (data group K3) at    99.13 hours ( Junction / Inflow,cfs )
6519
6520    Inflow              / 9.81E+00
6521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6523    ===> System inflows (data group K3) at    99.22 hours ( Junction / Inflow,cfs )
6524
6525    Inflow              / 8.03E+00
6526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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6593    ===> System inflows (data group K3) at   100.22 hours ( Junction / Inflow,cfs )
6594
6595    Inflow               / 0.00E+00
6596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6598    ===> System inflows (data group K3) at   100.30 hours ( Junction / Inflow,cfs )
6599
6600    Inflow               / 0.00E+00
6601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6603    ===> System inflows (data group K3) at   100.38 hours ( Junction / Inflow,cfs )
6604
6605    Inflow               / 0.00E+00
6606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6608    ===> System inflows (data group K3) at   100.47 hours ( Junction / Inflow,cfs )
6609
6610    Inflow               / 0.00E+00
6611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6613    ===> System inflows (data group K3) at   100.55 hours ( Junction / Inflow,cfs )
6614
6615    Inflow               / 0.00E+00
6616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6618    ===> System inflows (data group K3) at   100.63 hours ( Junction / Inflow,cfs )
6619
6620    Inflow               / 0.00E+00
6621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6623    ===> System inflows (data group K3) at   100.72 hours ( Junction / Inflow,cfs )
6624
6625    Inflow               / 0.00E+00
6626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6628    ===> System inflows (data group K3) at   100.80 hours ( Junction / Inflow,cfs )
6629
6630    Inflow               / 0.00E+00
6631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6633    ===> System inflows (data group K3) at   100.88 hours ( Junction / Inflow,cfs )
6634
6635    Inflow               / 0.00E+00
6636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6638    ===> System inflows (data group K3) at   100.97 hours ( Junction / Inflow,cfs )
6639
6640    Inflow               / 0.00E+00
6641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6643    ===> System inflows (data group K3) at   101.05 hours ( Junction / Inflow,cfs )
6644
6645    Inflow               / 0.00E+00
6646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6648    ===> System inflows (data group K3) at   101.13 hours ( Junction / Inflow,cfs )
6649
6650    Inflow               / 0.00E+00
6651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6653    ===> System inflows (data group K3) at   101.22 hours ( Junction / Inflow,cfs )
6654
6655    Inflow               / 0.00E+00
6656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6658    ===> System inflows (data group K3) at   101.30 hours ( Junction / Inflow,cfs )
6659
6660    Inflow               / 0.00E+00
6661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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6869
6870    Inflow                / 0.00E+00
6871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6873    ===> System inflows (data group K3) at   104.88 hours ( Junction / Inflow,cfs )
6874
6875    Inflow                / 0.00E+00
6876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6878    ===> System inflows (data group K3) at   104.97 hours ( Junction / Inflow,cfs )
6879
6880    Inflow                / 0.00E+00
6881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6883    ===> System inflows (data group K3) at   105.05 hours ( Junction / Inflow,cfs )
6884
6885    Inflow                / 0.00E+00
6886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6888    ===> System inflows (data group K3) at   105.13 hours ( Junction / Inflow,cfs )
6889
6890    Inflow                / 0.00E+00
6891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6893    ===> System inflows (data group K3) at   105.22 hours ( Junction / Inflow,cfs )
6894
6895    Inflow                / 0.00E+00
6896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6898    ===> System inflows (data group K3) at   105.30 hours ( Junction / Inflow,cfs )
6899
6900    Inflow                / 0.00E+00
6901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6903    ===> System inflows (data group K3) at   105.38 hours ( Junction / Inflow,cfs )
6904
6905    Inflow                / 0.00E+00
6906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6908    ===> System inflows (data group K3) at   105.47 hours ( Junction / Inflow,cfs )
6909
6910    Inflow                / 0.00E+00
6911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6913    ===> System inflows (data group K3) at   105.55 hours ( Junction / Inflow,cfs )
6914
6915    Inflow                / 0.00E+00
6916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6918    ===> System inflows (data group K3) at   105.63 hours ( Junction / Inflow,cfs )
6919
6920    Inflow                / 0.00E+00
6921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6923    ===> System inflows (data group K3) at   105.72 hours ( Junction / Inflow,cfs )
6924
6925    Inflow                / 0.00E+00
6926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6928    ===> System inflows (data group K3) at   105.80 hours ( Junction / Inflow,cfs )
6929
6930    Inflow                / 0.00E+00
6931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6933    ===> System inflows (data group K3) at   105.88 hours ( Junction / Inflow,cfs )
6934
6935    Inflow                / 0.00E+00
6936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6938    ===> System inflows (data group K3) at   105.97 hours ( Junction / Inflow,cfs )
6939
6940    Inflow               / 0.00E+00
6941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6943    ===> System inflows (data group K3) at   106.05 hours ( Junction / Inflow,cfs )
6944
6945    Inflow               / 0.00E+00
6946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6948    ===> System inflows (data group K3) at   106.13 hours ( Junction / Inflow,cfs )
6949
6950    Inflow               / 0.00E+00
6951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6953    ===> System inflows (data group K3) at   106.22 hours ( Junction / Inflow,cfs )
6954
6955    Inflow               / 0.00E+00
6956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6958    ===> System inflows (data group K3) at   106.30 hours ( Junction / Inflow,cfs )
6959
6960    Inflow               / 0.00E+00
6961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6963    ===> System inflows (data group K3) at   106.38 hours ( Junction / Inflow,cfs )
6964
6965    Inflow               / 0.00E+00
6966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6968    ===> System inflows (data group K3) at   106.47 hours ( Junction / Inflow,cfs )
6969
6970    Inflow               / 0.00E+00
6971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6973    ===> System inflows (data group K3) at   106.55 hours ( Junction / Inflow,cfs )
6974
6975    Inflow               / 0.00E+00
6976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6978    ===> System inflows (data group K3) at   106.63 hours ( Junction / Inflow,cfs )
6979
6980    Inflow               / 0.00E+00
6981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6983    ===> System inflows (data group K3) at   106.72 hours ( Junction / Inflow,cfs )
6984
6985    Inflow               / 0.00E+00
6986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6988    ===> System inflows (data group K3) at   106.80 hours ( Junction / Inflow,cfs )
6989
6990    Inflow               / 0.00E+00
6991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6993    ===> System inflows (data group K3) at   106.88 hours ( Junction / Inflow,cfs )
6994
6995    Inflow               / 0.00E+00
6996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6998    ===> System inflows (data group K3) at   106.97 hours ( Junction / Inflow,cfs )
6999
7000    Inflow               / 0.00E+00
7001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7003    ===> System inflows (data group K3) at   107.05 hours ( Junction / Inflow,cfs )
7004
7005    Inflow               / 0.00E+00
7006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.47 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.63 hours ( Junction / Inflow,cfs )
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7349
7350    Inflow              / 0.00E+00
7351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7353    ===> System inflows (data group K3) at   112.72 hours ( Junction / Inflow,cfs )
7354
7355    Inflow              / 0.00E+00
7356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7358    ===> System inflows (data group K3) at   112.80 hours ( Junction / Inflow,cfs )
7359
7360    Inflow              / 0.00E+00
7361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7363    ===> System inflows (data group K3) at   112.88 hours ( Junction / Inflow,cfs )
7364
7365    Inflow              / 0.00E+00
7366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7368    ===> System inflows (data group K3) at   112.97 hours ( Junction / Inflow,cfs )
7369
7370    Inflow              / 0.00E+00
7371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7373    ===> System inflows (data group K3) at   113.05 hours ( Junction / Inflow,cfs )
7374
7375    Inflow              / 0.00E+00
7376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7378    ===> System inflows (data group K3) at   113.13 hours ( Junction / Inflow,cfs )
7379
7380    Inflow              / 0.00E+00
7381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7383    ===> System inflows (data group K3) at   113.22 hours ( Junction / Inflow,cfs )
7384
7385    Inflow              / 0.00E+00
7386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7388    ===> System inflows (data group K3) at   113.30 hours ( Junction / Inflow,cfs )
7389
7390    Inflow              / 0.00E+00
7391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7393    ===> System inflows (data group K3) at   113.38 hours ( Junction / Inflow,cfs )
7394
7395    Inflow              / 0.00E+00
7396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7398    ===> System inflows (data group K3) at   113.47 hours ( Junction / Inflow,cfs )
7399
7400    Inflow              / 0.00E+00
7401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7403    ===> System inflows (data group K3) at   113.55 hours ( Junction / Inflow,cfs )
7404
7405    Inflow              / 0.00E+00
7406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7408    ===> System inflows (data group K3) at   113.63 hours ( Junction / Inflow,cfs )
7409
7410    Inflow              / 0.00E+00
7411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7413    ===> System inflows (data group K3) at   113.72 hours ( Junction / Inflow,cfs )
7414
7415    Inflow              / 0.00E+00
7416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7418    ===> System inflows (data group K3) at   113.80 hours ( Junction / Inflow,cfs )
7419
7420    Inflow               / 0.00E+00
7421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7423    ===> System inflows (data group K3) at   113.88 hours ( Junction / Inflow,cfs )
7424
7425    Inflow               / 0.00E+00
7426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7428    ===> System inflows (data group K3) at   113.97 hours ( Junction / Inflow,cfs )
7429
7430    Inflow               / 0.00E+00
7431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7433    ===> System inflows (data group K3) at   114.05 hours ( Junction / Inflow,cfs )
7434
7435    Inflow               / 0.00E+00
7436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7438    ===> System inflows (data group K3) at   114.13 hours ( Junction / Inflow,cfs )
7439
7440    Inflow               / 0.00E+00
7441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7443    ===> System inflows (data group K3) at   114.22 hours ( Junction / Inflow,cfs )
7444
7445    Inflow               / 0.00E+00
7446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7448    ===> System inflows (data group K3) at   114.30 hours ( Junction / Inflow,cfs )
7449
7450    Inflow               / 0.00E+00
7451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7453    ===> System inflows (data group K3) at   114.38 hours ( Junction / Inflow,cfs )
7454
7455    Inflow               / 0.00E+00
7456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7458    ===> System inflows (data group K3) at   114.47 hours ( Junction / Inflow,cfs )
7459
7460    Inflow               / 0.00E+00
7461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7463    ===> System inflows (data group K3) at   114.55 hours ( Junction / Inflow,cfs )
7464
7465    Inflow               / 0.00E+00
7466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7468    ===> System inflows (data group K3) at   114.63 hours ( Junction / Inflow,cfs )
7469
7470    Inflow               / 0.00E+00
7471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7473    ===> System inflows (data group K3) at   114.72 hours ( Junction / Inflow,cfs )
7474
7475    Inflow               / 0.00E+00
7476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7478    ===> System inflows (data group K3) at   114.80 hours ( Junction / Inflow,cfs )
7479
7480    Inflow               / 0.00E+00
7481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7483    ===> System inflows (data group K3) at   114.88 hours ( Junction / Inflow,cfs )
7484
7485    Inflow               / 0.00E+00
7486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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 # # #
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Inflow                / 0.00E+00
# # # #
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7829
7830    Inflow              / 0.00E+00
7831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7833    ===> System inflows (data group K3) at   120.55 hours ( Junction / Inflow,cfs )
7834
7835    Inflow              / 0.00E+00
7836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7838    ===> System inflows (data group K3) at   120.63 hours ( Junction / Inflow,cfs )
7839
7840    Inflow              / 0.00E+00
7841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7843    ===> System inflows (data group K3) at   120.72 hours ( Junction / Inflow,cfs )
7844
7845    Inflow              / 0.00E+00
7846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7848    ===> System inflows (data group K3) at   120.80 hours ( Junction / Inflow,cfs )
7849
7850    Inflow              / 0.00E+00
7851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7853    ===> System inflows (data group K3) at   120.88 hours ( Junction / Inflow,cfs )
7854
7855    Inflow              / 0.00E+00
7856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7858    ===> System inflows (data group K3) at   120.97 hours ( Junction / Inflow,cfs )
7859
7860    Inflow              / 0.00E+00
7861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7863    ===> System inflows (data group K3) at   121.05 hours ( Junction / Inflow,cfs )
7864
7865    Inflow              / 0.00E+00
7866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7868    ===> System inflows (data group K3) at   121.13 hours ( Junction / Inflow,cfs )
7869
7870    Inflow              / 0.00E+00
7871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7873    ===> System inflows (data group K3) at   121.22 hours ( Junction / Inflow,cfs )
7874
7875    Inflow              / 0.00E+00
7876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7878    ===> System inflows (data group K3) at   121.30 hours ( Junction / Inflow,cfs )
7879
7880    Inflow              / 0.00E+00
7881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7883    ===> System inflows (data group K3) at   121.38 hours ( Junction / Inflow,cfs )
7884
7885    Inflow              / 0.00E+00
7886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7888    ===> System inflows (data group K3) at   121.47 hours ( Junction / Inflow,cfs )
7889
7890    Inflow              / 0.00E+00
7891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7893    ===> System inflows (data group K3) at   121.55 hours ( Junction / Inflow,cfs )
7894
7895    Inflow              / 0.00E+00
7896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7898    ===> System inflows (data group K3) at   121.63 hours ( Junction / Inflow,cfs )
7899
7900    Inflow               / 0.00E+00
7901    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   3.84 /  2541.84
                                      Node3/   0.23 /  2535.23
                Node8/   1.84 /  2541.84              Node10/   0.15 /  2520.15

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.03              Link11/
                             0.00           2A Outlet/       2.72
                221.1/       0.00            Underdrain/       2.72             FREE# 1/
                             2.72
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
```

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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.13 hours ( Junction / Inflow,cfs )
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```
Inflow                / 0.00E+00
# # # #
```

```
8309
8310    Inflow              / 0.00E+00
8311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8313    ===> System inflows (data group K3) at   128.38 hours ( Junction / Inflow,cfs )
8314
8315    Inflow              / 0.00E+00
8316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8318    ===> System inflows (data group K3) at   128.47 hours ( Junction / Inflow,cfs )
8319
8320    Inflow              / 0.00E+00
8321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8323    ===> System inflows (data group K3) at   128.55 hours ( Junction / Inflow,cfs )
8324
8325    Inflow              / 0.00E+00
8326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8328    ===> System inflows (data group K3) at   128.63 hours ( Junction / Inflow,cfs )
8329
8330    Inflow              / 0.00E+00
8331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8333    ===> System inflows (data group K3) at   128.72 hours ( Junction / Inflow,cfs )
8334
8335    Inflow              / 0.00E+00
8336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8338    ===> System inflows (data group K3) at   128.80 hours ( Junction / Inflow,cfs )
8339
8340    Inflow              / 0.00E+00
8341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8343    ===> System inflows (data group K3) at   128.88 hours ( Junction / Inflow,cfs )
8344
8345    Inflow              / 0.00E+00
8346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8348    ===> System inflows (data group K3) at   128.97 hours ( Junction / Inflow,cfs )
8349
8350    Inflow              / 0.00E+00
8351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8353    ===> System inflows (data group K3) at   129.05 hours ( Junction / Inflow,cfs )
8354
8355    Inflow              / 0.00E+00
8356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8358    ===> System inflows (data group K3) at   129.13 hours ( Junction / Inflow,cfs )
8359
8360    Inflow              / 0.00E+00
8361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8363    ===> System inflows (data group K3) at   129.22 hours ( Junction / Inflow,cfs )
8364
8365    Inflow              / 0.00E+00
8366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8368    ===> System inflows (data group K3) at   129.30 hours ( Junction / Inflow,cfs )
8369
8370    Inflow              / 0.00E+00
8371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8373    ===> System inflows (data group K3) at   129.38 hours ( Junction / Inflow,cfs )
8374
8375    Inflow              / 0.00E+00
8376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8378    ===> System inflows (data group K3) at   129.47 hours ( Junction / Inflow,cfs )
8379
8380    Inflow               / 0.00E+00
8381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8383    ===> System inflows (data group K3) at   129.55 hours ( Junction / Inflow,cfs )
8384
8385    Inflow               / 0.00E+00
8386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8388    ===> System inflows (data group K3) at   129.63 hours ( Junction / Inflow,cfs )
8389
8390    Inflow               / 0.00E+00
8391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8393    ===> System inflows (data group K3) at   129.72 hours ( Junction / Inflow,cfs )
8394
8395    Inflow               / 0.00E+00
8396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8398    ===> System inflows (data group K3) at   129.80 hours ( Junction / Inflow,cfs )
8399
8400    Inflow               / 0.00E+00
8401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8403    ===> System inflows (data group K3) at   129.88 hours ( Junction / Inflow,cfs )
8404
8405    Inflow               / 0.00E+00
8406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8408    ===> System inflows (data group K3) at   129.97 hours ( Junction / Inflow,cfs )
8409
8410    Inflow               / 0.00E+00
8411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8413    ===> System inflows (data group K3) at   130.05 hours ( Junction / Inflow,cfs )
8414
8415    Inflow               / 0.00E+00
8416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8418    ===> System inflows (data group K3) at   130.13 hours ( Junction / Inflow,cfs )
8419
8420    Inflow               / 0.00E+00
8421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8423    ===> System inflows (data group K3) at   130.22 hours ( Junction / Inflow,cfs )
8424
8425    Inflow               / 0.00E+00
8426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8428    ===> System inflows (data group K3) at   130.30 hours ( Junction / Inflow,cfs )
8429
8430    Inflow               / 0.00E+00
8431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8433    ===> System inflows (data group K3) at   130.38 hours ( Junction / Inflow,cfs )
8434
8435    Inflow               / 0.00E+00
8436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8438    ===> System inflows (data group K3) at   130.47 hours ( Junction / Inflow,cfs )
8439
8440    Inflow               / 0.00E+00
8441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8443    ===> System inflows (data group K3) at   130.55 hours ( Junction / Inflow,cfs )
8444
8445    Inflow               / 0.00E+00
8446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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8585    Inflow              / 0.00E+00
8586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8588    ===> System inflows (data group K3) at   132.97 hours ( Junction / Inflow,cfs )
8589
8590    Inflow              / 0.00E+00
8591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8593    ===> System inflows (data group K3) at   133.05 hours ( Junction / Inflow,cfs )
8594
8595    Inflow              / 0.00E+00
8596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8598    ===> System inflows (data group K3) at   133.13 hours ( Junction / Inflow,cfs )
8599
8600    Inflow              / 0.00E+00
8601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8603    ===> System inflows (data group K3) at   133.22 hours ( Junction / Inflow,cfs )
8604
8605    Inflow              / 0.00E+00
8606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8608    ===> System inflows (data group K3) at   133.30 hours ( Junction / Inflow,cfs )
8609
8610    Inflow              / 0.00E+00
8611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8612
8613    Cycle       8000      Time        133 Hrs - 20.00 Min
8614
8615              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
8616                 Inflow/   0.00 /  2545.00               Node2/   3.04 /  2541.04
                                        Node3/   0.22 /  2535.22
8617                Node8/   1.04 /  2541.04              Node10/   0.14 /  2520.14
8618
8619               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
8620                 Link7/       0.00*               Link8/       0.02               Link11/
                                0.00            2A Outlet/       2.53
8621                 221.1/       0.00           Underdrain/       2.53              FREE# 1/
                                2.53
8622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8623    ===> System inflows (data group K3) at   133.38 hours ( Junction / Inflow,cfs )
8624
8625    Inflow              / 0.00E+00
8626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8628    ===> System inflows (data group K3) at   133.47 hours ( Junction / Inflow,cfs )
8629
8630    Inflow              / 0.00E+00
8631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8633    ===> System inflows (data group K3) at   133.55 hours ( Junction / Inflow,cfs )
8634
8635    Inflow              / 0.00E+00
8636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8638    ===> System inflows (data group K3) at   133.63 hours ( Junction / Inflow,cfs )
8639
8640    Inflow              / 0.00E+00
8641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8643    ===> System inflows (data group K3) at   133.72 hours ( Junction / Inflow,cfs )
8644
8645    Inflow              / 0.00E+00
8646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8648    ===> System inflows (data group K3) at   133.80 hours ( Junction / Inflow,cfs )
8649
8650    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.13 hours ( Junction / Inflow,cfs )
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8789
8790    Inflow                / 0.00E+00
8791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8793    ===> System inflows (data group K3) at   136.22 hours ( Junction / Inflow,cfs )
8794
8795    Inflow                / 0.00E+00
8796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8798    ===> System inflows (data group K3) at   136.30 hours ( Junction / Inflow,cfs )
8799
8800    Inflow                / 0.00E+00
8801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8803    ===> System inflows (data group K3) at   136.38 hours ( Junction / Inflow,cfs )
8804
8805    Inflow                / 0.00E+00
8806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8808    ===> System inflows (data group K3) at   136.47 hours ( Junction / Inflow,cfs )
8809
8810    Inflow                / 0.00E+00
8811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8813    ===> System inflows (data group K3) at   136.55 hours ( Junction / Inflow,cfs )
8814
8815    Inflow                / 0.00E+00
8816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8818    ===> System inflows (data group K3) at   136.63 hours ( Junction / Inflow,cfs )
8819
8820    Inflow                / 0.00E+00
8821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8823    ===> System inflows (data group K3) at   136.72 hours ( Junction / Inflow,cfs )
8824
8825    Inflow                / 0.00E+00
8826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8828    ===> System inflows (data group K3) at   136.80 hours ( Junction / Inflow,cfs )
8829
8830    Inflow                / 0.00E+00
8831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8833    ===> System inflows (data group K3) at   136.88 hours ( Junction / Inflow,cfs )
8834
8835    Inflow                / 0.00E+00
8836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8838    ===> System inflows (data group K3) at   136.97 hours ( Junction / Inflow,cfs )
8839
8840    Inflow                / 0.00E+00
8841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8843    ===> System inflows (data group K3) at   137.05 hours ( Junction / Inflow,cfs )
8844
8845    Inflow                / 0.00E+00
8846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8848    ===> System inflows (data group K3) at   137.13 hours ( Junction / Inflow,cfs )
8849
8850    Inflow                / 0.00E+00
8851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8853    ===> System inflows (data group K3) at   137.22 hours ( Junction / Inflow,cfs )
8854
8855    Inflow                / 0.00E+00
8856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8858    ===> System inflows (data group K3) at   137.30 hours ( Junction / Inflow,cfs )
8859
8860    Inflow               / 0.00E+00
8861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8863    ===> System inflows (data group K3) at   137.38 hours ( Junction / Inflow,cfs )
8864
8865    Inflow               / 0.00E+00
8866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8868    ===> System inflows (data group K3) at   137.47 hours ( Junction / Inflow,cfs )
8869
8870    Inflow               / 0.00E+00
8871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8873    ===> System inflows (data group K3) at   137.55 hours ( Junction / Inflow,cfs )
8874
8875    Inflow               / 0.00E+00
8876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8878    ===> System inflows (data group K3) at   137.63 hours ( Junction / Inflow,cfs )
8879
8880    Inflow               / 0.00E+00
8881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8883    ===> System inflows (data group K3) at   137.72 hours ( Junction / Inflow,cfs )
8884
8885    Inflow               / 0.00E+00
8886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8888    ===> System inflows (data group K3) at   137.80 hours ( Junction / Inflow,cfs )
8889
8890    Inflow               / 0.00E+00
8891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8893    ===> System inflows (data group K3) at   137.88 hours ( Junction / Inflow,cfs )
8894
8895    Inflow               / 0.00E+00
8896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8898    ===> System inflows (data group K3) at   137.97 hours ( Junction / Inflow,cfs )
8899
8900    Inflow               / 0.00E+00
8901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8903    ===> System inflows (data group K3) at   138.05 hours ( Junction / Inflow,cfs )
8904
8905    Inflow               / 0.00E+00
8906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8908    ===> System inflows (data group K3) at   138.13 hours ( Junction / Inflow,cfs )
8909
8910    Inflow               / 0.00E+00
8911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8913    ===> System inflows (data group K3) at   138.22 hours ( Junction / Inflow,cfs )
8914
8915    Inflow               / 0.00E+00
8916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8918    ===> System inflows (data group K3) at   138.30 hours ( Junction / Inflow,cfs )
8919
8920    Inflow               / 0.00E+00
8921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8923    ===> System inflows (data group K3) at   138.38 hours ( Junction / Inflow,cfs )
8924
8925    Inflow               / 0.00E+00
8926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.72 hours ( Junction / Inflow,cfs )
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9065    Inflow              / 0.00E+00
9066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9068    ===> System inflows (data group K3) at   140.80 hours ( Junction / Inflow,cfs )
9069
9070    Inflow              / 0.00E+00
9071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9073    ===> System inflows (data group K3) at   140.88 hours ( Junction / Inflow,cfs )
9074
9075    Inflow              / 0.00E+00
9076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9078    ===> System inflows (data group K3) at   140.97 hours ( Junction / Inflow,cfs )
9079
9080    Inflow              / 0.00E+00
9081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9083    ===> System inflows (data group K3) at   141.05 hours ( Junction / Inflow,cfs )
9084
9085    Inflow              / 0.00E+00
9086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9088    ===> System inflows (data group K3) at   141.13 hours ( Junction / Inflow,cfs )
9089
9090    Inflow              / 0.00E+00
9091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9093    ===> System inflows (data group K3) at   141.22 hours ( Junction / Inflow,cfs )
9094
9095    Inflow              / 0.00E+00
9096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9098    ===> System inflows (data group K3) at   141.30 hours ( Junction / Inflow,cfs )
9099
9100    Inflow              / 0.00E+00
9101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9103    ===> System inflows (data group K3) at   141.38 hours ( Junction / Inflow,cfs )
9104
9105    Inflow              / 0.00E+00
9106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9108    ===> System inflows (data group K3) at   141.47 hours ( Junction / Inflow,cfs )
9109
9110    Inflow              / 0.00E+00
9111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9113    ===> System inflows (data group K3) at   141.55 hours ( Junction / Inflow,cfs )
9114
9115    Inflow              / 0.00E+00
9116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9118    ===> System inflows (data group K3) at   141.63 hours ( Junction / Inflow,cfs )
9119
9120    Inflow              / 0.00E+00
9121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9122
9123    Cycle       8500      Time        141 Hrs - 40.00 Min
9124
9125              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
9126                 Inflow/   0.00 /  2545.00                Node2/   2.29 /  2540.29
                                    Node3/   0.21 /  2535.21
9127                  Node8/   0.29 /  2540.29               Node10/   0.13 /  2520.13
9128
9129                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
9130                  Link7/       0.00*              Link8/       0.01              Link11/
                                0.00            2A Outlet/       2.34
9131                  221.1/       0.00           Underdrain/       2.34             FREE# 1/
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.80 hours ( Junction / Inflow,cfs )
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.97 hours ( Junction / Inflow,cfs )
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 Inflow                / 0.00E+00
 # # #
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9338    ===> System inflows (data group K3) at   145.13 hours ( Junction / Inflow,cfs )
9339
9340    Inflow               / 0.00E+00
9341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9343    ===> System inflows (data group K3) at   145.22 hours ( Junction / Inflow,cfs )
9344
9345    Inflow               / 0.00E+00
9346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9348    ===> System inflows (data group K3) at   145.30 hours ( Junction / Inflow,cfs )
9349
9350    Inflow               / 0.00E+00
9351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9353    ===> System inflows (data group K3) at   145.38 hours ( Junction / Inflow,cfs )
9354
9355    Inflow               / 0.00E+00
9356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9358    ===> System inflows (data group K3) at   145.47 hours ( Junction / Inflow,cfs )
9359
9360    Inflow               / 0.00E+00
9361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9363    ===> System inflows (data group K3) at   145.55 hours ( Junction / Inflow,cfs )
9364
9365    Inflow               / 0.00E+00
9366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9368    ===> System inflows (data group K3) at   145.63 hours ( Junction / Inflow,cfs )
9369
9370    Inflow               / 0.00E+00
9371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9373    ===> System inflows (data group K3) at   145.72 hours ( Junction / Inflow,cfs )
9374
9375    Inflow               / 0.00E+00
9376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9378    ===> System inflows (data group K3) at   145.80 hours ( Junction / Inflow,cfs )
9379
9380    Inflow               / 0.00E+00
9381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9383    ===> System inflows (data group K3) at   145.88 hours ( Junction / Inflow,cfs )
9384
9385    Inflow               / 0.00E+00
9386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9388    ===> System inflows (data group K3) at   145.97 hours ( Junction / Inflow,cfs )
9389
9390    Inflow               / 0.00E+00
9391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9393    ===> System inflows (data group K3) at   146.05 hours ( Junction / Inflow,cfs )
9394
9395    Inflow               / 0.00E+00
9396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9398    ===> System inflows (data group K3) at   146.13 hours ( Junction / Inflow,cfs )
9399
9400    Inflow               / 0.00E+00
9401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9403    ===> System inflows (data group K3) at   146.22 hours ( Junction / Inflow,cfs )
9404
9405    Inflow               / 0.00E+00
9406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   149.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.72 hours ( Junction / Inflow,cfs )
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9614
9615    Inflow               / 0.00E+00
9616    # # #
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    Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.80 hours ( Junction / Inflow,cfs )
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9749
9750    Inflow                / 0.00E+00
9751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9753    ===> System inflows (data group K3) at   151.88 hours ( Junction / Inflow,cfs )
9754
9755    Inflow                / 0.00E+00
9756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9758    ===> System inflows (data group K3) at   151.97 hours ( Junction / Inflow,cfs )
9759
9760    Inflow                / 0.00E+00
9761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9763    ===> System inflows (data group K3) at   152.05 hours ( Junction / Inflow,cfs )
9764
9765    Inflow                / 0.00E+00
9766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9768    ===> System inflows (data group K3) at   152.13 hours ( Junction / Inflow,cfs )
9769
9770    Inflow                / 0.00E+00
9771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9773    ===> System inflows (data group K3) at   152.22 hours ( Junction / Inflow,cfs )
9774
9775    Inflow                / 0.00E+00
9776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9778    ===> System inflows (data group K3) at   152.30 hours ( Junction / Inflow,cfs )
9779
9780    Inflow                / 0.00E+00
9781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9783    ===> System inflows (data group K3) at   152.38 hours ( Junction / Inflow,cfs )
9784
9785    Inflow                / 0.00E+00
9786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9788    ===> System inflows (data group K3) at   152.47 hours ( Junction / Inflow,cfs )
9789
9790    Inflow                / 0.00E+00
9791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9793    ===> System inflows (data group K3) at   152.55 hours ( Junction / Inflow,cfs )
9794
9795    Inflow                / 0.00E+00
9796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9798    ===> System inflows (data group K3) at   152.63 hours ( Junction / Inflow,cfs )
9799
9800    Inflow                / 0.00E+00
9801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9803    ===> System inflows (data group K3) at   152.72 hours ( Junction / Inflow,cfs )
9804
9805    Inflow                / 0.00E+00
9806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9808    ===> System inflows (data group K3) at   152.80 hours ( Junction / Inflow,cfs )
9809
9810    Inflow                / 0.00E+00
9811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9813    ===> System inflows (data group K3) at   152.88 hours ( Junction / Inflow,cfs )
9814
9815    Inflow                / 0.00E+00
9816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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9818    ===> System inflows (data group K3) at   152.97 hours ( Junction / Inflow,cfs )
9819
9820    Inflow               / 0.00E+00
9821    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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10025    Inflow              / 0.00E+00
10026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10028    ===> System inflows (data group K3) at   156.47 hours ( Junction / Inflow,cfs )
10029
10030    Inflow              / 0.00E+00
10031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10033    ===> System inflows (data group K3) at   156.55 hours ( Junction / Inflow,cfs )
10034
10035    Inflow              / 0.00E+00
10036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10038    ===> System inflows (data group K3) at   156.63 hours ( Junction / Inflow,cfs )
10039
10040    Inflow              / 0.00E+00
10041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10043    ===> System inflows (data group K3) at   156.72 hours ( Junction / Inflow,cfs )
10044
10045    Inflow              / 0.00E+00
10046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10048    ===> System inflows (data group K3) at   156.80 hours ( Junction / Inflow,cfs )
10049
10050    Inflow              / 0.00E+00
10051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10053    ===> System inflows (data group K3) at   156.88 hours ( Junction / Inflow,cfs )
10054
10055    Inflow              / 0.00E+00
10056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10058    ===> System inflows (data group K3) at   156.97 hours ( Junction / Inflow,cfs )
10059
10060    Inflow              / 0.00E+00
10061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10063    ===> System inflows (data group K3) at   157.05 hours ( Junction / Inflow,cfs )
10064
10065    Inflow              / 0.00E+00
10066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10068    ===> System inflows (data group K3) at   157.13 hours ( Junction / Inflow,cfs )
10069
10070    Inflow              / 0.00E+00
10071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10073    ===> System inflows (data group K3) at   157.22 hours ( Junction / Inflow,cfs )
10074
10075    Inflow              / 0.00E+00
10076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10078    ===> System inflows (data group K3) at   157.30 hours ( Junction / Inflow,cfs )
10079
10080    Inflow              / 0.00E+00
10081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10083    ===> System inflows (data group K3) at   157.38 hours ( Junction / Inflow,cfs )
10084
10085    Inflow              / 0.00E+00
10086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10088    ===> System inflows (data group K3) at   157.47 hours ( Junction / Inflow,cfs )
10089
10090    Inflow              / 0.00E+00
10091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10093    ===> System inflows (data group K3) at   157.55 hours ( Junction / Inflow,cfs )
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10094
10095     Inflow              / 0.00E+00
10096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10098     ===> System inflows (data group K3) at   157.63 hours ( Junction / Inflow,cfs )
10099
10100     Inflow              / 0.00E+00
10101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10103     ===> System inflows (data group K3) at   157.72 hours ( Junction / Inflow,cfs )
10104
10105     Inflow              / 0.00E+00
10106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10108     ===> System inflows (data group K3) at   157.80 hours ( Junction / Inflow,cfs )
10109
10110     Inflow              / 0.00E+00
10111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10113     ===> System inflows (data group K3) at   157.88 hours ( Junction / Inflow,cfs )
10114
10115     Inflow              / 0.00E+00
10116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10118     ===> System inflows (data group K3) at   157.97 hours ( Junction / Inflow,cfs )
10119
10120     Inflow              / 0.00E+00
10121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10123     ===> System inflows (data group K3) at   158.05 hours ( Junction / Inflow,cfs )
10124
10125     Inflow              / 0.00E+00
10126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10128     ===> System inflows (data group K3) at   158.13 hours ( Junction / Inflow,cfs )
10129
10130     Inflow              / 0.00E+00
10131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10133     ===> System inflows (data group K3) at   158.22 hours ( Junction / Inflow,cfs )
10134
10135     Inflow              / 0.00E+00
10136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10138     ===> System inflows (data group K3) at   158.30 hours ( Junction / Inflow,cfs )
10139
10140     Inflow              / 0.00E+00
10141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10142
10143     Cycle       9500      Time        158 Hrs - 20.00 Min
10144
10145               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10146                  Inflow/   0.00 /  2545.00               Node2/   0.95 /  2538.95
                                    Node3/   0.20 /  2535.20
10147                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
10148
10149                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10150                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       2.12
10151                  221.1/       0.00           Underdrain/       2.12             FREE# 1/
                               2.12
10152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10153     ===> System inflows (data group K3) at   158.38 hours ( Junction / Inflow,cfs )
10154
10155     Inflow              / 0.00E+00
10156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10158     ===> System inflows (data group K3) at   158.47 hours ( Junction / Inflow,cfs )
10159
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Inflow               / 0.00E+00
# # # #
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10229
10230     Inflow                / 0.00E+00
10231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10233     ===> System inflows (data group K3) at   159.72 hours ( Junction / Inflow,cfs )
10234
10235     Inflow                / 0.00E+00
10236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10238     ===> System inflows (data group K3) at   159.80 hours ( Junction / Inflow,cfs )
10239
10240     Inflow                / 0.00E+00
10241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10243     ===> System inflows (data group K3) at   159.88 hours ( Junction / Inflow,cfs )
10244
10245     Inflow                / 0.00E+00
10246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10248     ===> System inflows (data group K3) at   159.97 hours ( Junction / Inflow,cfs )
10249
10250     Inflow                / 0.00E+00
10251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10253     ===> System inflows (data group K3) at   160.05 hours ( Junction / Inflow,cfs )
10254
10255     Inflow                / 0.00E+00
10256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10258     ===> System inflows (data group K3) at   160.13 hours ( Junction / Inflow,cfs )
10259
10260     Inflow                / 0.00E+00
10261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10263     ===> System inflows (data group K3) at   160.22 hours ( Junction / Inflow,cfs )
10264
10265     Inflow                / 0.00E+00
10266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10268     ===> System inflows (data group K3) at   160.30 hours ( Junction / Inflow,cfs )
10269
10270     Inflow                / 0.00E+00
10271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10273     ===> System inflows (data group K3) at   160.38 hours ( Junction / Inflow,cfs )
10274
10275     Inflow                / 0.00E+00
10276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10278     ===> System inflows (data group K3) at   160.47 hours ( Junction / Inflow,cfs )
10279
10280     Inflow                / 0.00E+00
10281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10283     ===> System inflows (data group K3) at   160.55 hours ( Junction / Inflow,cfs )
10284
10285     Inflow                / 0.00E+00
10286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10288     ===> System inflows (data group K3) at   160.63 hours ( Junction / Inflow,cfs )
10289
10290     Inflow                / 0.00E+00
10291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10293     ===> System inflows (data group K3) at   160.72 hours ( Junction / Inflow,cfs )
10294
10295     Inflow                / 0.00E+00
10296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10298    ===> System inflows (data group K3) at   160.80 hours ( Junction / Inflow,cfs )
10299
10300    Inflow               / 0.00E+00
10301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10303    ===> System inflows (data group K3) at   160.88 hours ( Junction / Inflow,cfs )
10304
10305    Inflow               / 0.00E+00
10306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10308    ===> System inflows (data group K3) at   160.97 hours ( Junction / Inflow,cfs )
10309
10310    Inflow               / 0.00E+00
10311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10313    ===> System inflows (data group K3) at   161.05 hours ( Junction / Inflow,cfs )
10314
10315    Inflow               / 0.00E+00
10316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10318    ===> System inflows (data group K3) at   161.13 hours ( Junction / Inflow,cfs )
10319
10320    Inflow               / 0.00E+00
10321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10323    ===> System inflows (data group K3) at   161.22 hours ( Junction / Inflow,cfs )
10324
10325    Inflow               / 0.00E+00
10326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10328    ===> System inflows (data group K3) at   161.30 hours ( Junction / Inflow,cfs )
10329
10330    Inflow               / 0.00E+00
10331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10333    ===> System inflows (data group K3) at   161.38 hours ( Junction / Inflow,cfs )
10334
10335    Inflow               / 0.00E+00
10336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10338    ===> System inflows (data group K3) at   161.47 hours ( Junction / Inflow,cfs )
10339
10340    Inflow               / 0.00E+00
10341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10343    ===> System inflows (data group K3) at   161.55 hours ( Junction / Inflow,cfs )
10344
10345    Inflow               / 0.00E+00
10346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10348    ===> System inflows (data group K3) at   161.63 hours ( Junction / Inflow,cfs )
10349
10350    Inflow               / 0.00E+00
10351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10353    ===> System inflows (data group K3) at   161.72 hours ( Junction / Inflow,cfs )
10354
10355    Inflow               / 0.00E+00
10356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10358    ===> System inflows (data group K3) at   161.80 hours ( Junction / Inflow,cfs )
10359
10360    Inflow               / 0.00E+00
10361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10363    ===> System inflows (data group K3) at   161.88 hours ( Junction / Inflow,cfs )
10364
10365    Inflow               / 0.00E+00
10366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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10505    Inflow               / 0.00E+00
10506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10508    ===> System inflows (data group K3) at   164.30 hours ( Junction / Inflow,cfs )
10509
10510    Inflow               / 0.00E+00
10511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10513    ===> System inflows (data group K3) at   164.38 hours ( Junction / Inflow,cfs )
10514
10515    Inflow               / 0.00E+00
10516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10518    ===> System inflows (data group K3) at   164.47 hours ( Junction / Inflow,cfs )
10519
10520    Inflow               / 0.00E+00
10521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10523    ===> System inflows (data group K3) at   164.55 hours ( Junction / Inflow,cfs )
10524
10525    Inflow               / 0.00E+00
10526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10528    ===> System inflows (data group K3) at   164.63 hours ( Junction / Inflow,cfs )
10529
10530    Inflow               / 0.00E+00
10531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10533    ===> System inflows (data group K3) at   164.72 hours ( Junction / Inflow,cfs )
10534
10535    Inflow               / 0.00E+00
10536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10538    ===> System inflows (data group K3) at   164.80 hours ( Junction / Inflow,cfs )
10539
10540    Inflow               / 0.00E+00
10541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10543    ===> System inflows (data group K3) at   164.88 hours ( Junction / Inflow,cfs )
10544
10545    Inflow               / 0.00E+00
10546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10548    ===> System inflows (data group K3) at   164.97 hours ( Junction / Inflow,cfs )
10549
10550    Inflow               / 0.00E+00
10551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10553    ===> System inflows (data group K3) at   165.05 hours ( Junction / Inflow,cfs )
10554
10555    Inflow               / 0.00E+00
10556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10558    ===> System inflows (data group K3) at   165.13 hours ( Junction / Inflow,cfs )
10559
10560    Inflow               / 0.00E+00
10561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10563    ===> System inflows (data group K3) at   165.22 hours ( Junction / Inflow,cfs )
10564
10565    Inflow               / 0.00E+00
10566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10568    ===> System inflows (data group K3) at   165.30 hours ( Junction / Inflow,cfs )
10569
10570    Inflow               / 0.00E+00
10571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10573    ===> System inflows (data group K3) at   165.38 hours ( Junction / Inflow,cfs )
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10574
10575     Inflow              / 0.00E+00
10576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10578     ===> System inflows (data group K3) at   165.47 hours ( Junction / Inflow,cfs )
10579
10580     Inflow              / 0.00E+00
10581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10583     ===> System inflows (data group K3) at   165.55 hours ( Junction / Inflow,cfs )
10584
10585     Inflow              / 0.00E+00
10586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10588     ===> System inflows (data group K3) at   165.63 hours ( Junction / Inflow,cfs )
10589
10590     Inflow              / 0.00E+00
10591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10593     ===> System inflows (data group K3) at   165.72 hours ( Junction / Inflow,cfs )
10594
10595     Inflow              / 0.00E+00
10596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10598     ===> System inflows (data group K3) at   165.80 hours ( Junction / Inflow,cfs )
10599
10600     Inflow              / 0.00E+00
10601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10603     ===> System inflows (data group K3) at   165.88 hours ( Junction / Inflow,cfs )
10604
10605     Inflow              / 0.00E+00
10606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10608     ===> System inflows (data group K3) at   165.97 hours ( Junction / Inflow,cfs )
10609
10610     Inflow              / 0.00E+00
10611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10613     ===> System inflows (data group K3) at   166.05 hours ( Junction / Inflow,cfs )
10614
10615     Inflow              / 0.00E+00
10616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10618     ===> System inflows (data group K3) at   166.13 hours ( Junction / Inflow,cfs )
10619
10620     Inflow              / 0.00E+00
10621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10623     ===> System inflows (data group K3) at   166.22 hours ( Junction / Inflow,cfs )
10624
10625     Inflow              / 0.00E+00
10626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10628     ===> System inflows (data group K3) at   166.30 hours ( Junction / Inflow,cfs )
10629
10630     Inflow              / 0.00E+00
10631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10633     ===> System inflows (data group K3) at   166.38 hours ( Junction / Inflow,cfs )
10634
10635     Inflow              / 0.00E+00
10636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10638     ===> System inflows (data group K3) at   166.47 hours ( Junction / Inflow,cfs )
10639
10640     Inflow              / 0.00E+00
10641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10643    ===> System inflows (data group K3) at   166.55 hours ( Junction / Inflow,cfs )
10644
10645    Inflow               / 0.00E+00
10646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10648    ===> System inflows (data group K3) at   166.63 hours ( Junction / Inflow,cfs )
10649
10650    Inflow               / 0.00E+00
10651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10652
10653    Cycle      10000      Time        166 Hrs - 40.00 Min
10654
10655              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10656                 Inflow/   0.00 /  2545.00               Node2/   0.48 /  2538.48
                                    Node3/   0.12 /  2535.12
10657                Node8/   0.00 /  2540.00              Node10/   0.05 /  2520.05
10658
10659                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10660                  Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00            2A Outlet/       0.88
10661                  221.1/       0.00           Underdrain/       0.88             FREE# 1/
                                0.88
10662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10663    ===> System inflows (data group K3) at   166.72 hours ( Junction / Inflow,cfs )
10664
10665    Inflow               / 0.00E+00
10666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10668    ===> System inflows (data group K3) at   166.80 hours ( Junction / Inflow,cfs )
10669
10670    Inflow               / 0.00E+00
10671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10673    ===> System inflows (data group K3) at   166.88 hours ( Junction / Inflow,cfs )
10674
10675    Inflow               / 0.00E+00
10676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10678    ===> System inflows (data group K3) at   166.97 hours ( Junction / Inflow,cfs )
10679
10680    Inflow               / 0.00E+00
10681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10683    ===> System inflows (data group K3) at   167.05 hours ( Junction / Inflow,cfs )
10684
10685    Inflow               / 0.00E+00
10686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10688    ===> System inflows (data group K3) at   167.13 hours ( Junction / Inflow,cfs )
10689
10690    Inflow               / 0.00E+00
10691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10693    ===> System inflows (data group K3) at   167.22 hours ( Junction / Inflow,cfs )
10694
10695    Inflow               / 0.00E+00
10696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10698    ===> System inflows (data group K3) at   167.30 hours ( Junction / Inflow,cfs )
10699
10700    Inflow               / 0.00E+00
10701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10703    ===> System inflows (data group K3) at   167.38 hours ( Junction / Inflow,cfs )
10704
10705    Inflow               / 0.00E+00
10706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10708    ===> System inflows (data group K3) at   167.47 hours ( Junction / Inflow,cfs )
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10709
10710     Inflow              / 0.00E+00
10711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10713     ===> System inflows (data group K3) at   167.55 hours ( Junction / Inflow,cfs )
10714
10715     Inflow              / 0.00E+00
10716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10718     ===> System inflows (data group K3) at   167.63 hours ( Junction / Inflow,cfs )
10719
10720     Inflow              / 0.00E+00
10721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10723     ===> System inflows (data group K3) at   167.72 hours ( Junction / Inflow,cfs )
10724
10725     Inflow              / 0.00E+00
10726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10728     ===> System inflows (data group K3) at   167.80 hours ( Junction / Inflow,cfs )
10729
10730     Inflow              / 0.00E+00
10731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10733     ===> System inflows (data group K3) at   167.88 hours ( Junction / Inflow,cfs )
10734
10735     Inflow              / 0.00E+00
10736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10738     ===> System inflows (data group K3) at   167.97 hours ( Junction / Inflow,cfs )
10739
10740     Inflow              / 0.00E+00
10741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10743     ===> System inflows (data group K3) at   168.05 hours ( Junction / Inflow,cfs )
10744
10745     Inflow              / 0.00E+00
10746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10748     ===> System inflows (data group K3) at   168.13 hours ( Junction / Inflow,cfs )
10749
10750     Inflow              / 0.00E+00
10751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10753     ===> System inflows (data group K3) at   168.22 hours ( Junction / Inflow,cfs )
10754
10755     Inflow              / 0.00E+00
10756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10758     ===> System inflows (data group K3) at   168.30 hours ( Junction / Inflow,cfs )
10759
10760     Inflow              / 0.00E+00
10761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10763     ===> System inflows (data group K3) at   168.38 hours ( Junction / Inflow,cfs )
10764
10765     Inflow              / 0.00E+00
10766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10768     ===> System inflows (data group K3) at   168.47 hours ( Junction / Inflow,cfs )
10769
10770     Inflow              / 0.00E+00
10771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10773     ===> System inflows (data group K3) at   168.55 hours ( Junction / Inflow,cfs )
10774
10775     Inflow              / 0.00E+00
10776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10778    ===> System inflows (data group K3) at   168.63 hours ( Junction / Inflow,cfs )
10779
10780    Inflow               / 0.00E+00
10781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10783    ===> System inflows (data group K3) at   168.72 hours ( Junction / Inflow,cfs )
10784
10785    Inflow               / 0.00E+00
10786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10788    ===> System inflows (data group K3) at   168.80 hours ( Junction / Inflow,cfs )
10789
10790    Inflow               / 0.00E+00
10791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10793    ===> System inflows (data group K3) at   168.88 hours ( Junction / Inflow,cfs )
10794
10795    Inflow               / 0.00E+00
10796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10798    ===> System inflows (data group K3) at   168.97 hours ( Junction / Inflow,cfs )
10799
10800    Inflow               / 0.00E+00
10801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10803    ===> System inflows (data group K3) at   169.05 hours ( Junction / Inflow,cfs )
10804
10805    Inflow               / 0.00E+00
10806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10808    ===> System inflows (data group K3) at   169.13 hours ( Junction / Inflow,cfs )
10809
10810    Inflow               / 0.00E+00
10811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10813    ===> System inflows (data group K3) at   169.22 hours ( Junction / Inflow,cfs )
10814
10815    Inflow               / 0.00E+00
10816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10818    ===> System inflows (data group K3) at   169.30 hours ( Junction / Inflow,cfs )
10819
10820    Inflow               / 0.00E+00
10821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10823    ===> System inflows (data group K3) at   169.38 hours ( Junction / Inflow,cfs )
10824
10825    Inflow               / 0.00E+00
10826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10828    ===> System inflows (data group K3) at   169.47 hours ( Junction / Inflow,cfs )
10829
10830    Inflow               / 0.00E+00
10831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10833    ===> System inflows (data group K3) at   169.55 hours ( Junction / Inflow,cfs )
10834
10835    Inflow               / 0.00E+00
10836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10838    ===> System inflows (data group K3) at   169.63 hours ( Junction / Inflow,cfs )
10839
10840    Inflow               / 0.00E+00
10841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10843    ===> System inflows (data group K3) at   169.72 hours ( Junction / Inflow,cfs )
10844
10845    Inflow               / 0.00E+00
10846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   170.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   172.05 hours ( Junction / Inflow,cfs )
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10985    Inflow               / 0.00E+00
10986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10988    ===> System inflows (data group K3) at   172.13 hours ( Junction / Inflow,cfs )
10989
10990    Inflow               / 0.00E+00
10991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10993    ===> System inflows (data group K3) at   172.22 hours ( Junction / Inflow,cfs )
10994
10995    Inflow               / 0.00E+00
10996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10998    ===> System inflows (data group K3) at   172.30 hours ( Junction / Inflow,cfs )
10999
11000    Inflow               / 0.00E+00
11001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11003    ===> System inflows (data group K3) at   172.38 hours ( Junction / Inflow,cfs )
11004
11005    Inflow               / 0.00E+00
11006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11008    ===> System inflows (data group K3) at   172.47 hours ( Junction / Inflow,cfs )
11009
11010    Inflow               / 0.00E+00
11011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11013    ===> System inflows (data group K3) at   172.55 hours ( Junction / Inflow,cfs )
11014
11015    Inflow               / 0.00E+00
11016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11018    ===> System inflows (data group K3) at   172.63 hours ( Junction / Inflow,cfs )
11019
11020    Inflow               / 0.00E+00
11021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11023    ===> System inflows (data group K3) at   172.72 hours ( Junction / Inflow,cfs )
11024
11025    Inflow               / 0.00E+00
11026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11028    ===> System inflows (data group K3) at   172.80 hours ( Junction / Inflow,cfs )
11029
11030    Inflow               / 0.00E+00
11031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11033    ===> System inflows (data group K3) at   172.88 hours ( Junction / Inflow,cfs )
11034
11035    Inflow               / 0.00E+00
11036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11038    ===> System inflows (data group K3) at   172.97 hours ( Junction / Inflow,cfs )
11039
11040    Inflow               / 0.00E+00
11041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11043    ===> System inflows (data group K3) at   173.05 hours ( Junction / Inflow,cfs )
11044
11045    Inflow               / 0.00E+00
11046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11048    ===> System inflows (data group K3) at   173.13 hours ( Junction / Inflow,cfs )
11049
11050    Inflow               / 0.00E+00
11051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11053    ===> System inflows (data group K3) at   173.22 hours ( Junction / Inflow,cfs )
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11054
11055     Inflow              / 0.00E+00
11056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11058     ===> System inflows (data group K3) at   173.30 hours ( Junction / Inflow,cfs )
11059
11060     Inflow              / 0.00E+00
11061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11063     ===> System inflows (data group K3) at   173.38 hours ( Junction / Inflow,cfs )
11064
11065     Inflow              / 0.00E+00
11066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11068     ===> System inflows (data group K3) at   173.47 hours ( Junction / Inflow,cfs )
11069
11070     Inflow              / 0.00E+00
11071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11073     ===> System inflows (data group K3) at   173.55 hours ( Junction / Inflow,cfs )
11074
11075     Inflow              / 0.00E+00
11076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11078     ===> System inflows (data group K3) at   173.63 hours ( Junction / Inflow,cfs )
11079
11080     Inflow              / 0.00E+00
11081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11083     ===> System inflows (data group K3) at   173.72 hours ( Junction / Inflow,cfs )
11084
11085     Inflow              / 0.00E+00
11086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11088     ===> System inflows (data group K3) at   173.80 hours ( Junction / Inflow,cfs )
11089
11090     Inflow              / 0.00E+00
11091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11093     ===> System inflows (data group K3) at   173.88 hours ( Junction / Inflow,cfs )
11094
11095     Inflow              / 0.00E+00
11096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11098     ===> System inflows (data group K3) at   173.97 hours ( Junction / Inflow,cfs )
11099
11100     Inflow              / 0.00E+00
11101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11103     ===> System inflows (data group K3) at   174.05 hours ( Junction / Inflow,cfs )
11104
11105     Inflow              / 0.00E+00
11106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11108     ===> System inflows (data group K3) at   174.13 hours ( Junction / Inflow,cfs )
11109
11110     Inflow              / 0.00E+00
11111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11113     ===> System inflows (data group K3) at   174.22 hours ( Junction / Inflow,cfs )
11114
11115     Inflow              / 0.00E+00
11116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11118     ===> System inflows (data group K3) at   174.30 hours ( Junction / Inflow,cfs )
11119
11120     Inflow              / 0.00E+00
11121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   174.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      10500      Time        175 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.31 /  2538.31
                                  Node3/   0.07 /  2535.07
                  Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00           2A Outlet/       0.37
                  221.1/       0.00            Underdrain/       0.37             FREE# 1/
                               0.37
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.30 hours ( Junction / Inflow,cfs )
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11189
11190     Inflow                / 0.00E+00
11191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11193     ===> System inflows (data group K3) at   175.38 hours ( Junction / Inflow,cfs )
11194
11195     Inflow                / 0.00E+00
11196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11198     ===> System inflows (data group K3) at   175.47 hours ( Junction / Inflow,cfs )
11199
11200     Inflow                / 0.00E+00
11201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11203     ===> System inflows (data group K3) at   175.55 hours ( Junction / Inflow,cfs )
11204
11205     Inflow                / 0.00E+00
11206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11208     ===> System inflows (data group K3) at   175.63 hours ( Junction / Inflow,cfs )
11209
11210     Inflow                / 0.00E+00
11211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11213     ===> System inflows (data group K3) at   175.72 hours ( Junction / Inflow,cfs )
11214
11215     Inflow                / 0.00E+00
11216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11218     ===> System inflows (data group K3) at   175.80 hours ( Junction / Inflow,cfs )
11219
11220     Inflow                / 0.00E+00
11221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11223     ===> System inflows (data group K3) at   175.88 hours ( Junction / Inflow,cfs )
11224
11225     Inflow                / 0.00E+00
11226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11228     ===> System inflows (data group K3) at   175.97 hours ( Junction / Inflow,cfs )
11229
11230     Inflow                / 0.00E+00
11231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11233     ===> System inflows (data group K3) at   176.05 hours ( Junction / Inflow,cfs )
11234
11235     Inflow                / 0.00E+00
11236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11238     ===> System inflows (data group K3) at   176.13 hours ( Junction / Inflow,cfs )
11239
11240     Inflow                / 0.00E+00
11241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11243     ===> System inflows (data group K3) at   176.22 hours ( Junction / Inflow,cfs )
11244
11245     Inflow                / 0.00E+00
11246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11248     ===> System inflows (data group K3) at   176.30 hours ( Junction / Inflow,cfs )
11249
11250     Inflow                / 0.00E+00
11251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11253     ===> System inflows (data group K3) at   176.38 hours ( Junction / Inflow,cfs )
11254
11255     Inflow                / 0.00E+00
11256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   176.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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11465    Inflow              / 0.00E+00
11466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11468    ===> System inflows (data group K3) at   179.97 hours ( Junction / Inflow,cfs )
11469
11470    Inflow              / 0.00E+00
11471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11473    ===> System inflows (data group K3) at   180.05 hours ( Junction / Inflow,cfs )
11474
11475    Inflow              / 0.00E+00
11476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11478    ===> System inflows (data group K3) at   180.13 hours ( Junction / Inflow,cfs )
11479
11480    Inflow              / 0.00E+00
11481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11483    ===> System inflows (data group K3) at   180.22 hours ( Junction / Inflow,cfs )
11484
11485    Inflow              / 0.00E+00
11486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11488    ===> System inflows (data group K3) at   180.30 hours ( Junction / Inflow,cfs )
11489
11490    Inflow              / 0.00E+00
11491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11493    ===> System inflows (data group K3) at   180.38 hours ( Junction / Inflow,cfs )
11494
11495    Inflow              / 0.00E+00
11496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11498    ===> System inflows (data group K3) at   180.47 hours ( Junction / Inflow,cfs )
11499
11500    Inflow              / 0.00E+00
11501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11503    ===> System inflows (data group K3) at   180.55 hours ( Junction / Inflow,cfs )
11504
11505    Inflow              / 0.00E+00
11506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11508    ===> System inflows (data group K3) at   180.63 hours ( Junction / Inflow,cfs )
11509
11510    Inflow              / 0.00E+00
11511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11513    ===> System inflows (data group K3) at   180.72 hours ( Junction / Inflow,cfs )
11514
11515    Inflow              / 0.00E+00
11516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11518    ===> System inflows (data group K3) at   180.80 hours ( Junction / Inflow,cfs )
11519
11520    Inflow              / 0.00E+00
11521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11523    ===> System inflows (data group K3) at   180.88 hours ( Junction / Inflow,cfs )
11524
11525    Inflow              / 0.00E+00
11526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11528    ===> System inflows (data group K3) at   180.97 hours ( Junction / Inflow,cfs )
11529
11530    Inflow              / 0.00E+00
11531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11533    ===> System inflows (data group K3) at   181.05 hours ( Junction / Inflow,cfs )
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11534
11535     Inflow                / 0.00E+00
11536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11538     ===> System inflows (data group K3) at   181.13 hours ( Junction / Inflow,cfs )
11539
11540     Inflow                / 0.00E+00
11541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11543     ===> System inflows (data group K3) at   181.22 hours ( Junction / Inflow,cfs )
11544
11545     Inflow                / 0.00E+00
11546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11548     ===> System inflows (data group K3) at   181.30 hours ( Junction / Inflow,cfs )
11549
11550     Inflow                / 0.00E+00
11551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11553     ===> System inflows (data group K3) at   181.38 hours ( Junction / Inflow,cfs )
11554
11555     Inflow                / 0.00E+00
11556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11558     ===> System inflows (data group K3) at   181.47 hours ( Junction / Inflow,cfs )
11559
11560     Inflow                / 0.00E+00
11561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11563     ===> System inflows (data group K3) at   181.55 hours ( Junction / Inflow,cfs )
11564
11565     Inflow                / 0.00E+00
11566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11568     ===> System inflows (data group K3) at   181.63 hours ( Junction / Inflow,cfs )
11569
11570     Inflow                / 0.00E+00
11571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11573     ===> System inflows (data group K3) at   181.72 hours ( Junction / Inflow,cfs )
11574
11575     Inflow                / 0.00E+00
11576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11578     ===> System inflows (data group K3) at   181.80 hours ( Junction / Inflow,cfs )
11579
11580     Inflow                / 0.00E+00
11581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11583     ===> System inflows (data group K3) at   181.88 hours ( Junction / Inflow,cfs )
11584
11585     Inflow                / 0.00E+00
11586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11588     ===> System inflows (data group K3) at   181.97 hours ( Junction / Inflow,cfs )
11589
11590     Inflow                / 0.00E+00
11591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11593     ===> System inflows (data group K3) at   182.05 hours ( Junction / Inflow,cfs )
11594
11595     Inflow                / 0.00E+00
11596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11598     ===> System inflows (data group K3) at   182.13 hours ( Junction / Inflow,cfs )
11599
11600     Inflow                / 0.00E+00
11601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11603    ===> System inflows (data group K3) at   182.22 hours ( Junction / Inflow,cfs )
11604
11605    Inflow               / 0.00E+00
11606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11608    ===> System inflows (data group K3) at   182.30 hours ( Junction / Inflow,cfs )
11609
11610    Inflow               / 0.00E+00
11611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11613    ===> System inflows (data group K3) at   182.38 hours ( Junction / Inflow,cfs )
11614
11615    Inflow               / 0.00E+00
11616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11618    ===> System inflows (data group K3) at   182.47 hours ( Junction / Inflow,cfs )
11619
11620    Inflow               / 0.00E+00
11621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11623    ===> System inflows (data group K3) at   182.55 hours ( Junction / Inflow,cfs )
11624
11625    Inflow               / 0.00E+00
11626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11628    ===> System inflows (data group K3) at   182.63 hours ( Junction / Inflow,cfs )
11629
11630    Inflow               / 0.00E+00
11631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11633    ===> System inflows (data group K3) at   182.72 hours ( Junction / Inflow,cfs )
11634
11635    Inflow               / 0.00E+00
11636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11638    ===> System inflows (data group K3) at   182.80 hours ( Junction / Inflow,cfs )
11639
11640    Inflow               / 0.00E+00
11641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11643    ===> System inflows (data group K3) at   182.88 hours ( Junction / Inflow,cfs )
11644
11645    Inflow               / 0.00E+00
11646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11648    ===> System inflows (data group K3) at   182.97 hours ( Junction / Inflow,cfs )
11649
11650    Inflow               / 0.00E+00
11651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11653    ===> System inflows (data group K3) at   183.05 hours ( Junction / Inflow,cfs )
11654
11655    Inflow               / 0.00E+00
11656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11658    ===> System inflows (data group K3) at   183.13 hours ( Junction / Inflow,cfs )
11659
11660    Inflow               / 0.00E+00
11661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11663    ===> System inflows (data group K3) at   183.22 hours ( Junction / Inflow,cfs )
11664
11665    Inflow               / 0.00E+00
11666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11668    ===> System inflows (data group K3) at   183.30 hours ( Junction / Inflow,cfs )
11669
11670    Inflow               / 0.00E+00
11671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11672
11673    Cycle      11000      Time        183 Hrs - 20.00 Min
11674
11675              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
11676                 Inflow/   0.00 /  2545.00               Node2/   0.22 /  2538.22
                                      Node3/   0.04 /  2535.04
11677                  Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01
11678
11679                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
11680                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00           2A Outlet/       0.19
11681                  221.1/       0.00           Underdrain/       0.19             FREE# 1/
                              0.19
11682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11683    ===> System inflows (data group K3) at   183.38 hours ( Junction / Inflow,cfs )
11684
11685    Inflow               / 0.00E+00
11686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11688    ===> System inflows (data group K3) at   183.47 hours ( Junction / Inflow,cfs )
11689
11690    Inflow               / 0.00E+00
11691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11693    ===> System inflows (data group K3) at   183.55 hours ( Junction / Inflow,cfs )
11694
11695    Inflow               / 0.00E+00
11696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11698    ===> System inflows (data group K3) at   183.63 hours ( Junction / Inflow,cfs )
11699
11700    Inflow               / 0.00E+00
11701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11703    ===> System inflows (data group K3) at   183.72 hours ( Junction / Inflow,cfs )
11704
11705    Inflow               / 0.00E+00
11706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11708    ===> System inflows (data group K3) at   183.80 hours ( Junction / Inflow,cfs )
11709
11710    Inflow               / 0.00E+00
11711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11713    ===> System inflows (data group K3) at   183.88 hours ( Junction / Inflow,cfs )
11714
11715    Inflow               / 0.00E+00
11716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11718    ===> System inflows (data group K3) at   183.97 hours ( Junction / Inflow,cfs )
11719
11720    Inflow               / 0.00E+00
11721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11723    ===> System inflows (data group K3) at   184.05 hours ( Junction / Inflow,cfs )
11724
11725    Inflow               / 0.00E+00
11726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11728    ===> System inflows (data group K3) at   184.13 hours ( Junction / Inflow,cfs )
11729
11730    Inflow               / 0.00E+00
11731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11733    ===> System inflows (data group K3) at   184.22 hours ( Junction / Inflow,cfs )
11734
11735    Inflow               / 0.00E+00
11736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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    ===> System inflows (data group K3) at   184.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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# # # #
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11945    Inflow              / 0.00E+00
11946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11948    ===> System inflows (data group K3) at   187.80 hours ( Junction / Inflow,cfs )
11949
11950    Inflow              / 0.00E+00
11951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11953    ===> System inflows (data group K3) at   187.88 hours ( Junction / Inflow,cfs )
11954
11955    Inflow              / 0.00E+00
11956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11958    ===> System inflows (data group K3) at   187.97 hours ( Junction / Inflow,cfs )
11959
11960    Inflow              / 0.00E+00
11961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11963    ===> System inflows (data group K3) at   188.05 hours ( Junction / Inflow,cfs )
11964
11965    Inflow              / 0.00E+00
11966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11968    ===> System inflows (data group K3) at   188.13 hours ( Junction / Inflow,cfs )
11969
11970    Inflow              / 0.00E+00
11971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11973    ===> System inflows (data group K3) at   188.22 hours ( Junction / Inflow,cfs )
11974
11975    Inflow              / 0.00E+00
11976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11978    ===> System inflows (data group K3) at   188.30 hours ( Junction / Inflow,cfs )
11979
11980    Inflow              / 0.00E+00
11981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11983    ===> System inflows (data group K3) at   188.38 hours ( Junction / Inflow,cfs )
11984
11985    Inflow              / 0.00E+00
11986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11988    ===> System inflows (data group K3) at   188.47 hours ( Junction / Inflow,cfs )
11989
11990    Inflow              / 0.00E+00
11991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11993    ===> System inflows (data group K3) at   188.55 hours ( Junction / Inflow,cfs )
11994
11995    Inflow              / 0.00E+00
11996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11998    ===> System inflows (data group K3) at   188.63 hours ( Junction / Inflow,cfs )
11999
12000    Inflow              / 0.00E+00
12001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12003    ===> System inflows (data group K3) at   188.72 hours ( Junction / Inflow,cfs )
12004
12005    Inflow              / 0.00E+00
12006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12008    ===> System inflows (data group K3) at   188.80 hours ( Junction / Inflow,cfs )
12009
12010    Inflow              / 0.00E+00
12011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12013    ===> System inflows (data group K3) at   188.88 hours ( Junction / Inflow,cfs )
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12014
12015     Inflow              / 0.00E+00
12016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12018     ===> System inflows (data group K3) at   188.97 hours ( Junction / Inflow,cfs )
12019
12020     Inflow              / 0.00E+00
12021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12023     ===> System inflows (data group K3) at   189.05 hours ( Junction / Inflow,cfs )
12024
12025     Inflow              / 0.00E+00
12026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12028     ===> System inflows (data group K3) at   189.13 hours ( Junction / Inflow,cfs )
12029
12030     Inflow              / 0.00E+00
12031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12033     ===> System inflows (data group K3) at   189.22 hours ( Junction / Inflow,cfs )
12034
12035     Inflow              / 0.00E+00
12036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12038     ===> System inflows (data group K3) at   189.30 hours ( Junction / Inflow,cfs )
12039
12040     Inflow              / 0.00E+00
12041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12043     ===> System inflows (data group K3) at   189.38 hours ( Junction / Inflow,cfs )
12044
12045     Inflow              / 0.00E+00
12046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12048     ===> System inflows (data group K3) at   189.47 hours ( Junction / Inflow,cfs )
12049
12050     Inflow              / 0.00E+00
12051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12053     ===> System inflows (data group K3) at   189.55 hours ( Junction / Inflow,cfs )
12054
12055     Inflow              / 0.00E+00
12056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12058     ===> System inflows (data group K3) at   189.63 hours ( Junction / Inflow,cfs )
12059
12060     Inflow              / 0.00E+00
12061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12063     ===> System inflows (data group K3) at   189.72 hours ( Junction / Inflow,cfs )
12064
12065     Inflow              / 0.00E+00
12066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12068     ===> System inflows (data group K3) at   189.80 hours ( Junction / Inflow,cfs )
12069
12070     Inflow              / 0.00E+00
12071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12073     ===> System inflows (data group K3) at   189.88 hours ( Junction / Inflow,cfs )
12074
12075     Inflow              / 0.00E+00
12076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12078     ===> System inflows (data group K3) at   189.97 hours ( Junction / Inflow,cfs )
12079
12080     Inflow              / 0.00E+00
12081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12083    ===> System inflows (data group K3) at   190.05 hours ( Junction / Inflow,cfs )
12084
12085    Inflow               / 0.00E+00
12086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12088    ===> System inflows (data group K3) at   190.13 hours ( Junction / Inflow,cfs )
12089
12090    Inflow               / 0.00E+00
12091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12093    ===> System inflows (data group K3) at   190.22 hours ( Junction / Inflow,cfs )
12094
12095    Inflow               / 0.00E+00
12096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12098    ===> System inflows (data group K3) at   190.30 hours ( Junction / Inflow,cfs )
12099
12100    Inflow               / 0.00E+00
12101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12103    ===> System inflows (data group K3) at   190.38 hours ( Junction / Inflow,cfs )
12104
12105    Inflow               / 0.00E+00
12106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12108    ===> System inflows (data group K3) at   190.47 hours ( Junction / Inflow,cfs )
12109
12110    Inflow               / 0.00E+00
12111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12113    ===> System inflows (data group K3) at   190.55 hours ( Junction / Inflow,cfs )
12114
12115    Inflow               / 0.00E+00
12116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12118    ===> System inflows (data group K3) at   190.63 hours ( Junction / Inflow,cfs )
12119
12120    Inflow               / 0.00E+00
12121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12123    ===> System inflows (data group K3) at   190.72 hours ( Junction / Inflow,cfs )
12124
12125    Inflow               / 0.00E+00
12126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12128    ===> System inflows (data group K3) at   190.80 hours ( Junction / Inflow,cfs )
12129
12130    Inflow               / 0.00E+00
12131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12133    ===> System inflows (data group K3) at   190.88 hours ( Junction / Inflow,cfs )
12134
12135    Inflow               / 0.00E+00
12136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12138    ===> System inflows (data group K3) at   190.97 hours ( Junction / Inflow,cfs )
12139
12140    Inflow               / 0.00E+00
12141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12143    ===> System inflows (data group K3) at   191.05 hours ( Junction / Inflow,cfs )
12144
12145    Inflow               / 0.00E+00
12146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12148    ===> System inflows (data group K3) at   191.13 hours ( Junction / Inflow,cfs )
12149
12150    Inflow               / 0.00E+00
12151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12152    # # #
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12218    ===> System inflows (data group K3) at   192.13 hours ( Junction / Inflow,cfs )
12219
12220    Inflow               / 0.00E+00
12221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12223    ===> System inflows (data group K3) at   192.22 hours ( Junction / Inflow,cfs )
12224
12225    Inflow               / 0.00E+00
12226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12228    ===> System inflows (data group K3) at   192.30 hours ( Junction / Inflow,cfs )
12229
12230    Inflow               / 0.00E+00
12231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12233    ===> System inflows (data group K3) at   192.38 hours ( Junction / Inflow,cfs )
12234
12235    Inflow               / 0.00E+00
12236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12238    ===> System inflows (data group K3) at   192.47 hours ( Junction / Inflow,cfs )
12239
12240    Inflow               / 0.00E+00
12241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12243    ===> System inflows (data group K3) at   192.55 hours ( Junction / Inflow,cfs )
12244
12245    Inflow               / 0.00E+00
12246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12248    ===> System inflows (data group K3) at   192.63 hours ( Junction / Inflow,cfs )
12249
12250    Inflow               / 0.00E+00
12251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12253    ===> System inflows (data group K3) at   192.72 hours ( Junction / Inflow,cfs )
12254
12255    Inflow               / 0.00E+00
12256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12258    ===> System inflows (data group K3) at   192.80 hours ( Junction / Inflow,cfs )
12259
12260    Inflow               / 0.00E+00
12261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12263    ===> System inflows (data group K3) at   192.88 hours ( Junction / Inflow,cfs )
12264
12265    Inflow               / 0.00E+00
12266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12268    ===> System inflows (data group K3) at   192.97 hours ( Junction / Inflow,cfs )
12269
12270    Inflow               / 0.00E+00
12271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12273    ===> System inflows (data group K3) at   193.05 hours ( Junction / Inflow,cfs )
12274
12275    Inflow               / 0.00E+00
12276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12278    ===> System inflows (data group K3) at   193.13 hours ( Junction / Inflow,cfs )
12279
12280    Inflow               / 0.00E+00
12281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12283    ===> System inflows (data group K3) at   193.22 hours ( Junction / Inflow,cfs )
12284
12285    Inflow               / 0.00E+00
12286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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12356    # # #
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12425    Inflow               / 0.00E+00
12426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12428    ===> System inflows (data group K3) at   195.63 hours ( Junction / Inflow,cfs )
12429
12430    Inflow               / 0.00E+00
12431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12433    ===> System inflows (data group K3) at   195.72 hours ( Junction / Inflow,cfs )
12434
12435    Inflow               / 0.00E+00
12436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12438    ===> System inflows (data group K3) at   195.80 hours ( Junction / Inflow,cfs )
12439
12440    Inflow               / 0.00E+00
12441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12443    ===> System inflows (data group K3) at   195.88 hours ( Junction / Inflow,cfs )
12444
12445    Inflow               / 0.00E+00
12446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12448    ===> System inflows (data group K3) at   195.97 hours ( Junction / Inflow,cfs )
12449
12450    Inflow               / 0.00E+00
12451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12453    ===> System inflows (data group K3) at   196.05 hours ( Junction / Inflow,cfs )
12454
12455    Inflow               / 0.00E+00
12456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12458    ===> System inflows (data group K3) at   196.13 hours ( Junction / Inflow,cfs )
12459
12460    Inflow               / 0.00E+00
12461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12463    ===> System inflows (data group K3) at   196.22 hours ( Junction / Inflow,cfs )
12464
12465    Inflow               / 0.00E+00
12466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12468    ===> System inflows (data group K3) at   196.30 hours ( Junction / Inflow,cfs )
12469
12470    Inflow               / 0.00E+00
12471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12473    ===> System inflows (data group K3) at   196.38 hours ( Junction / Inflow,cfs )
12474
12475    Inflow               / 0.00E+00
12476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12478    ===> System inflows (data group K3) at   196.47 hours ( Junction / Inflow,cfs )
12479
12480    Inflow               / 0.00E+00
12481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12483    ===> System inflows (data group K3) at   196.55 hours ( Junction / Inflow,cfs )
12484
12485    Inflow               / 0.00E+00
12486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12488    ===> System inflows (data group K3) at   196.63 hours ( Junction / Inflow,cfs )
12489
12490    Inflow               / 0.00E+00
12491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12493    ===> System inflows (data group K3) at   196.72 hours ( Junction / Inflow,cfs )
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12494
12495     Inflow               / 0.00E+00
12496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12498     ===> System inflows (data group K3) at   196.80 hours ( Junction / Inflow,cfs )
12499
12500     Inflow               / 0.00E+00
12501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12503     ===> System inflows (data group K3) at   196.88 hours ( Junction / Inflow,cfs )
12504
12505     Inflow               / 0.00E+00
12506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12508     ===> System inflows (data group K3) at   196.97 hours ( Junction / Inflow,cfs )
12509
12510     Inflow               / 0.00E+00
12511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12513     ===> System inflows (data group K3) at   197.05 hours ( Junction / Inflow,cfs )
12514
12515     Inflow               / 0.00E+00
12516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12518     ===> System inflows (data group K3) at   197.13 hours ( Junction / Inflow,cfs )
12519
12520     Inflow               / 0.00E+00
12521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12523     ===> System inflows (data group K3) at   197.22 hours ( Junction / Inflow,cfs )
12524
12525     Inflow               / 0.00E+00
12526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12528     ===> System inflows (data group K3) at   197.30 hours ( Junction / Inflow,cfs )
12529
12530     Inflow               / 0.00E+00
12531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12533     ===> System inflows (data group K3) at   197.38 hours ( Junction / Inflow,cfs )
12534
12535     Inflow               / 0.00E+00
12536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12538     ===> System inflows (data group K3) at   197.47 hours ( Junction / Inflow,cfs )
12539
12540     Inflow               / 0.00E+00
12541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12543     ===> System inflows (data group K3) at   197.55 hours ( Junction / Inflow,cfs )
12544
12545     Inflow               / 0.00E+00
12546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12548     ===> System inflows (data group K3) at   197.63 hours ( Junction / Inflow,cfs )
12549
12550     Inflow               / 0.00E+00
12551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12553     ===> System inflows (data group K3) at   197.72 hours ( Junction / Inflow,cfs )
12554
12555     Inflow               / 0.00E+00
12556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12558     ===> System inflows (data group K3) at   197.80 hours ( Junction / Inflow,cfs )
12559
12560     Inflow               / 0.00E+00
12561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12563    ===> System inflows (data group K3) at   197.88 hours ( Junction / Inflow,cfs )
12564
12565    Inflow               / 0.00E+00
12566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12568    ===> System inflows (data group K3) at   197.97 hours ( Junction / Inflow,cfs )
12569
12570    Inflow               / 0.00E+00
12571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12573    ===> System inflows (data group K3) at   198.05 hours ( Junction / Inflow,cfs )
12574
12575    Inflow               / 0.00E+00
12576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12578    ===> System inflows (data group K3) at   198.13 hours ( Junction / Inflow,cfs )
12579
12580    Inflow               / 0.00E+00
12581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12583    ===> System inflows (data group K3) at   198.22 hours ( Junction / Inflow,cfs )
12584
12585    Inflow               / 0.00E+00
12586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12588    ===> System inflows (data group K3) at   198.30 hours ( Junction / Inflow,cfs )
12589
12590    Inflow               / 0.00E+00
12591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12593    ===> System inflows (data group K3) at   198.38 hours ( Junction / Inflow,cfs )
12594
12595    Inflow               / 0.00E+00
12596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12598    ===> System inflows (data group K3) at   198.47 hours ( Junction / Inflow,cfs )
12599
12600    Inflow               / 0.00E+00
12601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12603    ===> System inflows (data group K3) at   198.55 hours ( Junction / Inflow,cfs )
12604
12605    Inflow               / 0.00E+00
12606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12608    ===> System inflows (data group K3) at   198.63 hours ( Junction / Inflow,cfs )
12609
12610    Inflow               / 0.00E+00
12611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12613    ===> System inflows (data group K3) at   198.72 hours ( Junction / Inflow,cfs )
12614
12615    Inflow               / 0.00E+00
12616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12618    ===> System inflows (data group K3) at   198.80 hours ( Junction / Inflow,cfs )
12619
12620    Inflow               / 0.00E+00
12621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12623    ===> System inflows (data group K3) at   198.88 hours ( Junction / Inflow,cfs )
12624
12625    Inflow               / 0.00E+00
12626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12628    ===> System inflows (data group K3) at   198.97 hours ( Junction / Inflow,cfs )
12629
12630    Inflow               / 0.00E+00
12631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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                Link7/       0.00*              Link8/       0.00*              Link11/
                       0.00            2A Outlet/       0.08
                221.1/       0.00          Underdrain/       0.08              FREE# 1/
                       0.08
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   201.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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12905     Inflow               / 2.15E+01
12906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12908     ===> System inflows (data group K3) at   203.47 hours ( Junction / Inflow,cfs )
12909
12910     Inflow               / 2.26E+01
12911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12913     ===> System inflows (data group K3) at   203.55 hours ( Junction / Inflow,cfs )
12914
12915     Inflow               / 2.34E+01
12916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12918     ===> System inflows (data group K3) at   203.63 hours ( Junction / Inflow,cfs )
12919
12920     Inflow               / 2.39E+01
12921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12923     ===> System inflows (data group K3) at   203.72 hours ( Junction / Inflow,cfs )
12924
12925     Inflow               / 2.42E+01
12926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12928     ===> System inflows (data group K3) at   203.80 hours ( Junction / Inflow,cfs )
12929
12930     Inflow               / 2.45E+01
12931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12933     ===> System inflows (data group K3) at   203.88 hours ( Junction / Inflow,cfs )
12934
12935     Inflow               / 2.47E+01
12936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12938     ===> System inflows (data group K3) at   203.97 hours ( Junction / Inflow,cfs )
12939
12940     Inflow               / 2.48E+01
12941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12943     ===> System inflows (data group K3) at   204.05 hours ( Junction / Inflow,cfs )
12944
12945     Inflow               / 2.50E+01
12946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12948     ===> System inflows (data group K3) at   204.13 hours ( Junction / Inflow,cfs )
12949
12950     Inflow               / 2.51E+01
12951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12953     ===> System inflows (data group K3) at   204.22 hours ( Junction / Inflow,cfs )
12954
12955     Inflow               / 2.51E+01
12956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12958     ===> System inflows (data group K3) at   204.30 hours ( Junction / Inflow,cfs )
12959
12960     Inflow               / 2.53E+01
12961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12963     ===> System inflows (data group K3) at   204.38 hours ( Junction / Inflow,cfs )
12964
12965     Inflow               / 2.58E+01
12966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12968     ===> System inflows (data group K3) at   204.47 hours ( Junction / Inflow,cfs )
12969
12970     Inflow               / 2.62E+01
12971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12973     ===> System inflows (data group K3) at   204.55 hours ( Junction / Inflow,cfs )
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12974
12975     Inflow               / 2.65E+01
12976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12978     ===> System inflows (data group K3) at   204.63 hours ( Junction / Inflow,cfs )
12979
12980     Inflow               / 2.71E+01
12981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12983     ===> System inflows (data group K3) at   204.72 hours ( Junction / Inflow,cfs )
12984
12985     Inflow               / 2.76E+01
12986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12988     ===> System inflows (data group K3) at   204.80 hours ( Junction / Inflow,cfs )
12989
12990     Inflow               / 2.78E+01
12991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12993     ===> System inflows (data group K3) at   204.88 hours ( Junction / Inflow,cfs )
12994
12995     Inflow               / 2.80E+01
12996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12998     ===> System inflows (data group K3) at   204.97 hours ( Junction / Inflow,cfs )
12999
13000     Inflow               / 2.81E+01
13001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13003     ===> System inflows (data group K3) at   205.05 hours ( Junction / Inflow,cfs )
13004
13005     Inflow               / 2.83E+01
13006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13008     ===> System inflows (data group K3) at   205.13 hours ( Junction / Inflow,cfs )
13009
13010     Inflow               / 2.89E+01
13011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13013     ===> System inflows (data group K3) at   205.22 hours ( Junction / Inflow,cfs )
13014
13015     Inflow               / 2.98E+01
13016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13018     ===> System inflows (data group K3) at   205.30 hours ( Junction / Inflow,cfs )
13019
13020     Inflow               / 3.04E+01
13021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13023     ===> System inflows (data group K3) at   205.38 hours ( Junction / Inflow,cfs )
13024
13025     Inflow               / 3.07E+01
13026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13028     ===> System inflows (data group K3) at   205.47 hours ( Junction / Inflow,cfs )
13029
13030     Inflow               / 3.11E+01
13031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13033     ===> System inflows (data group K3) at   205.55 hours ( Junction / Inflow,cfs )
13034
13035     Inflow               / 3.18E+01
13036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13038     ===> System inflows (data group K3) at   205.63 hours ( Junction / Inflow,cfs )
13039
13040     Inflow               / 3.27E+01
13041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at   205.72 hours ( Junction / Inflow,cfs )

Inflow               / 3.35E+01
# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   206.88 hours ( Junction / Inflow,cfs )

    Inflow              / 6.10E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   206.97 hours ( Junction / Inflow,cfs )

    Inflow              / 6.31E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.05 hours ( Junction / Inflow,cfs )

    Inflow              / 6.55E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.13 hours ( Junction / Inflow,cfs )

    Inflow              / 6.82E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.22 hours ( Junction / Inflow,cfs )

    Inflow              / 7.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.30 hours ( Junction / Inflow,cfs )

    Inflow              / 7.26E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.38 hours ( Junction / Inflow,cfs )

    Inflow              / 7.56E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.47 hours ( Junction / Inflow,cfs )

    Inflow              / 8.11E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.55 hours ( Junction / Inflow,cfs )

    Inflow              / 8.97E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.63 hours ( Junction / Inflow,cfs )

    Inflow              / 9.96E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.72 hours ( Junction / Inflow,cfs )

    Inflow              / 1.09E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.80 hours ( Junction / Inflow,cfs )

    Inflow              / 1.21E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.30E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.97 hours ( Junction / Inflow,cfs )

    Inflow              / 1.23E+02
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13181    # # #
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# # # #
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# # # #
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13385    Inflow               / 0.00E+00
13386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13388    ===> System inflows (data group K3) at   211.30 hours ( Junction / Inflow,cfs )
13389
13390    Inflow               / 0.00E+00
13391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13393    ===> System inflows (data group K3) at   211.38 hours ( Junction / Inflow,cfs )
13394
13395    Inflow               / 0.00E+00
13396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13398    ===> System inflows (data group K3) at   211.47 hours ( Junction / Inflow,cfs )
13399
13400    Inflow               / 0.00E+00
13401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13403    ===> System inflows (data group K3) at   211.55 hours ( Junction / Inflow,cfs )
13404
13405    Inflow               / 0.00E+00
13406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13408    ===> System inflows (data group K3) at   211.63 hours ( Junction / Inflow,cfs )
13409
13410    Inflow               / 0.00E+00
13411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13413    ===> System inflows (data group K3) at   211.72 hours ( Junction / Inflow,cfs )
13414
13415    Inflow               / 0.00E+00
13416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13418    ===> System inflows (data group K3) at   211.80 hours ( Junction / Inflow,cfs )
13419
13420    Inflow               / 0.00E+00
13421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13423    ===> System inflows (data group K3) at   211.88 hours ( Junction / Inflow,cfs )
13424
13425    Inflow               / 0.00E+00
13426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13428    ===> System inflows (data group K3) at   211.97 hours ( Junction / Inflow,cfs )
13429
13430    Inflow               / 0.00E+00
13431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13433    ===> System inflows (data group K3) at   212.05 hours ( Junction / Inflow,cfs )
13434
13435    Inflow               / 0.00E+00
13436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13438    ===> System inflows (data group K3) at   212.13 hours ( Junction / Inflow,cfs )
13439
13440    Inflow               / 0.00E+00
13441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13443    ===> System inflows (data group K3) at   212.22 hours ( Junction / Inflow,cfs )
13444
13445    Inflow               / 0.00E+00
13446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13448    ===> System inflows (data group K3) at   212.30 hours ( Junction / Inflow,cfs )
13449
13450    Inflow               / 0.00E+00
13451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13453    ===> System inflows (data group K3) at   212.38 hours ( Junction / Inflow,cfs )
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13454
13455     Inflow              / 0.00E+00
13456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13458     ===> System inflows (data group K3) at   212.47 hours ( Junction / Inflow,cfs )
13459
13460     Inflow              / 0.00E+00
13461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13463     ===> System inflows (data group K3) at   212.55 hours ( Junction / Inflow,cfs )
13464
13465     Inflow              / 0.00E+00
13466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13468     ===> System inflows (data group K3) at   212.63 hours ( Junction / Inflow,cfs )
13469
13470     Inflow              / 0.00E+00
13471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13473     ===> System inflows (data group K3) at   212.72 hours ( Junction / Inflow,cfs )
13474
13475     Inflow              / 0.00E+00
13476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13478     ===> System inflows (data group K3) at   212.80 hours ( Junction / Inflow,cfs )
13479
13480     Inflow              / 0.00E+00
13481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13483     ===> System inflows (data group K3) at   212.88 hours ( Junction / Inflow,cfs )
13484
13485     Inflow              / 0.00E+00
13486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13488     ===> System inflows (data group K3) at   212.97 hours ( Junction / Inflow,cfs )
13489
13490     Inflow              / 0.00E+00
13491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13493     ===> System inflows (data group K3) at   213.05 hours ( Junction / Inflow,cfs )
13494
13495     Inflow              / 0.00E+00
13496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13498     ===> System inflows (data group K3) at   213.13 hours ( Junction / Inflow,cfs )
13499
13500     Inflow              / 0.00E+00
13501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13503     ===> System inflows (data group K3) at   213.22 hours ( Junction / Inflow,cfs )
13504
13505     Inflow              / 0.00E+00
13506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13508     ===> System inflows (data group K3) at   213.30 hours ( Junction / Inflow,cfs )
13509
13510     Inflow              / 0.00E+00
13511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13513     ===> System inflows (data group K3) at   213.38 hours ( Junction / Inflow,cfs )
13514
13515     Inflow              / 0.00E+00
13516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13518     ===> System inflows (data group K3) at   213.47 hours ( Junction / Inflow,cfs )
13519
13520     Inflow              / 0.00E+00
13521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13523     ===> System inflows (data group K3) at   213.55 hours ( Junction / Inflow,cfs )
13524
13525     Inflow               / 0.00E+00
13526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13528     ===> System inflows (data group K3) at   213.63 hours ( Junction / Inflow,cfs )
13529
13530     Inflow               / 0.00E+00
13531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13533     ===> System inflows (data group K3) at   213.72 hours ( Junction / Inflow,cfs )
13534
13535     Inflow               / 0.00E+00
13536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13538     ===> System inflows (data group K3) at   213.80 hours ( Junction / Inflow,cfs )
13539
13540     Inflow               / 0.00E+00
13541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13543     ===> System inflows (data group K3) at   213.88 hours ( Junction / Inflow,cfs )
13544
13545     Inflow               / 0.00E+00
13546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13548     ===> System inflows (data group K3) at   213.97 hours ( Junction / Inflow,cfs )
13549
13550     Inflow               / 0.00E+00
13551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13553     ===> System inflows (data group K3) at   214.05 hours ( Junction / Inflow,cfs )
13554
13555     Inflow               / 0.00E+00
13556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13558     ===> System inflows (data group K3) at   214.13 hours ( Junction / Inflow,cfs )
13559
13560     Inflow               / 0.00E+00
13561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13563     ===> System inflows (data group K3) at   214.22 hours ( Junction / Inflow,cfs )
13564
13565     Inflow               / 0.00E+00
13566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13568     ===> System inflows (data group K3) at   214.30 hours ( Junction / Inflow,cfs )
13569
13570     Inflow               / 0.00E+00
13571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13573     ===> System inflows (data group K3) at   214.38 hours ( Junction / Inflow,cfs )
13574
13575     Inflow               / 0.00E+00
13576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13578     ===> System inflows (data group K3) at   214.47 hours ( Junction / Inflow,cfs )
13579
13580     Inflow               / 0.00E+00
13581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13583     ===> System inflows (data group K3) at   214.55 hours ( Junction / Inflow,cfs )
13584
13585     Inflow               / 0.00E+00
13586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13588     ===> System inflows (data group K3) at   214.63 hours ( Junction / Inflow,cfs )
13589
13590     Inflow               / 0.00E+00
13591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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13661    # # #
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# # # #
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# # # #
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13865    Inflow              / 0.00E+00
13866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13868    ===> System inflows (data group K3) at   219.13 hours ( Junction / Inflow,cfs )
13869
13870    Inflow              / 0.00E+00
13871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13873    ===> System inflows (data group K3) at   219.22 hours ( Junction / Inflow,cfs )
13874
13875    Inflow              / 0.00E+00
13876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13878    ===> System inflows (data group K3) at   219.30 hours ( Junction / Inflow,cfs )
13879
13880    Inflow              / 0.00E+00
13881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13883    ===> System inflows (data group K3) at   219.38 hours ( Junction / Inflow,cfs )
13884
13885    Inflow              / 0.00E+00
13886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13888    ===> System inflows (data group K3) at   219.47 hours ( Junction / Inflow,cfs )
13889
13890    Inflow              / 0.00E+00
13891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13893    ===> System inflows (data group K3) at   219.55 hours ( Junction / Inflow,cfs )
13894
13895    Inflow              / 0.00E+00
13896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13898    ===> System inflows (data group K3) at   219.63 hours ( Junction / Inflow,cfs )
13899
13900    Inflow              / 0.00E+00
13901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13903    ===> System inflows (data group K3) at   219.72 hours ( Junction / Inflow,cfs )
13904
13905    Inflow              / 0.00E+00
13906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13908    ===> System inflows (data group K3) at   219.80 hours ( Junction / Inflow,cfs )
13909
13910    Inflow              / 0.00E+00
13911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13913    ===> System inflows (data group K3) at   219.88 hours ( Junction / Inflow,cfs )
13914
13915    Inflow              / 0.00E+00
13916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13918    ===> System inflows (data group K3) at   219.97 hours ( Junction / Inflow,cfs )
13919
13920    Inflow              / 0.00E+00
13921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13923    ===> System inflows (data group K3) at   220.05 hours ( Junction / Inflow,cfs )
13924
13925    Inflow              / 0.00E+00
13926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13928    ===> System inflows (data group K3) at   220.13 hours ( Junction / Inflow,cfs )
13929
13930    Inflow              / 0.00E+00
13931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13933    ===> System inflows (data group K3) at   220.22 hours ( Junction / Inflow,cfs )
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13934
13935     Inflow              / 0.00E+00
13936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13938     ===> System inflows (data group K3) at   220.30 hours ( Junction / Inflow,cfs )
13939
13940     Inflow              / 0.00E+00
13941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13943     ===> System inflows (data group K3) at   220.38 hours ( Junction / Inflow,cfs )
13944
13945     Inflow              / 0.00E+00
13946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13948     ===> System inflows (data group K3) at   220.47 hours ( Junction / Inflow,cfs )
13949
13950     Inflow              / 0.00E+00
13951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13953     ===> System inflows (data group K3) at   220.55 hours ( Junction / Inflow,cfs )
13954
13955     Inflow              / 0.00E+00
13956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13958     ===> System inflows (data group K3) at   220.63 hours ( Junction / Inflow,cfs )
13959
13960     Inflow              / 0.00E+00
13961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13963     ===> System inflows (data group K3) at   220.72 hours ( Junction / Inflow,cfs )
13964
13965     Inflow              / 0.00E+00
13966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13968     ===> System inflows (data group K3) at   220.80 hours ( Junction / Inflow,cfs )
13969
13970     Inflow              / 0.00E+00
13971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13973     ===> System inflows (data group K3) at   220.88 hours ( Junction / Inflow,cfs )
13974
13975     Inflow              / 0.00E+00
13976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13978     ===> System inflows (data group K3) at   220.97 hours ( Junction / Inflow,cfs )
13979
13980     Inflow              / 0.00E+00
13981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13983     ===> System inflows (data group K3) at   221.05 hours ( Junction / Inflow,cfs )
13984
13985     Inflow              / 0.00E+00
13986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13988     ===> System inflows (data group K3) at   221.13 hours ( Junction / Inflow,cfs )
13989
13990     Inflow              / 0.00E+00
13991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13993     ===> System inflows (data group K3) at   221.22 hours ( Junction / Inflow,cfs )
13994
13995     Inflow              / 0.00E+00
13996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13998     ===> System inflows (data group K3) at   221.30 hours ( Junction / Inflow,cfs )
13999
14000     Inflow              / 0.00E+00
14001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14003    ===> System inflows (data group K3) at   221.38 hours ( Junction / Inflow,cfs )
14004
14005    Inflow               / 0.00E+00
14006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14008    ===> System inflows (data group K3) at   221.47 hours ( Junction / Inflow,cfs )
14009
14010    Inflow               / 0.00E+00
14011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14013    ===> System inflows (data group K3) at   221.55 hours ( Junction / Inflow,cfs )
14014
14015    Inflow               / 0.00E+00
14016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14018    ===> System inflows (data group K3) at   221.63 hours ( Junction / Inflow,cfs )
14019
14020    Inflow               / 0.00E+00
14021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14023    ===> System inflows (data group K3) at   221.72 hours ( Junction / Inflow,cfs )
14024
14025    Inflow               / 0.00E+00
14026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14028    ===> System inflows (data group K3) at   221.80 hours ( Junction / Inflow,cfs )
14029
14030    Inflow               / 0.00E+00
14031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14033    ===> System inflows (data group K3) at   221.88 hours ( Junction / Inflow,cfs )
14034
14035    Inflow               / 0.00E+00
14036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14038    ===> System inflows (data group K3) at   221.97 hours ( Junction / Inflow,cfs )
14039
14040    Inflow               / 0.00E+00
14041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14043    ===> System inflows (data group K3) at   222.05 hours ( Junction / Inflow,cfs )
14044
14045    Inflow               / 0.00E+00
14046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14048    ===> System inflows (data group K3) at   222.13 hours ( Junction / Inflow,cfs )
14049
14050    Inflow               / 0.00E+00
14051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14053    ===> System inflows (data group K3) at   222.22 hours ( Junction / Inflow,cfs )
14054
14055    Inflow               / 0.00E+00
14056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14058    ===> System inflows (data group K3) at   222.30 hours ( Junction / Inflow,cfs )
14059
14060    Inflow               / 0.00E+00
14061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14063    ===> System inflows (data group K3) at   222.38 hours ( Junction / Inflow,cfs )
14064
14065    Inflow               / 0.00E+00
14066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14068    ===> System inflows (data group K3) at   222.47 hours ( Junction / Inflow,cfs )
14069
14070    Inflow               / 0.00E+00
14071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14072    # # #
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14141    # # #
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14210    Inflow              / 0.00E+00
14211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14213    ===> System inflows (data group K3) at   224.88 hours ( Junction / Inflow,cfs )
14214
14215    Inflow              / 0.00E+00
14216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14218    ===> System inflows (data group K3) at   224.97 hours ( Junction / Inflow,cfs )
14219
14220    Inflow              / 0.00E+00
14221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14222
14223    Cycle      13500      Time        225 Hrs -  0.00 Min
14224
14225              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14226                 Inflow/   0.00 /  2545.00               Node2/   6.50 /  2544.50
                                      Node3/   0.25 /  2535.25
14227                 Node8/   4.50 /  2544.50              Node10/   0.19 /  2520.19
14228
14229                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14230                  Link7/       0.00*              Link8/       0.09              Link11/
                                0.00            2A Outlet/       3.30
14231                  221.1/       0.00*           Underdrain/       3.30             FREE# 1/
                                3.30
14232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14233    ===> System inflows (data group K3) at   225.05 hours ( Junction / Inflow,cfs )
14234
14235    Inflow              / 0.00E+00
14236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14238    ===> System inflows (data group K3) at   225.13 hours ( Junction / Inflow,cfs )
14239
14240    Inflow              / 0.00E+00
14241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14243    ===> System inflows (data group K3) at   225.22 hours ( Junction / Inflow,cfs )
14244
14245    Inflow              / 0.00E+00
14246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14248    ===> System inflows (data group K3) at   225.30 hours ( Junction / Inflow,cfs )
14249
14250    Inflow              / 0.00E+00
14251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14253    ===> System inflows (data group K3) at   225.38 hours ( Junction / Inflow,cfs )
14254
14255    Inflow              / 0.00E+00
14256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14258    ===> System inflows (data group K3) at   225.47 hours ( Junction / Inflow,cfs )
14259
14260    Inflow              / 0.00E+00
14261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14263    ===> System inflows (data group K3) at   225.55 hours ( Junction / Inflow,cfs )
14264
14265    Inflow              / 0.00E+00
14266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14268    ===> System inflows (data group K3) at   225.63 hours ( Junction / Inflow,cfs )
14269
14270    Inflow              / 0.00E+00
14271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14273    ===> System inflows (data group K3) at   225.72 hours ( Junction / Inflow,cfs )
14274
14275    Inflow              / 0.00E+00
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# # # #
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14345    Inflow              / 0.00E+00
14346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14348    ===> System inflows (data group K3) at   226.97 hours ( Junction / Inflow,cfs )
14349
14350    Inflow              / 0.00E+00
14351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14353    ===> System inflows (data group K3) at   227.05 hours ( Junction / Inflow,cfs )
14354
14355    Inflow              / 0.00E+00
14356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14358    ===> System inflows (data group K3) at   227.13 hours ( Junction / Inflow,cfs )
14359
14360    Inflow              / 0.00E+00
14361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14363    ===> System inflows (data group K3) at   227.22 hours ( Junction / Inflow,cfs )
14364
14365    Inflow              / 0.00E+00
14366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14368    ===> System inflows (data group K3) at   227.30 hours ( Junction / Inflow,cfs )
14369
14370    Inflow              / 0.00E+00
14371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14373    ===> System inflows (data group K3) at   227.38 hours ( Junction / Inflow,cfs )
14374
14375    Inflow              / 0.00E+00
14376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14378    ===> System inflows (data group K3) at   227.47 hours ( Junction / Inflow,cfs )
14379
14380    Inflow              / 0.00E+00
14381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14383    ===> System inflows (data group K3) at   227.55 hours ( Junction / Inflow,cfs )
14384
14385    Inflow              / 0.00E+00
14386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14388    ===> System inflows (data group K3) at   227.63 hours ( Junction / Inflow,cfs )
14389
14390    Inflow              / 0.00E+00
14391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14393    ===> System inflows (data group K3) at   227.72 hours ( Junction / Inflow,cfs )
14394
14395    Inflow              / 0.00E+00
14396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14398    ===> System inflows (data group K3) at   227.80 hours ( Junction / Inflow,cfs )
14399
14400    Inflow              / 0.00E+00
14401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14403    ===> System inflows (data group K3) at   227.88 hours ( Junction / Inflow,cfs )
14404
14405    Inflow              / 0.00E+00
14406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14408    ===> System inflows (data group K3) at   227.97 hours ( Junction / Inflow,cfs )
14409
14410    Inflow              / 0.00E+00
14411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14413    ===> System inflows (data group K3) at   228.05 hours ( Junction / Inflow,cfs )
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14414
14415     Inflow               / 0.00E+00
14416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14418     ===> System inflows (data group K3) at   228.13 hours ( Junction / Inflow,cfs )
14419
14420     Inflow               / 0.00E+00
14421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14423     ===> System inflows (data group K3) at   228.22 hours ( Junction / Inflow,cfs )
14424
14425     Inflow               / 0.00E+00
14426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14428     ===> System inflows (data group K3) at   228.30 hours ( Junction / Inflow,cfs )
14429
14430     Inflow               / 0.00E+00
14431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14433     ===> System inflows (data group K3) at   228.38 hours ( Junction / Inflow,cfs )
14434
14435     Inflow               / 0.00E+00
14436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14438     ===> System inflows (data group K3) at   228.47 hours ( Junction / Inflow,cfs )
14439
14440     Inflow               / 0.00E+00
14441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14443     ===> System inflows (data group K3) at   228.55 hours ( Junction / Inflow,cfs )
14444
14445     Inflow               / 0.00E+00
14446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14448     ===> System inflows (data group K3) at   228.63 hours ( Junction / Inflow,cfs )
14449
14450     Inflow               / 0.00E+00
14451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14453     ===> System inflows (data group K3) at   228.72 hours ( Junction / Inflow,cfs )
14454
14455     Inflow               / 0.00E+00
14456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14458     ===> System inflows (data group K3) at   228.80 hours ( Junction / Inflow,cfs )
14459
14460     Inflow               / 0.00E+00
14461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14463     ===> System inflows (data group K3) at   228.88 hours ( Junction / Inflow,cfs )
14464
14465     Inflow               / 0.00E+00
14466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14468     ===> System inflows (data group K3) at   228.97 hours ( Junction / Inflow,cfs )
14469
14470     Inflow               / 0.00E+00
14471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14473     ===> System inflows (data group K3) at   229.05 hours ( Junction / Inflow,cfs )
14474
14475     Inflow               / 0.00E+00
14476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14478     ===> System inflows (data group K3) at   229.13 hours ( Junction / Inflow,cfs )
14479
14480     Inflow               / 0.00E+00
14481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14483    ===> System inflows (data group K3) at   229.22 hours ( Junction / Inflow,cfs )
14484
14485    Inflow               / 0.00E+00
14486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14488    ===> System inflows (data group K3) at   229.30 hours ( Junction / Inflow,cfs )
14489
14490    Inflow               / 0.00E+00
14491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14493    ===> System inflows (data group K3) at   229.38 hours ( Junction / Inflow,cfs )
14494
14495    Inflow               / 0.00E+00
14496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14498    ===> System inflows (data group K3) at   229.47 hours ( Junction / Inflow,cfs )
14499
14500    Inflow               / 0.00E+00
14501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14503    ===> System inflows (data group K3) at   229.55 hours ( Junction / Inflow,cfs )
14504
14505    Inflow               / 0.00E+00
14506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14508    ===> System inflows (data group K3) at   229.63 hours ( Junction / Inflow,cfs )
14509
14510    Inflow               / 0.00E+00
14511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14513    ===> System inflows (data group K3) at   229.72 hours ( Junction / Inflow,cfs )
14514
14515    Inflow               / 0.00E+00
14516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14518    ===> System inflows (data group K3) at   229.80 hours ( Junction / Inflow,cfs )
14519
14520    Inflow               / 0.00E+00
14521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14523    ===> System inflows (data group K3) at   229.88 hours ( Junction / Inflow,cfs )
14524
14525    Inflow               / 0.00E+00
14526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14528    ===> System inflows (data group K3) at   229.97 hours ( Junction / Inflow,cfs )
14529
14530    Inflow               / 0.00E+00
14531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14533    ===> System inflows (data group K3) at   230.05 hours ( Junction / Inflow,cfs )
14534
14535    Inflow               / 0.00E+00
14536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14538    ===> System inflows (data group K3) at   230.13 hours ( Junction / Inflow,cfs )
14539
14540    Inflow               / 0.00E+00
14541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14543    ===> System inflows (data group K3) at   230.22 hours ( Junction / Inflow,cfs )
14544
14545    Inflow               / 0.00E+00
14546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14548    ===> System inflows (data group K3) at   230.30 hours ( Junction / Inflow,cfs )
14549
14550    Inflow               / 0.00E+00
14551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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14621    # # #
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14690    Inflow              / 0.00E+00
14691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14693    ===> System inflows (data group K3) at   232.72 hours ( Junction / Inflow,cfs )
14694
14695    Inflow              / 0.00E+00
14696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14698    ===> System inflows (data group K3) at   232.80 hours ( Junction / Inflow,cfs )
14699
14700    Inflow              / 0.00E+00
14701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14703    ===> System inflows (data group K3) at   232.88 hours ( Junction / Inflow,cfs )
14704
14705    Inflow              / 0.00E+00
14706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14708    ===> System inflows (data group K3) at   232.97 hours ( Junction / Inflow,cfs )
14709
14710    Inflow              / 0.00E+00
14711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14713    ===> System inflows (data group K3) at   233.05 hours ( Junction / Inflow,cfs )
14714
14715    Inflow              / 0.00E+00
14716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14718    ===> System inflows (data group K3) at   233.13 hours ( Junction / Inflow,cfs )
14719
14720    Inflow              / 0.00E+00
14721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14723    ===> System inflows (data group K3) at   233.22 hours ( Junction / Inflow,cfs )
14724
14725    Inflow              / 0.00E+00
14726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14728    ===> System inflows (data group K3) at   233.30 hours ( Junction / Inflow,cfs )
14729
14730    Inflow              / 0.00E+00
14731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14732
14733    Cycle      14000      Time        233 Hrs - 20.00 Min
14734
14735              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14736                 Inflow/   0.00 /  2545.00               Node2/   5.53 /  2543.53
                                      Node3/   0.24 /  2535.24
14737                  Node8/   3.53 /  2543.53              Node10/   0.18 /  2520.18
14738
14739                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14740                  Link7/       0.00*              Link8/       0.07              Link11/
                                0.00            2A Outlet/       3.09
14741                  221.1/       0.00*          Underdrain/       3.09             FREE# 1/
                                3.09
14742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14743    ===> System inflows (data group K3) at   233.38 hours ( Junction / Inflow,cfs )
14744
14745    Inflow              / 0.00E+00
14746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14748    ===> System inflows (data group K3) at   233.47 hours ( Junction / Inflow,cfs )
14749
14750    Inflow              / 0.00E+00
14751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14753    ===> System inflows (data group K3) at   233.55 hours ( Junction / Inflow,cfs )
14754
14755    Inflow              / 0.00E+00
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# # # #
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14825    Inflow               / 0.00E+00
14826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14828    ===> System inflows (data group K3) at   234.80 hours ( Junction / Inflow,cfs )
14829
14830    Inflow               / 0.00E+00
14831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14833    ===> System inflows (data group K3) at   234.88 hours ( Junction / Inflow,cfs )
14834
14835    Inflow               / 0.00E+00
14836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14838    ===> System inflows (data group K3) at   234.97 hours ( Junction / Inflow,cfs )
14839
14840    Inflow               / 0.00E+00
14841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14843    ===> System inflows (data group K3) at   235.05 hours ( Junction / Inflow,cfs )
14844
14845    Inflow               / 0.00E+00
14846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14848    ===> System inflows (data group K3) at   235.13 hours ( Junction / Inflow,cfs )
14849
14850    Inflow               / 0.00E+00
14851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14853    ===> System inflows (data group K3) at   235.22 hours ( Junction / Inflow,cfs )
14854
14855    Inflow               / 0.00E+00
14856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14858    ===> System inflows (data group K3) at   235.30 hours ( Junction / Inflow,cfs )
14859
14860    Inflow               / 0.00E+00
14861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14863    ===> System inflows (data group K3) at   235.38 hours ( Junction / Inflow,cfs )
14864
14865    Inflow               / 0.00E+00
14866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14868    ===> System inflows (data group K3) at   235.47 hours ( Junction / Inflow,cfs )
14869
14870    Inflow               / 0.00E+00
14871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14873    ===> System inflows (data group K3) at   235.55 hours ( Junction / Inflow,cfs )
14874
14875    Inflow               / 0.00E+00
14876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14878    ===> System inflows (data group K3) at   235.63 hours ( Junction / Inflow,cfs )
14879
14880    Inflow               / 0.00E+00
14881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14883    ===> System inflows (data group K3) at   235.72 hours ( Junction / Inflow,cfs )
14884
14885    Inflow               / 0.00E+00
14886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14888    ===> System inflows (data group K3) at   235.80 hours ( Junction / Inflow,cfs )
14889
14890    Inflow               / 0.00E+00
14891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14893    ===> System inflows (data group K3) at   235.88 hours ( Junction / Inflow,cfs )
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14894
14895     Inflow                / 0.00E+00
14896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14898     ===> System inflows (data group K3) at   235.97 hours ( Junction / Inflow,cfs )
14899
14900     Inflow                / 0.00E+00
14901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14903     ===> System inflows (data group K3) at   236.05 hours ( Junction / Inflow,cfs )
14904
14905     Inflow                / 0.00E+00
14906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14908     ===> System inflows (data group K3) at   236.13 hours ( Junction / Inflow,cfs )
14909
14910     Inflow                / 0.00E+00
14911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14913     ===> System inflows (data group K3) at   236.22 hours ( Junction / Inflow,cfs )
14914
14915     Inflow                / 0.00E+00
14916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14918     ===> System inflows (data group K3) at   236.30 hours ( Junction / Inflow,cfs )
14919
14920     Inflow                / 0.00E+00
14921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14923     ===> System inflows (data group K3) at   236.38 hours ( Junction / Inflow,cfs )
14924
14925     Inflow                / 0.00E+00
14926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14928     ===> System inflows (data group K3) at   236.47 hours ( Junction / Inflow,cfs )
14929
14930     Inflow                / 0.00E+00
14931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14933     ===> System inflows (data group K3) at   236.55 hours ( Junction / Inflow,cfs )
14934
14935     Inflow                / 0.00E+00
14936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14938     ===> System inflows (data group K3) at   236.63 hours ( Junction / Inflow,cfs )
14939
14940     Inflow                / 0.00E+00
14941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14943     ===> System inflows (data group K3) at   236.72 hours ( Junction / Inflow,cfs )
14944
14945     Inflow                / 0.00E+00
14946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14948     ===> System inflows (data group K3) at   236.80 hours ( Junction / Inflow,cfs )
14949
14950     Inflow                / 0.00E+00
14951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14953     ===> System inflows (data group K3) at   236.88 hours ( Junction / Inflow,cfs )
14954
14955     Inflow                / 0.00E+00
14956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14958     ===> System inflows (data group K3) at   236.97 hours ( Junction / Inflow,cfs )
14959
14960     Inflow                / 0.00E+00
14961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14963    ===> System inflows (data group K3) at   237.05 hours ( Junction / Inflow,cfs )
14964
14965    Inflow               / 0.00E+00
14966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14968    ===> System inflows (data group K3) at   237.13 hours ( Junction / Inflow,cfs )
14969
14970    Inflow               / 0.00E+00
14971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14973    ===> System inflows (data group K3) at   237.22 hours ( Junction / Inflow,cfs )
14974
14975    Inflow               / 0.00E+00
14976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14978    ===> System inflows (data group K3) at   237.30 hours ( Junction / Inflow,cfs )
14979
14980    Inflow               / 0.00E+00
14981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14983    ===> System inflows (data group K3) at   237.38 hours ( Junction / Inflow,cfs )
14984
14985    Inflow               / 0.00E+00
14986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14988    ===> System inflows (data group K3) at   237.47 hours ( Junction / Inflow,cfs )
14989
14990    Inflow               / 0.00E+00
14991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14993    ===> System inflows (data group K3) at   237.55 hours ( Junction / Inflow,cfs )
14994
14995    Inflow               / 0.00E+00
14996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14998    ===> System inflows (data group K3) at   237.63 hours ( Junction / Inflow,cfs )
14999
15000    Inflow               / 0.00E+00
15001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15003    ===> System inflows (data group K3) at   237.72 hours ( Junction / Inflow,cfs )
15004
15005    Inflow               / 0.00E+00
15006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15008    ===> System inflows (data group K3) at   237.80 hours ( Junction / Inflow,cfs )
15009
15010    Inflow               / 0.00E+00
15011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15013    ===> System inflows (data group K3) at   237.88 hours ( Junction / Inflow,cfs )
15014
15015    Inflow               / 0.00E+00
15016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15018    ===> System inflows (data group K3) at   237.97 hours ( Junction / Inflow,cfs )
15019
15020    Inflow               / 0.00E+00
15021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15023    ===> System inflows (data group K3) at   238.05 hours ( Junction / Inflow,cfs )
15024
15025    Inflow               / 0.00E+00
15026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15028    ===> System inflows (data group K3) at   238.13 hours ( Junction / Inflow,cfs )
15029
15030    Inflow               / 0.00E+00
15031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15032    # # #
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15101    # # #
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15170    Inflow              / 0.00E+00
15171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15173    ===> System inflows (data group K3) at   240.55 hours ( Junction / Inflow,cfs )
15174
15175    Inflow              / 0.00E+00
15176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15178    ===> System inflows (data group K3) at   240.63 hours ( Junction / Inflow,cfs )
15179
15180    Inflow              / 0.00E+00
15181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15183    ===> System inflows (data group K3) at   240.72 hours ( Junction / Inflow,cfs )
15184
15185    Inflow              / 0.00E+00
15186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15188    ===> System inflows (data group K3) at   240.80 hours ( Junction / Inflow,cfs )
15189
15190    Inflow              / 0.00E+00
15191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15193    ===> System inflows (data group K3) at   240.88 hours ( Junction / Inflow,cfs )
15194
15195    Inflow              / 0.00E+00
15196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15198    ===> System inflows (data group K3) at   240.97 hours ( Junction / Inflow,cfs )
15199
15200    Inflow              / 0.00E+00
15201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15203    ===> System inflows (data group K3) at   241.05 hours ( Junction / Inflow,cfs )
15204
15205    Inflow              / 0.00E+00
15206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15208    ===> System inflows (data group K3) at   241.13 hours ( Junction / Inflow,cfs )
15209
15210    Inflow              / 0.00E+00
15211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15213    ===> System inflows (data group K3) at   241.22 hours ( Junction / Inflow,cfs )
15214
15215    Inflow              / 0.00E+00
15216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15218    ===> System inflows (data group K3) at   241.30 hours ( Junction / Inflow,cfs )
15219
15220    Inflow              / 0.00E+00
15221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15223    ===> System inflows (data group K3) at   241.38 hours ( Junction / Inflow,cfs )
15224
15225    Inflow              / 0.00E+00
15226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15228    ===> System inflows (data group K3) at   241.47 hours ( Junction / Inflow,cfs )
15229
15230    Inflow              / 0.00E+00
15231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15233    ===> System inflows (data group K3) at   241.55 hours ( Junction / Inflow,cfs )
15234
15235    Inflow              / 0.00E+00
15236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15238    ===> System inflows (data group K3) at   241.63 hours ( Junction / Inflow,cfs )
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15239
15240    Inflow              / 0.00E+00
15241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15242
15243    Cycle      14500      Time        241 Hrs - 40.00 Min
15244
15245              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
15246                 Inflow/   0.00 /  2545.00               Node2/   4.62 /  2542.62
                                        Node3/   0.23 /  2535.23
15247                 Node8/   2.62 /  2542.62              Node10/   0.16 /  2520.16
15248
15249                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
15250                  Link7/       0.00*              Link8/       0.05              Link11/
                                0.00            2A Outlet/       2.90
15251                  221.1/       0.00*          Underdrain/       2.90             FREE# 1/
                                2.90
15252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15253    ===> System inflows (data group K3) at   241.72 hours ( Junction / Inflow,cfs )
15254
15255    Inflow              / 0.00E+00
15256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15258    ===> System inflows (data group K3) at   241.80 hours ( Junction / Inflow,cfs )
15259
15260    Inflow              / 0.00E+00
15261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15263    ===> System inflows (data group K3) at   241.88 hours ( Junction / Inflow,cfs )
15264
15265    Inflow              / 0.00E+00
15266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15268    ===> System inflows (data group K3) at   241.97 hours ( Junction / Inflow,cfs )
15269
15270    Inflow              / 0.00E+00
15271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15273    ===> System inflows (data group K3) at   242.05 hours ( Junction / Inflow,cfs )
15274
15275    Inflow              / 0.00E+00
15276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15278    ===> System inflows (data group K3) at   242.13 hours ( Junction / Inflow,cfs )
15279
15280    Inflow              / 0.00E+00
15281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15283    ===> System inflows (data group K3) at   242.22 hours ( Junction / Inflow,cfs )
15284
15285    Inflow              / 0.00E+00
15286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15288    ===> System inflows (data group K3) at   242.30 hours ( Junction / Inflow,cfs )
15289
15290    Inflow              / 0.00E+00
15291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15293    ===> System inflows (data group K3) at   242.38 hours ( Junction / Inflow,cfs )
15294
15295    Inflow              / 0.00E+00
15296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15298    ===> System inflows (data group K3) at   242.47 hours ( Junction / Inflow,cfs )
15299
15300    Inflow              / 0.00E+00
15301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15303    ===> System inflows (data group K3) at   242.55 hours ( Junction / Inflow,cfs )
15304
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15305     Inflow              / 0.00E+00
15306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15308     ===> System inflows (data group K3) at   242.63 hours ( Junction / Inflow,cfs )
15309
15310     Inflow              / 0.00E+00
15311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15313     ===> System inflows (data group K3) at   242.72 hours ( Junction / Inflow,cfs )
15314
15315     Inflow              / 0.00E+00
15316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15318     ===> System inflows (data group K3) at   242.80 hours ( Junction / Inflow,cfs )
15319
15320     Inflow              / 0.00E+00
15321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15323     ===> System inflows (data group K3) at   242.88 hours ( Junction / Inflow,cfs )
15324
15325     Inflow              / 0.00E+00
15326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15328     ===> System inflows (data group K3) at   242.97 hours ( Junction / Inflow,cfs )
15329
15330     Inflow              / 0.00E+00
15331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15333     ===> System inflows (data group K3) at   243.05 hours ( Junction / Inflow,cfs )
15334
15335     Inflow              / 0.00E+00
15336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15338     ===> System inflows (data group K3) at   243.13 hours ( Junction / Inflow,cfs )
15339
15340     Inflow              / 0.00E+00
15341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15343     ===> System inflows (data group K3) at   243.22 hours ( Junction / Inflow,cfs )
15344
15345     Inflow              / 0.00E+00
15346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15348     ===> System inflows (data group K3) at   243.30 hours ( Junction / Inflow,cfs )
15349
15350     Inflow              / 0.00E+00
15351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15353     ===> System inflows (data group K3) at   243.38 hours ( Junction / Inflow,cfs )
15354
15355     Inflow              / 0.00E+00
15356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15358     ===> System inflows (data group K3) at   243.47 hours ( Junction / Inflow,cfs )
15359
15360     Inflow              / 0.00E+00
15361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15363     ===> System inflows (data group K3) at   243.55 hours ( Junction / Inflow,cfs )
15364
15365     Inflow              / 0.00E+00
15366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15368     ===> System inflows (data group K3) at   243.63 hours ( Junction / Inflow,cfs )
15369
15370     Inflow              / 0.00E+00
15371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15373     ===> System inflows (data group K3) at   243.72 hours ( Junction / Inflow,cfs )
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15374
15375     Inflow              / 0.00E+00
15376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15378     ===> System inflows (data group K3) at   243.80 hours ( Junction / Inflow,cfs )
15379
15380     Inflow              / 0.00E+00
15381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15383     ===> System inflows (data group K3) at   243.88 hours ( Junction / Inflow,cfs )
15384
15385     Inflow              / 0.00E+00
15386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15388     ===> System inflows (data group K3) at   243.97 hours ( Junction / Inflow,cfs )
15389
15390     Inflow              / 0.00E+00
15391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15393     ===> System inflows (data group K3) at   244.05 hours ( Junction / Inflow,cfs )
15394
15395     Inflow              / 0.00E+00
15396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15398     ===> System inflows (data group K3) at   244.13 hours ( Junction / Inflow,cfs )
15399
15400     Inflow              / 0.00E+00
15401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15403     ===> System inflows (data group K3) at   244.22 hours ( Junction / Inflow,cfs )
15404
15405     Inflow              / 0.00E+00
15406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15408     ===> System inflows (data group K3) at   244.30 hours ( Junction / Inflow,cfs )
15409
15410     Inflow              / 0.00E+00
15411     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15412     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15413     ===> System inflows (data group K3) at   244.38 hours ( Junction / Inflow,cfs )
15414
15415     Inflow              / 0.00E+00
15416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15418     ===> System inflows (data group K3) at   244.47 hours ( Junction / Inflow,cfs )
15419
15420     Inflow              / 0.00E+00
15421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15423     ===> System inflows (data group K3) at   244.55 hours ( Junction / Inflow,cfs )
15424
15425     Inflow              / 0.00E+00
15426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15428     ===> System inflows (data group K3) at   244.63 hours ( Junction / Inflow,cfs )
15429
15430     Inflow              / 0.00E+00
15431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15433     ===> System inflows (data group K3) at   244.72 hours ( Junction / Inflow,cfs )
15434
15435     Inflow              / 0.00E+00
15436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15438     ===> System inflows (data group K3) at   244.80 hours ( Junction / Inflow,cfs )
15439
15440     Inflow              / 0.00E+00
15441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15443    ===> System inflows (data group K3) at   244.88 hours ( Junction / Inflow,cfs )
15444
15445    Inflow               / 0.00E+00
15446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15448    ===> System inflows (data group K3) at   244.97 hours ( Junction / Inflow,cfs )
15449
15450    Inflow               / 0.00E+00
15451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15453    ===> System inflows (data group K3) at   245.05 hours ( Junction / Inflow,cfs )
15454
15455    Inflow               / 0.00E+00
15456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15458    ===> System inflows (data group K3) at   245.13 hours ( Junction / Inflow,cfs )
15459
15460    Inflow               / 0.00E+00
15461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15463    ===> System inflows (data group K3) at   245.22 hours ( Junction / Inflow,cfs )
15464
15465    Inflow               / 0.00E+00
15466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15468    ===> System inflows (data group K3) at   245.30 hours ( Junction / Inflow,cfs )
15469
15470    Inflow               / 0.00E+00
15471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15473    ===> System inflows (data group K3) at   245.38 hours ( Junction / Inflow,cfs )
15474
15475    Inflow               / 0.00E+00
15476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15478    ===> System inflows (data group K3) at   245.47 hours ( Junction / Inflow,cfs )
15479
15480    Inflow               / 0.00E+00
15481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15483    ===> System inflows (data group K3) at   245.55 hours ( Junction / Inflow,cfs )
15484
15485    Inflow               / 0.00E+00
15486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15488    ===> System inflows (data group K3) at   245.63 hours ( Junction / Inflow,cfs )
15489
15490    Inflow               / 0.00E+00
15491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15493    ===> System inflows (data group K3) at   245.72 hours ( Junction / Inflow,cfs )
15494
15495    Inflow               / 0.00E+00
15496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15498    ===> System inflows (data group K3) at   245.80 hours ( Junction / Inflow,cfs )
15499
15500    Inflow               / 0.00E+00
15501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15503    ===> System inflows (data group K3) at   245.88 hours ( Junction / Inflow,cfs )
15504
15505    Inflow               / 0.00E+00
15506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15508    ===> System inflows (data group K3) at   245.97 hours ( Junction / Inflow,cfs )
15509
15510    Inflow               / 0.00E+00
15511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15512    # # #
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# # # #
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15650    Inflow              / 0.00E+00
15651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15653    ===> System inflows (data group K3) at   248.38 hours ( Junction / Inflow,cfs )
15654
15655    Inflow              / 0.00E+00
15656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15658    ===> System inflows (data group K3) at   248.47 hours ( Junction / Inflow,cfs )
15659
15660    Inflow              / 0.00E+00
15661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15663    ===> System inflows (data group K3) at   248.55 hours ( Junction / Inflow,cfs )
15664
15665    Inflow              / 0.00E+00
15666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15668    ===> System inflows (data group K3) at   248.63 hours ( Junction / Inflow,cfs )
15669
15670    Inflow              / 0.00E+00
15671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15673    ===> System inflows (data group K3) at   248.72 hours ( Junction / Inflow,cfs )
15674
15675    Inflow              / 0.00E+00
15676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15678    ===> System inflows (data group K3) at   248.80 hours ( Junction / Inflow,cfs )
15679
15680    Inflow              / 0.00E+00
15681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15683    ===> System inflows (data group K3) at   248.88 hours ( Junction / Inflow,cfs )
15684
15685    Inflow              / 0.00E+00
15686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15688    ===> System inflows (data group K3) at   248.97 hours ( Junction / Inflow,cfs )
15689
15690    Inflow              / 0.00E+00
15691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15693    ===> System inflows (data group K3) at   249.05 hours ( Junction / Inflow,cfs )
15694
15695    Inflow              / 0.00E+00
15696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15698    ===> System inflows (data group K3) at   249.13 hours ( Junction / Inflow,cfs )
15699
15700    Inflow              / 0.00E+00
15701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15703    ===> System inflows (data group K3) at   249.22 hours ( Junction / Inflow,cfs )
15704
15705    Inflow              / 0.00E+00
15706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15708    ===> System inflows (data group K3) at   249.30 hours ( Junction / Inflow,cfs )
15709
15710    Inflow              / 0.00E+00
15711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15713    ===> System inflows (data group K3) at   249.38 hours ( Junction / Inflow,cfs )
15714
15715    Inflow              / 0.00E+00
15716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15718    ===> System inflows (data group K3) at   249.47 hours ( Junction / Inflow,cfs )
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15719
15720     Inflow               / 0.00E+00
15721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15723     ===> System inflows (data group K3) at   249.55 hours ( Junction / Inflow,cfs )
15724
15725     Inflow               / 0.00E+00
15726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15728     ===> System inflows (data group K3) at   249.63 hours ( Junction / Inflow,cfs )
15729
15730     Inflow               / 0.00E+00
15731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15733     ===> System inflows (data group K3) at   249.72 hours ( Junction / Inflow,cfs )
15734
15735     Inflow               / 0.00E+00
15736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15738     ===> System inflows (data group K3) at   249.80 hours ( Junction / Inflow,cfs )
15739
15740     Inflow               / 0.00E+00
15741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15743     ===> System inflows (data group K3) at   249.88 hours ( Junction / Inflow,cfs )
15744
15745     Inflow               / 0.00E+00
15746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15748     ===> System inflows (data group K3) at   249.97 hours ( Junction / Inflow,cfs )
15749
15750     Inflow               / 0.00E+00
15751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15752
15753     Cycle      15000      Time        250 Hrs -  0.00 Min
15754
15755               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
15756                  Inflow/   0.00 /  2545.00               Node2/   3.77 /  2541.77
                                      Node3/   0.23 /  2535.23
15757                  Node8/   1.77 /  2541.77              Node10/   0.15 /  2520.15
15758
15759                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
15760                  Link7/       0.00*              Link8/       0.03              Link11/
                                0.00           2A Outlet/       2.70
15761                  221.1/       0.00*           Underdrain/       2.70             FREE# 1/
                                2.70
15762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15763     ===> System inflows (data group K3) at   250.05 hours ( Junction / Inflow,cfs )
15764
15765     Inflow               / 0.00E+00
15766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15768     ===> System inflows (data group K3) at   250.13 hours ( Junction / Inflow,cfs )
15769
15770     Inflow               / 0.00E+00
15771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15773     ===> System inflows (data group K3) at   250.22 hours ( Junction / Inflow,cfs )
15774
15775     Inflow               / 0.00E+00
15776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15778     ===> System inflows (data group K3) at   250.30 hours ( Junction / Inflow,cfs )
15779
15780     Inflow               / 0.00E+00
15781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15783     ===> System inflows (data group K3) at   250.38 hours ( Junction / Inflow,cfs )
15784
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15785    Inflow               / 0.00E+00
15786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15788    ===> System inflows (data group K3) at   250.47 hours ( Junction / Inflow,cfs )
15789
15790    Inflow               / 0.00E+00
15791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15793    ===> System inflows (data group K3) at   250.55 hours ( Junction / Inflow,cfs )
15794
15795    Inflow               / 0.00E+00
15796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15798    ===> System inflows (data group K3) at   250.63 hours ( Junction / Inflow,cfs )
15799
15800    Inflow               / 0.00E+00
15801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15803    ===> System inflows (data group K3) at   250.72 hours ( Junction / Inflow,cfs )
15804
15805    Inflow               / 0.00E+00
15806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15808    ===> System inflows (data group K3) at   250.80 hours ( Junction / Inflow,cfs )
15809
15810    Inflow               / 0.00E+00
15811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15813    ===> System inflows (data group K3) at   250.88 hours ( Junction / Inflow,cfs )
15814
15815    Inflow               / 0.00E+00
15816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15818    ===> System inflows (data group K3) at   250.97 hours ( Junction / Inflow,cfs )
15819
15820    Inflow               / 0.00E+00
15821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15823    ===> System inflows (data group K3) at   251.05 hours ( Junction / Inflow,cfs )
15824
15825    Inflow               / 0.00E+00
15826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15828    ===> System inflows (data group K3) at   251.13 hours ( Junction / Inflow,cfs )
15829
15830    Inflow               / 0.00E+00
15831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15833    ===> System inflows (data group K3) at   251.22 hours ( Junction / Inflow,cfs )
15834
15835    Inflow               / 0.00E+00
15836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15838    ===> System inflows (data group K3) at   251.30 hours ( Junction / Inflow,cfs )
15839
15840    Inflow               / 0.00E+00
15841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15843    ===> System inflows (data group K3) at   251.38 hours ( Junction / Inflow,cfs )
15844
15845    Inflow               / 0.00E+00
15846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15848    ===> System inflows (data group K3) at   251.47 hours ( Junction / Inflow,cfs )
15849
15850    Inflow               / 0.00E+00
15851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15853    ===> System inflows (data group K3) at   251.55 hours ( Junction / Inflow,cfs )
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15854
15855     Inflow              / 0.00E+00
15856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15858     ===> System inflows (data group K3) at   251.63 hours ( Junction / Inflow,cfs )
15859
15860     Inflow              / 0.00E+00
15861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15863     ===> System inflows (data group K3) at   251.72 hours ( Junction / Inflow,cfs )
15864
15865     Inflow              / 0.00E+00
15866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15868     ===> System inflows (data group K3) at   251.80 hours ( Junction / Inflow,cfs )
15869
15870     Inflow              / 0.00E+00
15871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15873     ===> System inflows (data group K3) at   251.88 hours ( Junction / Inflow,cfs )
15874
15875     Inflow              / 0.00E+00
15876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15878     ===> System inflows (data group K3) at   251.97 hours ( Junction / Inflow,cfs )
15879
15880     Inflow              / 0.00E+00
15881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15883     ===> System inflows (data group K3) at   252.05 hours ( Junction / Inflow,cfs )
15884
15885     Inflow              / 0.00E+00
15886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15888     ===> System inflows (data group K3) at   252.13 hours ( Junction / Inflow,cfs )
15889
15890     Inflow              / 0.00E+00
15891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15893     ===> System inflows (data group K3) at   252.22 hours ( Junction / Inflow,cfs )
15894
15895     Inflow              / 0.00E+00
15896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15898     ===> System inflows (data group K3) at   252.30 hours ( Junction / Inflow,cfs )
15899
15900     Inflow              / 0.00E+00
15901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15903     ===> System inflows (data group K3) at   252.38 hours ( Junction / Inflow,cfs )
15904
15905     Inflow              / 0.00E+00
15906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15908     ===> System inflows (data group K3) at   252.47 hours ( Junction / Inflow,cfs )
15909
15910     Inflow              / 0.00E+00
15911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15913     ===> System inflows (data group K3) at   252.55 hours ( Junction / Inflow,cfs )
15914
15915     Inflow              / 0.00E+00
15916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15918     ===> System inflows (data group K3) at   252.63 hours ( Junction / Inflow,cfs )
15919
15920     Inflow              / 0.00E+00
15921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15923    ===> System inflows (data group K3) at   252.72 hours ( Junction / Inflow,cfs )
15924
15925    Inflow               / 0.00E+00
15926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15928    ===> System inflows (data group K3) at   252.80 hours ( Junction / Inflow,cfs )
15929
15930    Inflow               / 0.00E+00
15931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15933    ===> System inflows (data group K3) at   252.88 hours ( Junction / Inflow,cfs )
15934
15935    Inflow               / 0.00E+00
15936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15938    ===> System inflows (data group K3) at   252.97 hours ( Junction / Inflow,cfs )
15939
15940    Inflow               / 0.00E+00
15941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15943    ===> System inflows (data group K3) at   253.05 hours ( Junction / Inflow,cfs )
15944
15945    Inflow               / 0.00E+00
15946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15948    ===> System inflows (data group K3) at   253.13 hours ( Junction / Inflow,cfs )
15949
15950    Inflow               / 0.00E+00
15951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15953    ===> System inflows (data group K3) at   253.22 hours ( Junction / Inflow,cfs )
15954
15955    Inflow               / 0.00E+00
15956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15958    ===> System inflows (data group K3) at   253.30 hours ( Junction / Inflow,cfs )
15959
15960    Inflow               / 0.00E+00
15961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15963    ===> System inflows (data group K3) at   253.38 hours ( Junction / Inflow,cfs )
15964
15965    Inflow               / 0.00E+00
15966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15968    ===> System inflows (data group K3) at   253.47 hours ( Junction / Inflow,cfs )
15969
15970    Inflow               / 0.00E+00
15971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15973    ===> System inflows (data group K3) at   253.55 hours ( Junction / Inflow,cfs )
15974
15975    Inflow               / 0.00E+00
15976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15978    ===> System inflows (data group K3) at   253.63 hours ( Junction / Inflow,cfs )
15979
15980    Inflow               / 0.00E+00
15981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15983    ===> System inflows (data group K3) at   253.72 hours ( Junction / Inflow,cfs )
15984
15985    Inflow               / 0.00E+00
15986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15988    ===> System inflows (data group K3) at   253.80 hours ( Junction / Inflow,cfs )
15989
15990    Inflow               / 0.00E+00
15991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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16061    # # #
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16130    Inflow               / 0.00E+00
16131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16133    ===> System inflows (data group K3) at   256.22 hours ( Junction / Inflow,cfs )
16134
16135    Inflow               / 0.00E+00
16136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16138    ===> System inflows (data group K3) at   256.30 hours ( Junction / Inflow,cfs )
16139
16140    Inflow               / 0.00E+00
16141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16143    ===> System inflows (data group K3) at   256.38 hours ( Junction / Inflow,cfs )
16144
16145    Inflow               / 0.00E+00
16146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16148    ===> System inflows (data group K3) at   256.47 hours ( Junction / Inflow,cfs )
16149
16150    Inflow               / 0.00E+00
16151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16153    ===> System inflows (data group K3) at   256.55 hours ( Junction / Inflow,cfs )
16154
16155    Inflow               / 0.00E+00
16156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16158    ===> System inflows (data group K3) at   256.63 hours ( Junction / Inflow,cfs )
16159
16160    Inflow               / 0.00E+00
16161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16163    ===> System inflows (data group K3) at   256.72 hours ( Junction / Inflow,cfs )
16164
16165    Inflow               / 0.00E+00
16166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16168    ===> System inflows (data group K3) at   256.80 hours ( Junction / Inflow,cfs )
16169
16170    Inflow               / 0.00E+00
16171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16173    ===> System inflows (data group K3) at   256.88 hours ( Junction / Inflow,cfs )
16174
16175    Inflow               / 0.00E+00
16176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16178    ===> System inflows (data group K3) at   256.97 hours ( Junction / Inflow,cfs )
16179
16180    Inflow               / 0.00E+00
16181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16183    ===> System inflows (data group K3) at   257.05 hours ( Junction / Inflow,cfs )
16184
16185    Inflow               / 0.00E+00
16186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16188    ===> System inflows (data group K3) at   257.13 hours ( Junction / Inflow,cfs )
16189
16190    Inflow               / 0.00E+00
16191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16193    ===> System inflows (data group K3) at   257.22 hours ( Junction / Inflow,cfs )
16194
16195    Inflow               / 0.00E+00
16196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16198    ===> System inflows (data group K3) at   257.30 hours ( Junction / Inflow,cfs )
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16199
16200     Inflow              / 0.00E+00
16201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16203     ===> System inflows (data group K3) at   257.38 hours ( Junction / Inflow,cfs )
16204
16205     Inflow              / 0.00E+00
16206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16208     ===> System inflows (data group K3) at   257.47 hours ( Junction / Inflow,cfs )
16209
16210     Inflow              / 0.00E+00
16211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16213     ===> System inflows (data group K3) at   257.55 hours ( Junction / Inflow,cfs )
16214
16215     Inflow              / 0.00E+00
16216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16218     ===> System inflows (data group K3) at   257.63 hours ( Junction / Inflow,cfs )
16219
16220     Inflow              / 0.00E+00
16221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16223     ===> System inflows (data group K3) at   257.72 hours ( Junction / Inflow,cfs )
16224
16225     Inflow              / 0.00E+00
16226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16228     ===> System inflows (data group K3) at   257.80 hours ( Junction / Inflow,cfs )
16229
16230     Inflow              / 0.00E+00
16231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16233     ===> System inflows (data group K3) at   257.88 hours ( Junction / Inflow,cfs )
16234
16235     Inflow              / 0.00E+00
16236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16238     ===> System inflows (data group K3) at   257.97 hours ( Junction / Inflow,cfs )
16239
16240     Inflow              / 0.00E+00
16241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16243     ===> System inflows (data group K3) at   258.05 hours ( Junction / Inflow,cfs )
16244
16245     Inflow              / 0.00E+00
16246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16248     ===> System inflows (data group K3) at   258.13 hours ( Junction / Inflow,cfs )
16249
16250     Inflow              / 0.00E+00
16251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16253     ===> System inflows (data group K3) at   258.22 hours ( Junction / Inflow,cfs )
16254
16255     Inflow              / 0.00E+00
16256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16258     ===> System inflows (data group K3) at   258.30 hours ( Junction / Inflow,cfs )
16259
16260     Inflow              / 0.00E+00
16261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16262
16263     Cycle      15500      Time        258 Hrs - 20.00 Min
16264
16265               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16266                  Inflow/   0.00 /  2545.00                Node2/   2.97 /  2540.97
                                    Node3/   0.22 /  2535.22
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                Node8/   0.97 /  2540.97              Node10/   0.14 /  2520.14

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.02              Link11/
                             0.00           2A Outlet/       2.51
                221.1/       0.00*           Underdrain/     2.51             FREE# 1/
                             2.51
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.38 hours ( Junction / Inflow,cfs )
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16334
16335     Inflow              / 0.00E+00
16336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16338     ===> System inflows (data group K3) at   259.47 hours ( Junction / Inflow,cfs )
16339
16340     Inflow              / 0.00E+00
16341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16343     ===> System inflows (data group K3) at   259.55 hours ( Junction / Inflow,cfs )
16344
16345     Inflow              / 0.00E+00
16346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16348     ===> System inflows (data group K3) at   259.63 hours ( Junction / Inflow,cfs )
16349
16350     Inflow              / 0.00E+00
16351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16353     ===> System inflows (data group K3) at   259.72 hours ( Junction / Inflow,cfs )
16354
16355     Inflow              / 0.00E+00
16356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16358     ===> System inflows (data group K3) at   259.80 hours ( Junction / Inflow,cfs )
16359
16360     Inflow              / 0.00E+00
16361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16363     ===> System inflows (data group K3) at   259.88 hours ( Junction / Inflow,cfs )
16364
16365     Inflow              / 0.00E+00
16366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16368     ===> System inflows (data group K3) at   259.97 hours ( Junction / Inflow,cfs )
16369
16370     Inflow              / 0.00E+00
16371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16373     ===> System inflows (data group K3) at   260.05 hours ( Junction / Inflow,cfs )
16374
16375     Inflow              / 0.00E+00
16376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16378     ===> System inflows (data group K3) at   260.13 hours ( Junction / Inflow,cfs )
16379
16380     Inflow              / 0.00E+00
16381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16383     ===> System inflows (data group K3) at   260.22 hours ( Junction / Inflow,cfs )
16384
16385     Inflow              / 0.00E+00
16386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16388     ===> System inflows (data group K3) at   260.30 hours ( Junction / Inflow,cfs )
16389
16390     Inflow              / 0.00E+00
16391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16393     ===> System inflows (data group K3) at   260.38 hours ( Junction / Inflow,cfs )
16394
16395     Inflow              / 0.00E+00
16396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16398     ===> System inflows (data group K3) at   260.47 hours ( Junction / Inflow,cfs )
16399
16400     Inflow              / 0.00E+00
16401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16403    ===> System inflows (data group K3) at   260.55 hours ( Junction / Inflow,cfs )
16404
16405    Inflow               / 0.00E+00
16406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16408    ===> System inflows (data group K3) at   260.63 hours ( Junction / Inflow,cfs )
16409
16410    Inflow               / 0.00E+00
16411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16413    ===> System inflows (data group K3) at   260.72 hours ( Junction / Inflow,cfs )
16414
16415    Inflow               / 0.00E+00
16416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16418    ===> System inflows (data group K3) at   260.80 hours ( Junction / Inflow,cfs )
16419
16420    Inflow               / 0.00E+00
16421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16423    ===> System inflows (data group K3) at   260.88 hours ( Junction / Inflow,cfs )
16424
16425    Inflow               / 0.00E+00
16426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16428    ===> System inflows (data group K3) at   260.97 hours ( Junction / Inflow,cfs )
16429
16430    Inflow               / 0.00E+00
16431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16433    ===> System inflows (data group K3) at   261.05 hours ( Junction / Inflow,cfs )
16434
16435    Inflow               / 0.00E+00
16436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16438    ===> System inflows (data group K3) at   261.13 hours ( Junction / Inflow,cfs )
16439
16440    Inflow               / 0.00E+00
16441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16443    ===> System inflows (data group K3) at   261.22 hours ( Junction / Inflow,cfs )
16444
16445    Inflow               / 0.00E+00
16446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16448    ===> System inflows (data group K3) at   261.30 hours ( Junction / Inflow,cfs )
16449
16450    Inflow               / 0.00E+00
16451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16453    ===> System inflows (data group K3) at   261.38 hours ( Junction / Inflow,cfs )
16454
16455    Inflow               / 0.00E+00
16456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16458    ===> System inflows (data group K3) at   261.47 hours ( Junction / Inflow,cfs )
16459
16460    Inflow               / 0.00E+00
16461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16463    ===> System inflows (data group K3) at   261.55 hours ( Junction / Inflow,cfs )
16464
16465    Inflow               / 0.00E+00
16466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16468    ===> System inflows (data group K3) at   261.63 hours ( Junction / Inflow,cfs )
16469
16470    Inflow               / 0.00E+00
16471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16472    # # #
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# # # #
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16610    Inflow               / 0.00E+00
16611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16613    ===> System inflows (data group K3) at   264.05 hours ( Junction / Inflow,cfs )
16614
16615    Inflow               / 0.00E+00
16616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16618    ===> System inflows (data group K3) at   264.13 hours ( Junction / Inflow,cfs )
16619
16620    Inflow               / 0.00E+00
16621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16623    ===> System inflows (data group K3) at   264.22 hours ( Junction / Inflow,cfs )
16624
16625    Inflow               / 0.00E+00
16626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16628    ===> System inflows (data group K3) at   264.30 hours ( Junction / Inflow,cfs )
16629
16630    Inflow               / 0.00E+00
16631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16633    ===> System inflows (data group K3) at   264.38 hours ( Junction / Inflow,cfs )
16634
16635    Inflow               / 0.00E+00
16636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16638    ===> System inflows (data group K3) at   264.47 hours ( Junction / Inflow,cfs )
16639
16640    Inflow               / 0.00E+00
16641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16643    ===> System inflows (data group K3) at   264.55 hours ( Junction / Inflow,cfs )
16644
16645    Inflow               / 0.00E+00
16646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16648    ===> System inflows (data group K3) at   264.63 hours ( Junction / Inflow,cfs )
16649
16650    Inflow               / 0.00E+00
16651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16653    ===> System inflows (data group K3) at   264.72 hours ( Junction / Inflow,cfs )
16654
16655    Inflow               / 0.00E+00
16656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16658    ===> System inflows (data group K3) at   264.80 hours ( Junction / Inflow,cfs )
16659
16660    Inflow               / 0.00E+00
16661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16663    ===> System inflows (data group K3) at   264.88 hours ( Junction / Inflow,cfs )
16664
16665    Inflow               / 0.00E+00
16666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16668    ===> System inflows (data group K3) at   264.97 hours ( Junction / Inflow,cfs )
16669
16670    Inflow               / 0.00E+00
16671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16673    ===> System inflows (data group K3) at   265.05 hours ( Junction / Inflow,cfs )
16674
16675    Inflow               / 0.00E+00
16676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16678    ===> System inflows (data group K3) at   265.13 hours ( Junction / Inflow,cfs )
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16679
16680     Inflow               / 0.00E+00
16681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16683     ===> System inflows (data group K3) at   265.22 hours ( Junction / Inflow,cfs )
16684
16685     Inflow               / 0.00E+00
16686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16688     ===> System inflows (data group K3) at   265.30 hours ( Junction / Inflow,cfs )
16689
16690     Inflow               / 0.00E+00
16691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16693     ===> System inflows (data group K3) at   265.38 hours ( Junction / Inflow,cfs )
16694
16695     Inflow               / 0.00E+00
16696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16698     ===> System inflows (data group K3) at   265.47 hours ( Junction / Inflow,cfs )
16699
16700     Inflow               / 0.00E+00
16701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16703     ===> System inflows (data group K3) at   265.55 hours ( Junction / Inflow,cfs )
16704
16705     Inflow               / 0.00E+00
16706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16708     ===> System inflows (data group K3) at   265.63 hours ( Junction / Inflow,cfs )
16709
16710     Inflow               / 0.00E+00
16711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16713     ===> System inflows (data group K3) at   265.72 hours ( Junction / Inflow,cfs )
16714
16715     Inflow               / 0.00E+00
16716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16718     ===> System inflows (data group K3) at   265.80 hours ( Junction / Inflow,cfs )
16719
16720     Inflow               / 0.00E+00
16721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16723     ===> System inflows (data group K3) at   265.88 hours ( Junction / Inflow,cfs )
16724
16725     Inflow               / 0.00E+00
16726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16728     ===> System inflows (data group K3) at   265.97 hours ( Junction / Inflow,cfs )
16729
16730     Inflow               / 0.00E+00
16731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16733     ===> System inflows (data group K3) at   266.05 hours ( Junction / Inflow,cfs )
16734
16735     Inflow               / 0.00E+00
16736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16738     ===> System inflows (data group K3) at   266.13 hours ( Junction / Inflow,cfs )
16739
16740     Inflow               / 0.00E+00
16741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16743     ===> System inflows (data group K3) at   266.22 hours ( Junction / Inflow,cfs )
16744
16745     Inflow               / 0.00E+00
16746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16748    ===> System inflows (data group K3) at   266.30 hours ( Junction / Inflow,cfs )
16749
16750    Inflow               / 0.00E+00
16751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16753    ===> System inflows (data group K3) at   266.38 hours ( Junction / Inflow,cfs )
16754
16755    Inflow               / 0.00E+00
16756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16758    ===> System inflows (data group K3) at   266.47 hours ( Junction / Inflow,cfs )
16759
16760    Inflow               / 0.00E+00
16761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16763    ===> System inflows (data group K3) at   266.55 hours ( Junction / Inflow,cfs )
16764
16765    Inflow               / 0.00E+00
16766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16768    ===> System inflows (data group K3) at   266.63 hours ( Junction / Inflow,cfs )
16769
16770    Inflow               / 0.00E+00
16771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16772
16773    Cycle      16000      Time        266 Hrs - 40.00 Min
16774
16775              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16776                 Inflow/   0.00 /  2545.00                Node2/   2.23 /  2540.23
                                      Node3/   0.21 /  2535.21
16777                 Node8/   0.23 /  2540.23               Node10/   0.13 /  2520.13
16778
16779               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
16780                 Link7/       0.00*               Link8/       0.00               Link11/
                                0.00            2A Outlet/       2.33
16781                 221.1/       0.00*          Underdrain/       2.33              FREE# 1/
                                2.33
16782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16783    ===> System inflows (data group K3) at   266.72 hours ( Junction / Inflow,cfs )
16784
16785    Inflow               / 0.00E+00
16786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16788    ===> System inflows (data group K3) at   266.80 hours ( Junction / Inflow,cfs )
16789
16790    Inflow               / 0.00E+00
16791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16793    ===> System inflows (data group K3) at   266.88 hours ( Junction / Inflow,cfs )
16794
16795    Inflow               / 0.00E+00
16796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16798    ===> System inflows (data group K3) at   266.97 hours ( Junction / Inflow,cfs )
16799
16800    Inflow               / 0.00E+00
16801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16803    ===> System inflows (data group K3) at   267.05 hours ( Junction / Inflow,cfs )
16804
16805    Inflow               / 0.00E+00
16806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16808    ===> System inflows (data group K3) at   267.13 hours ( Junction / Inflow,cfs )
16809
16810    Inflow               / 0.00E+00
16811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16813    ===> System inflows (data group K3) at   267.22 hours ( Junction / Inflow,cfs )
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16814
16815     Inflow              / 0.00E+00
16816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16818     ===> System inflows (data group K3) at   267.30 hours ( Junction / Inflow,cfs )
16819
16820     Inflow              / 0.00E+00
16821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16823     ===> System inflows (data group K3) at   267.38 hours ( Junction / Inflow,cfs )
16824
16825     Inflow              / 0.00E+00
16826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16828     ===> System inflows (data group K3) at   267.47 hours ( Junction / Inflow,cfs )
16829
16830     Inflow              / 0.00E+00
16831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16833     ===> System inflows (data group K3) at   267.55 hours ( Junction / Inflow,cfs )
16834
16835     Inflow              / 0.00E+00
16836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16838     ===> System inflows (data group K3) at   267.63 hours ( Junction / Inflow,cfs )
16839
16840     Inflow              / 0.00E+00
16841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16843     ===> System inflows (data group K3) at   267.72 hours ( Junction / Inflow,cfs )
16844
16845     Inflow              / 0.00E+00
16846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16848     ===> System inflows (data group K3) at   267.80 hours ( Junction / Inflow,cfs )
16849
16850     Inflow              / 0.00E+00
16851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16853     ===> System inflows (data group K3) at   267.88 hours ( Junction / Inflow,cfs )
16854
16855     Inflow              / 0.00E+00
16856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16858     ===> System inflows (data group K3) at   267.97 hours ( Junction / Inflow,cfs )
16859
16860     Inflow              / 0.00E+00
16861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16863     ===> System inflows (data group K3) at   268.05 hours ( Junction / Inflow,cfs )
16864
16865     Inflow              / 0.00E+00
16866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16868     ===> System inflows (data group K3) at   268.13 hours ( Junction / Inflow,cfs )
16869
16870     Inflow              / 0.00E+00
16871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16873     ===> System inflows (data group K3) at   268.22 hours ( Junction / Inflow,cfs )
16874
16875     Inflow              / 0.00E+00
16876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16878     ===> System inflows (data group K3) at   268.30 hours ( Junction / Inflow,cfs )
16879
16880     Inflow              / 0.00E+00
16881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16883    ===> System inflows (data group K3) at   268.38 hours ( Junction / Inflow,cfs )
16884
16885    Inflow               / 0.00E+00
16886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16888    ===> System inflows (data group K3) at   268.47 hours ( Junction / Inflow,cfs )
16889
16890    Inflow               / 0.00E+00
16891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16893    ===> System inflows (data group K3) at   268.55 hours ( Junction / Inflow,cfs )
16894
16895    Inflow               / 0.00E+00
16896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16898    ===> System inflows (data group K3) at   268.63 hours ( Junction / Inflow,cfs )
16899
16900    Inflow               / 0.00E+00
16901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16903    ===> System inflows (data group K3) at   268.72 hours ( Junction / Inflow,cfs )
16904
16905    Inflow               / 0.00E+00
16906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16908    ===> System inflows (data group K3) at   268.80 hours ( Junction / Inflow,cfs )
16909
16910    Inflow               / 0.00E+00
16911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16913    ===> System inflows (data group K3) at   268.88 hours ( Junction / Inflow,cfs )
16914
16915    Inflow               / 0.00E+00
16916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16918    ===> System inflows (data group K3) at   268.97 hours ( Junction / Inflow,cfs )
16919
16920    Inflow               / 0.00E+00
16921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16923    ===> System inflows (data group K3) at   269.05 hours ( Junction / Inflow,cfs )
16924
16925    Inflow               / 0.00E+00
16926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16928    ===> System inflows (data group K3) at   269.13 hours ( Junction / Inflow,cfs )
16929
16930    Inflow               / 0.00E+00
16931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16933    ===> System inflows (data group K3) at   269.22 hours ( Junction / Inflow,cfs )
16934
16935    Inflow               / 0.00E+00
16936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16938    ===> System inflows (data group K3) at   269.30 hours ( Junction / Inflow,cfs )
16939
16940    Inflow               / 0.00E+00
16941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16943    ===> System inflows (data group K3) at   269.38 hours ( Junction / Inflow,cfs )
16944
16945    Inflow               / 0.00E+00
16946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16948    ===> System inflows (data group K3) at   269.47 hours ( Junction / Inflow,cfs )
16949
16950    Inflow               / 0.00E+00
16951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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17090     Inflow               / 0.00E+00
17091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17093     ===> System inflows (data group K3) at   271.88 hours ( Junction / Inflow,cfs )
17094
17095     Inflow               / 0.00E+00
17096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17098     ===> System inflows (data group K3) at   271.97 hours ( Junction / Inflow,cfs )
17099
17100     Inflow               / 0.00E+00
17101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17103     ===> System inflows (data group K3) at   272.05 hours ( Junction / Inflow,cfs )
17104
17105     Inflow               / 0.00E+00
17106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17108     ===> System inflows (data group K3) at   272.13 hours ( Junction / Inflow,cfs )
17109
17110     Inflow               / 0.00E+00
17111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17113     ===> System inflows (data group K3) at   272.22 hours ( Junction / Inflow,cfs )
17114
17115     Inflow               / 0.00E+00
17116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17118     ===> System inflows (data group K3) at   272.30 hours ( Junction / Inflow,cfs )
17119
17120     Inflow               / 0.00E+00
17121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17123     ===> System inflows (data group K3) at   272.38 hours ( Junction / Inflow,cfs )
17124
17125     Inflow               / 0.00E+00
17126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17128     ===> System inflows (data group K3) at   272.47 hours ( Junction / Inflow,cfs )
17129
17130     Inflow               / 0.00E+00
17131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17133     ===> System inflows (data group K3) at   272.55 hours ( Junction / Inflow,cfs )
17134
17135     Inflow               / 0.00E+00
17136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17138     ===> System inflows (data group K3) at   272.63 hours ( Junction / Inflow,cfs )
17139
17140     Inflow               / 0.00E+00
17141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17143     ===> System inflows (data group K3) at   272.72 hours ( Junction / Inflow,cfs )
17144
17145     Inflow               / 0.00E+00
17146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17148     ===> System inflows (data group K3) at   272.80 hours ( Junction / Inflow,cfs )
17149
17150     Inflow               / 0.00E+00
17151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17153     ===> System inflows (data group K3) at   272.88 hours ( Junction / Inflow,cfs )
17154
17155     Inflow               / 0.00E+00
17156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17158     ===> System inflows (data group K3) at   272.97 hours ( Junction / Inflow,cfs )
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17159
17160     Inflow               / 0.00E+00
17161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17163     ===> System inflows (data group K3) at   273.05 hours ( Junction / Inflow,cfs )
17164
17165     Inflow               / 0.00E+00
17166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17168     ===> System inflows (data group K3) at   273.13 hours ( Junction / Inflow,cfs )
17169
17170     Inflow               / 0.00E+00
17171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17173     ===> System inflows (data group K3) at   273.22 hours ( Junction / Inflow,cfs )
17174
17175     Inflow               / 0.00E+00
17176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17178     ===> System inflows (data group K3) at   273.30 hours ( Junction / Inflow,cfs )
17179
17180     Inflow               / 0.00E+00
17181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17183     ===> System inflows (data group K3) at   273.38 hours ( Junction / Inflow,cfs )
17184
17185     Inflow               / 0.00E+00
17186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17188     ===> System inflows (data group K3) at   273.47 hours ( Junction / Inflow,cfs )
17189
17190     Inflow               / 0.00E+00
17191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17193     ===> System inflows (data group K3) at   273.55 hours ( Junction / Inflow,cfs )
17194
17195     Inflow               / 0.00E+00
17196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17198     ===> System inflows (data group K3) at   273.63 hours ( Junction / Inflow,cfs )
17199
17200     Inflow               / 0.00E+00
17201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17203     ===> System inflows (data group K3) at   273.72 hours ( Junction / Inflow,cfs )
17204
17205     Inflow               / 0.00E+00
17206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17208     ===> System inflows (data group K3) at   273.80 hours ( Junction / Inflow,cfs )
17209
17210     Inflow               / 0.00E+00
17211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17213     ===> System inflows (data group K3) at   273.88 hours ( Junction / Inflow,cfs )
17214
17215     Inflow               / 0.00E+00
17216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17218     ===> System inflows (data group K3) at   273.97 hours ( Junction / Inflow,cfs )
17219
17220     Inflow               / 0.00E+00
17221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17223     ===> System inflows (data group K3) at   274.05 hours ( Junction / Inflow,cfs )
17224
17225     Inflow               / 0.00E+00
17226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17228    ===> System inflows (data group K3) at   274.13 hours ( Junction / Inflow,cfs )
17229
17230    Inflow               / 0.00E+00
17231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17233    ===> System inflows (data group K3) at   274.22 hours ( Junction / Inflow,cfs )
17234
17235    Inflow               / 0.00E+00
17236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17238    ===> System inflows (data group K3) at   274.30 hours ( Junction / Inflow,cfs )
17239
17240    Inflow               / 0.00E+00
17241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17243    ===> System inflows (data group K3) at   274.38 hours ( Junction / Inflow,cfs )
17244
17245    Inflow               / 0.00E+00
17246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17248    ===> System inflows (data group K3) at   274.47 hours ( Junction / Inflow,cfs )
17249
17250    Inflow               / 0.00E+00
17251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17253    ===> System inflows (data group K3) at   274.55 hours ( Junction / Inflow,cfs )
17254
17255    Inflow               / 0.00E+00
17256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17258    ===> System inflows (data group K3) at   274.63 hours ( Junction / Inflow,cfs )
17259
17260    Inflow               / 0.00E+00
17261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17263    ===> System inflows (data group K3) at   274.72 hours ( Junction / Inflow,cfs )
17264
17265    Inflow               / 0.00E+00
17266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17268    ===> System inflows (data group K3) at   274.80 hours ( Junction / Inflow,cfs )
17269
17270    Inflow               / 0.00E+00
17271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17273    ===> System inflows (data group K3) at   274.88 hours ( Junction / Inflow,cfs )
17274
17275    Inflow               / 0.00E+00
17276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17278    ===> System inflows (data group K3) at   274.97 hours ( Junction / Inflow,cfs )
17279
17280    Inflow               / 0.00E+00
17281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17282
17283    Cycle      16500      Time        275 Hrs -  0.00 Min
17284
17285              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
17286                 Inflow/   0.00 /  2545.00                Node2/   1.54 /  2539.54
                                        Node3/   0.20 /  2535.20
17287                  Node8/   0.00 /  2540.00               Node10/   0.12 /  2520.12
17288
17289                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
17290                  Link7/       0.00*               Link8/       0.00*              Link11/
                                      0.00            2A Outlet/       2.15
17291                  221.1/       0.00*            Underdrain/       2.15             FREE# 1/
                                      2.15
17292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17293    ===> System inflows (data group K3) at   275.05 hours ( Junction / Inflow,cfs )
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17294
17295     Inflow              / 0.00E+00
17296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17298     ===> System inflows (data group K3) at   275.13 hours ( Junction / Inflow,cfs )
17299
17300     Inflow              / 0.00E+00
17301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17303     ===> System inflows (data group K3) at   275.22 hours ( Junction / Inflow,cfs )
17304
17305     Inflow              / 0.00E+00
17306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17308     ===> System inflows (data group K3) at   275.30 hours ( Junction / Inflow,cfs )
17309
17310     Inflow              / 0.00E+00
17311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17313     ===> System inflows (data group K3) at   275.38 hours ( Junction / Inflow,cfs )
17314
17315     Inflow              / 0.00E+00
17316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17318     ===> System inflows (data group K3) at   275.47 hours ( Junction / Inflow,cfs )
17319
17320     Inflow              / 0.00E+00
17321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17323     ===> System inflows (data group K3) at   275.55 hours ( Junction / Inflow,cfs )
17324
17325     Inflow              / 0.00E+00
17326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17328     ===> System inflows (data group K3) at   275.63 hours ( Junction / Inflow,cfs )
17329
17330     Inflow              / 0.00E+00
17331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17333     ===> System inflows (data group K3) at   275.72 hours ( Junction / Inflow,cfs )
17334
17335     Inflow              / 0.00E+00
17336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17338     ===> System inflows (data group K3) at   275.80 hours ( Junction / Inflow,cfs )
17339
17340     Inflow              / 0.00E+00
17341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17343     ===> System inflows (data group K3) at   275.88 hours ( Junction / Inflow,cfs )
17344
17345     Inflow              / 0.00E+00
17346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17348     ===> System inflows (data group K3) at   275.97 hours ( Junction / Inflow,cfs )
17349
17350     Inflow              / 0.00E+00
17351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17353     ===> System inflows (data group K3) at   276.05 hours ( Junction / Inflow,cfs )
17354
17355     Inflow              / 0.00E+00
17356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17358     ===> System inflows (data group K3) at   276.13 hours ( Junction / Inflow,cfs )
17359
17360     Inflow              / 0.00E+00
17361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17363    ===> System inflows (data group K3) at   276.22 hours ( Junction / Inflow,cfs )
17364
17365    Inflow               / 0.00E+00
17366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17368    ===> System inflows (data group K3) at   276.30 hours ( Junction / Inflow,cfs )
17369
17370    Inflow               / 0.00E+00
17371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17373    ===> System inflows (data group K3) at   276.38 hours ( Junction / Inflow,cfs )
17374
17375    Inflow               / 0.00E+00
17376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17378    ===> System inflows (data group K3) at   276.47 hours ( Junction / Inflow,cfs )
17379
17380    Inflow               / 0.00E+00
17381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17383    ===> System inflows (data group K3) at   276.55 hours ( Junction / Inflow,cfs )
17384
17385    Inflow               / 0.00E+00
17386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17388    ===> System inflows (data group K3) at   276.63 hours ( Junction / Inflow,cfs )
17389
17390    Inflow               / 0.00E+00
17391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17393    ===> System inflows (data group K3) at   276.72 hours ( Junction / Inflow,cfs )
17394
17395    Inflow               / 0.00E+00
17396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17398    ===> System inflows (data group K3) at   276.80 hours ( Junction / Inflow,cfs )
17399
17400    Inflow               / 0.00E+00
17401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17403    ===> System inflows (data group K3) at   276.88 hours ( Junction / Inflow,cfs )
17404
17405    Inflow               / 0.00E+00
17406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17408    ===> System inflows (data group K3) at   276.97 hours ( Junction / Inflow,cfs )
17409
17410    Inflow               / 0.00E+00
17411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17413    ===> System inflows (data group K3) at   277.05 hours ( Junction / Inflow,cfs )
17414
17415    Inflow               / 0.00E+00
17416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17418    ===> System inflows (data group K3) at   277.13 hours ( Junction / Inflow,cfs )
17419
17420    Inflow               / 0.00E+00
17421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17423    ===> System inflows (data group K3) at   277.22 hours ( Junction / Inflow,cfs )
17424
17425    Inflow               / 0.00E+00
17426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17428    ===> System inflows (data group K3) at   277.30 hours ( Junction / Inflow,cfs )
17429
17430    Inflow               / 0.00E+00
17431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.80 hours ( Junction / Inflow,cfs )
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17639
17640     Inflow              / 0.00E+00
17641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17643     ===> System inflows (data group K3) at   280.88 hours ( Junction / Inflow,cfs )
17644
17645     Inflow              / 0.00E+00
17646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17648     ===> System inflows (data group K3) at   280.97 hours ( Junction / Inflow,cfs )
17649
17650     Inflow              / 0.00E+00
17651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17653     ===> System inflows (data group K3) at   281.05 hours ( Junction / Inflow,cfs )
17654
17655     Inflow              / 0.00E+00
17656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17658     ===> System inflows (data group K3) at   281.13 hours ( Junction / Inflow,cfs )
17659
17660     Inflow              / 0.00E+00
17661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17663     ===> System inflows (data group K3) at   281.22 hours ( Junction / Inflow,cfs )
17664
17665     Inflow              / 0.00E+00
17666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17668     ===> System inflows (data group K3) at   281.30 hours ( Junction / Inflow,cfs )
17669
17670     Inflow              / 0.00E+00
17671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17673     ===> System inflows (data group K3) at   281.38 hours ( Junction / Inflow,cfs )
17674
17675     Inflow              / 0.00E+00
17676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17678     ===> System inflows (data group K3) at   281.47 hours ( Junction / Inflow,cfs )
17679
17680     Inflow              / 0.00E+00
17681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17683     ===> System inflows (data group K3) at   281.55 hours ( Junction / Inflow,cfs )
17684
17685     Inflow              / 0.00E+00
17686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17688     ===> System inflows (data group K3) at   281.63 hours ( Junction / Inflow,cfs )
17689
17690     Inflow              / 0.00E+00
17691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17693     ===> System inflows (data group K3) at   281.72 hours ( Junction / Inflow,cfs )
17694
17695     Inflow              / 0.00E+00
17696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17698     ===> System inflows (data group K3) at   281.80 hours ( Junction / Inflow,cfs )
17699
17700     Inflow              / 0.00E+00
17701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17703     ===> System inflows (data group K3) at   281.88 hours ( Junction / Inflow,cfs )
17704
17705     Inflow              / 0.00E+00
17706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   281.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   283.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17777    # # #
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    ===> System inflows (data group K3) at   284.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17912    # # #
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# # # #
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18050    Inflow               / 0.00E+00
18051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18053    ===> System inflows (data group K3) at   287.55 hours ( Junction / Inflow,cfs )
18054
18055    Inflow               / 0.00E+00
18056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18058    ===> System inflows (data group K3) at   287.63 hours ( Junction / Inflow,cfs )
18059
18060    Inflow               / 0.00E+00
18061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18063    ===> System inflows (data group K3) at   287.72 hours ( Junction / Inflow,cfs )
18064
18065    Inflow               / 0.00E+00
18066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18068    ===> System inflows (data group K3) at   287.80 hours ( Junction / Inflow,cfs )
18069
18070    Inflow               / 0.00E+00
18071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18073    ===> System inflows (data group K3) at   287.88 hours ( Junction / Inflow,cfs )
18074
18075    Inflow               / 0.00E+00
18076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18078    ===> System inflows (data group K3) at   287.97 hours ( Junction / Inflow,cfs )
18079
18080    Inflow               / 0.00E+00
18081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18083    ===> System inflows (data group K3) at   288.05 hours ( Junction / Inflow,cfs )
18084
18085    Inflow               / 0.00E+00
18086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18088    ===> System inflows (data group K3) at   288.13 hours ( Junction / Inflow,cfs )
18089
18090    Inflow               / 0.00E+00
18091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18093    ===> System inflows (data group K3) at   288.22 hours ( Junction / Inflow,cfs )
18094
18095    Inflow               / 0.00E+00
18096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18098    ===> System inflows (data group K3) at   288.30 hours ( Junction / Inflow,cfs )
18099
18100    Inflow               / 0.00E+00
18101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18103    ===> System inflows (data group K3) at   288.38 hours ( Junction / Inflow,cfs )
18104
18105    Inflow               / 0.00E+00
18106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18108    ===> System inflows (data group K3) at   288.47 hours ( Junction / Inflow,cfs )
18109
18110    Inflow               / 0.00E+00
18111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18113    ===> System inflows (data group K3) at   288.55 hours ( Junction / Inflow,cfs )
18114
18115    Inflow               / 0.00E+00
18116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18118    ===> System inflows (data group K3) at   288.63 hours ( Junction / Inflow,cfs )
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18119
18120     Inflow              / 0.00E+00
18121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18123     ===> System inflows (data group K3) at   288.72 hours ( Junction / Inflow,cfs )
18124
18125     Inflow              / 0.00E+00
18126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18128     ===> System inflows (data group K3) at   288.80 hours ( Junction / Inflow,cfs )
18129
18130     Inflow              / 0.00E+00
18131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18133     ===> System inflows (data group K3) at   288.88 hours ( Junction / Inflow,cfs )
18134
18135     Inflow              / 0.00E+00
18136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18138     ===> System inflows (data group K3) at   288.97 hours ( Junction / Inflow,cfs )
18139
18140     Inflow              / 0.00E+00
18141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18143     ===> System inflows (data group K3) at   289.05 hours ( Junction / Inflow,cfs )
18144
18145     Inflow              / 0.00E+00
18146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18148     ===> System inflows (data group K3) at   289.13 hours ( Junction / Inflow,cfs )
18149
18150     Inflow              / 0.00E+00
18151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18153     ===> System inflows (data group K3) at   289.22 hours ( Junction / Inflow,cfs )
18154
18155     Inflow              / 0.00E+00
18156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18158     ===> System inflows (data group K3) at   289.30 hours ( Junction / Inflow,cfs )
18159
18160     Inflow              / 0.00E+00
18161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18163     ===> System inflows (data group K3) at   289.38 hours ( Junction / Inflow,cfs )
18164
18165     Inflow              / 0.00E+00
18166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18168     ===> System inflows (data group K3) at   289.47 hours ( Junction / Inflow,cfs )
18169
18170     Inflow              / 0.00E+00
18171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18173     ===> System inflows (data group K3) at   289.55 hours ( Junction / Inflow,cfs )
18174
18175     Inflow              / 0.00E+00
18176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18178     ===> System inflows (data group K3) at   289.63 hours ( Junction / Inflow,cfs )
18179
18180     Inflow              / 0.00E+00
18181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18183     ===> System inflows (data group K3) at   289.72 hours ( Junction / Inflow,cfs )
18184
18185     Inflow              / 0.00E+00
18186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18188    ===> System inflows (data group K3) at   289.80 hours ( Junction / Inflow,cfs )
18189
18190    Inflow               / 0.00E+00
18191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18193    ===> System inflows (data group K3) at   289.88 hours ( Junction / Inflow,cfs )
18194
18195    Inflow               / 0.00E+00
18196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18198    ===> System inflows (data group K3) at   289.97 hours ( Junction / Inflow,cfs )
18199
18200    Inflow               / 0.00E+00
18201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18203    ===> System inflows (data group K3) at   290.05 hours ( Junction / Inflow,cfs )
18204
18205    Inflow               / 0.00E+00
18206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18208    ===> System inflows (data group K3) at   290.13 hours ( Junction / Inflow,cfs )
18209
18210    Inflow               / 0.00E+00
18211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18213    ===> System inflows (data group K3) at   290.22 hours ( Junction / Inflow,cfs )
18214
18215    Inflow               / 0.00E+00
18216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18218    ===> System inflows (data group K3) at   290.30 hours ( Junction / Inflow,cfs )
18219
18220    Inflow               / 0.00E+00
18221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18223    ===> System inflows (data group K3) at   290.38 hours ( Junction / Inflow,cfs )
18224
18225    Inflow               / 0.00E+00
18226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18228    ===> System inflows (data group K3) at   290.47 hours ( Junction / Inflow,cfs )
18229
18230    Inflow               / 0.00E+00
18231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18233    ===> System inflows (data group K3) at   290.55 hours ( Junction / Inflow,cfs )
18234
18235    Inflow               / 0.00E+00
18236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18238    ===> System inflows (data group K3) at   290.63 hours ( Junction / Inflow,cfs )
18239
18240    Inflow               / 0.00E+00
18241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18243    ===> System inflows (data group K3) at   290.72 hours ( Junction / Inflow,cfs )
18244
18245    Inflow               / 0.00E+00
18246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18248    ===> System inflows (data group K3) at   290.80 hours ( Junction / Inflow,cfs )
18249
18250    Inflow               / 0.00E+00
18251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18253    ===> System inflows (data group K3) at   290.88 hours ( Junction / Inflow,cfs )
18254
18255    Inflow               / 0.00E+00
18256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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 ===> System inflows (data group K3) at   291.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   291.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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18530    Inflow               / 0.00E+00
18531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18533    ===> System inflows (data group K3) at   295.38 hours ( Junction / Inflow,cfs )
18534
18535    Inflow               / 0.00E+00
18536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18538    ===> System inflows (data group K3) at   295.47 hours ( Junction / Inflow,cfs )
18539
18540    Inflow               / 0.00E+00
18541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18543    ===> System inflows (data group K3) at   295.55 hours ( Junction / Inflow,cfs )
18544
18545    Inflow               / 0.00E+00
18546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18548    ===> System inflows (data group K3) at   295.63 hours ( Junction / Inflow,cfs )
18549
18550    Inflow               / 0.00E+00
18551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18553    ===> System inflows (data group K3) at   295.72 hours ( Junction / Inflow,cfs )
18554
18555    Inflow               / 0.00E+00
18556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18558    ===> System inflows (data group K3) at   295.80 hours ( Junction / Inflow,cfs )
18559
18560    Inflow               / 0.00E+00
18561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18563    ===> System inflows (data group K3) at   295.88 hours ( Junction / Inflow,cfs )
18564
18565    Inflow               / 0.00E+00
18566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18568    ===> System inflows (data group K3) at   295.97 hours ( Junction / Inflow,cfs )
18569
18570    Inflow               / 0.00E+00
18571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18573    ===> System inflows (data group K3) at   296.05 hours ( Junction / Inflow,cfs )
18574
18575    Inflow               / 0.00E+00
18576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18578    ===> System inflows (data group K3) at   296.13 hours ( Junction / Inflow,cfs )
18579
18580    Inflow               / 0.00E+00
18581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18583    ===> System inflows (data group K3) at   296.22 hours ( Junction / Inflow,cfs )
18584
18585    Inflow               / 0.00E+00
18586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18588    ===> System inflows (data group K3) at   296.30 hours ( Junction / Inflow,cfs )
18589
18590    Inflow               / 0.00E+00
18591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18593    ===> System inflows (data group K3) at   296.38 hours ( Junction / Inflow,cfs )
18594
18595    Inflow               / 0.00E+00
18596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18598    ===> System inflows (data group K3) at   296.47 hours ( Junction / Inflow,cfs )
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18599
18600     Inflow              / 0.00E+00
18601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18603     ===> System inflows (data group K3) at   296.55 hours ( Junction / Inflow,cfs )
18604
18605     Inflow              / 0.00E+00
18606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18608     ===> System inflows (data group K3) at   296.63 hours ( Junction / Inflow,cfs )
18609
18610     Inflow              / 0.00E+00
18611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18613     ===> System inflows (data group K3) at   296.72 hours ( Junction / Inflow,cfs )
18614
18615     Inflow              / 0.00E+00
18616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18618     ===> System inflows (data group K3) at   296.80 hours ( Junction / Inflow,cfs )
18619
18620     Inflow              / 0.00E+00
18621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18623     ===> System inflows (data group K3) at   296.88 hours ( Junction / Inflow,cfs )
18624
18625     Inflow              / 0.00E+00
18626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18628     ===> System inflows (data group K3) at   296.97 hours ( Junction / Inflow,cfs )
18629
18630     Inflow              / 0.00E+00
18631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18633     ===> System inflows (data group K3) at   297.05 hours ( Junction / Inflow,cfs )
18634
18635     Inflow              / 0.00E+00
18636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18638     ===> System inflows (data group K3) at   297.13 hours ( Junction / Inflow,cfs )
18639
18640     Inflow              / 0.00E+00
18641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18643     ===> System inflows (data group K3) at   297.22 hours ( Junction / Inflow,cfs )
18644
18645     Inflow              / 0.00E+00
18646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18648     ===> System inflows (data group K3) at   297.30 hours ( Junction / Inflow,cfs )
18649
18650     Inflow              / 0.00E+00
18651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18653     ===> System inflows (data group K3) at   297.38 hours ( Junction / Inflow,cfs )
18654
18655     Inflow              / 0.00E+00
18656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18658     ===> System inflows (data group K3) at   297.47 hours ( Junction / Inflow,cfs )
18659
18660     Inflow              / 0.00E+00
18661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18663     ===> System inflows (data group K3) at   297.55 hours ( Junction / Inflow,cfs )
18664
18665     Inflow              / 0.00E+00
18666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18668    ===> System inflows (data group K3) at   297.63 hours ( Junction / Inflow,cfs )
18669
18670    Inflow               / 0.00E+00
18671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18673    ===> System inflows (data group K3) at   297.72 hours ( Junction / Inflow,cfs )
18674
18675    Inflow               / 0.00E+00
18676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18678    ===> System inflows (data group K3) at   297.80 hours ( Junction / Inflow,cfs )
18679
18680    Inflow               / 0.00E+00
18681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18683    ===> System inflows (data group K3) at   297.88 hours ( Junction / Inflow,cfs )
18684
18685    Inflow               / 0.00E+00
18686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18688    ===> System inflows (data group K3) at   297.97 hours ( Junction / Inflow,cfs )
18689
18690    Inflow               / 0.00E+00
18691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18693    ===> System inflows (data group K3) at   298.05 hours ( Junction / Inflow,cfs )
18694
18695    Inflow               / 0.00E+00
18696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18698    ===> System inflows (data group K3) at   298.13 hours ( Junction / Inflow,cfs )
18699
18700    Inflow               / 0.00E+00
18701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18703    ===> System inflows (data group K3) at   298.22 hours ( Junction / Inflow,cfs )
18704
18705    Inflow               / 0.00E+00
18706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18708    ===> System inflows (data group K3) at   298.30 hours ( Junction / Inflow,cfs )
18709
18710    Inflow               / 0.00E+00
18711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18713    ===> System inflows (data group K3) at   298.38 hours ( Junction / Inflow,cfs )
18714
18715    Inflow               / 0.00E+00
18716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18718    ===> System inflows (data group K3) at   298.47 hours ( Junction / Inflow,cfs )
18719
18720    Inflow               / 0.00E+00
18721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18723    ===> System inflows (data group K3) at   298.55 hours ( Junction / Inflow,cfs )
18724
18725    Inflow               / 0.00E+00
18726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18728    ===> System inflows (data group K3) at   298.63 hours ( Junction / Inflow,cfs )
18729
18730    Inflow               / 0.00E+00
18731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18733    ===> System inflows (data group K3) at   298.72 hours ( Junction / Inflow,cfs )
18734
18735    Inflow               / 0.00E+00
18736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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18806    # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.13 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.30 hours ( Junction / Inflow,cfs )
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19079
19080     Inflow              / 0.00E+00
19081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19083     ===> System inflows (data group K3) at   304.38 hours ( Junction / Inflow,cfs )
19084
19085     Inflow              / 0.00E+00
19086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19088     ===> System inflows (data group K3) at   304.47 hours ( Junction / Inflow,cfs )
19089
19090     Inflow              / 0.00E+00
19091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19093     ===> System inflows (data group K3) at   304.55 hours ( Junction / Inflow,cfs )
19094
19095     Inflow              / 0.00E+00
19096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19098     ===> System inflows (data group K3) at   304.63 hours ( Junction / Inflow,cfs )
19099
19100     Inflow              / 0.00E+00
19101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19103     ===> System inflows (data group K3) at   304.72 hours ( Junction / Inflow,cfs )
19104
19105     Inflow              / 0.00E+00
19106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19108     ===> System inflows (data group K3) at   304.80 hours ( Junction / Inflow,cfs )
19109
19110     Inflow              / 0.00E+00
19111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19113     ===> System inflows (data group K3) at   304.88 hours ( Junction / Inflow,cfs )
19114
19115     Inflow              / 0.00E+00
19116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19118     ===> System inflows (data group K3) at   304.97 hours ( Junction / Inflow,cfs )
19119
19120     Inflow              / 0.00E+00
19121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19123     ===> System inflows (data group K3) at   305.05 hours ( Junction / Inflow,cfs )
19124
19125     Inflow              / 0.00E+00
19126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19128     ===> System inflows (data group K3) at   305.13 hours ( Junction / Inflow,cfs )
19129
19130     Inflow              / 0.00E+00
19131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19133     ===> System inflows (data group K3) at   305.22 hours ( Junction / Inflow,cfs )
19134
19135     Inflow              / 0.00E+00
19136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19138     ===> System inflows (data group K3) at   305.30 hours ( Junction / Inflow,cfs )
19139
19140     Inflow              / 0.00E+00
19141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19143     ===> System inflows (data group K3) at   305.38 hours ( Junction / Inflow,cfs )
19144
19145     Inflow              / 0.00E+00
19146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19148    ===> System inflows (data group K3) at   305.47 hours ( Junction / Inflow,cfs )
19149
19150    Inflow               / 0.00E+00
19151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19153    ===> System inflows (data group K3) at   305.55 hours ( Junction / Inflow,cfs )
19154
19155    Inflow               / 0.00E+00
19156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19158    ===> System inflows (data group K3) at   305.63 hours ( Junction / Inflow,cfs )
19159
19160    Inflow               / 0.00E+00
19161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19163    ===> System inflows (data group K3) at   305.72 hours ( Junction / Inflow,cfs )
19164
19165    Inflow               / 0.00E+00
19166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19168    ===> System inflows (data group K3) at   305.80 hours ( Junction / Inflow,cfs )
19169
19170    Inflow               / 0.00E+00
19171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19173    ===> System inflows (data group K3) at   305.88 hours ( Junction / Inflow,cfs )
19174
19175    Inflow               / 0.00E+00
19176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19178    ===> System inflows (data group K3) at   305.97 hours ( Junction / Inflow,cfs )
19179
19180    Inflow               / 0.00E+00
19181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19183    ===> System inflows (data group K3) at   306.05 hours ( Junction / Inflow,cfs )
19184
19185    Inflow               / 0.00E+00
19186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19188    ===> System inflows (data group K3) at   306.13 hours ( Junction / Inflow,cfs )
19189
19190    Inflow               / 0.00E+00
19191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19193    ===> System inflows (data group K3) at   306.22 hours ( Junction / Inflow,cfs )
19194
19195    Inflow               / 0.00E+00
19196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19198    ===> System inflows (data group K3) at   306.30 hours ( Junction / Inflow,cfs )
19199
19200    Inflow               / 0.00E+00
19201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19203    ===> System inflows (data group K3) at   306.38 hours ( Junction / Inflow,cfs )
19204
19205    Inflow               / 0.00E+00
19206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19208    ===> System inflows (data group K3) at   306.47 hours ( Junction / Inflow,cfs )
19209
19210    Inflow               / 0.00E+00
19211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19213    ===> System inflows (data group K3) at   306.55 hours ( Junction / Inflow,cfs )
19214
19215    Inflow               / 0.00E+00
19216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19217    # # #
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19286    # # #
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# # # #
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# # # #
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19490     Inflow              / 0.00E+00
19491     # # #
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19559
19560     Inflow              / 0.00E+00
19561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19563     ===> System inflows (data group K3) at   312.22 hours ( Junction / Inflow,cfs )
19564
19565     Inflow              / 0.00E+00
19566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19568     ===> System inflows (data group K3) at   312.30 hours ( Junction / Inflow,cfs )
19569
19570     Inflow              / 0.00E+00
19571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19573     ===> System inflows (data group K3) at   312.38 hours ( Junction / Inflow,cfs )
19574
19575     Inflow              / 0.00E+00
19576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19578     ===> System inflows (data group K3) at   312.47 hours ( Junction / Inflow,cfs )
19579
19580     Inflow              / 0.00E+00
19581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19583     ===> System inflows (data group K3) at   312.55 hours ( Junction / Inflow,cfs )
19584
19585     Inflow              / 0.00E+00
19586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19588     ===> System inflows (data group K3) at   312.63 hours ( Junction / Inflow,cfs )
19589
19590     Inflow              / 0.00E+00
19591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19593     ===> System inflows (data group K3) at   312.72 hours ( Junction / Inflow,cfs )
19594
19595     Inflow              / 0.00E+00
19596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19598     ===> System inflows (data group K3) at   312.80 hours ( Junction / Inflow,cfs )
19599
19600     Inflow              / 0.00E+00
19601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19603     ===> System inflows (data group K3) at   312.88 hours ( Junction / Inflow,cfs )
19604
19605     Inflow              / 0.00E+00
19606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19608     ===> System inflows (data group K3) at   312.97 hours ( Junction / Inflow,cfs )
19609
19610     Inflow              / 0.00E+00
19611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19613     ===> System inflows (data group K3) at   313.05 hours ( Junction / Inflow,cfs )
19614
19615     Inflow              / 0.00E+00
19616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19618     ===> System inflows (data group K3) at   313.13 hours ( Junction / Inflow,cfs )
19619
19620     Inflow              / 0.00E+00
19621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19623     ===> System inflows (data group K3) at   313.22 hours ( Junction / Inflow,cfs )
19624
19625     Inflow              / 0.00E+00
19626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19628    ===> System inflows (data group K3) at   313.30 hours ( Junction / Inflow,cfs )
19629
19630    Inflow               / 0.00E+00
19631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19633    ===> System inflows (data group K3) at   313.38 hours ( Junction / Inflow,cfs )
19634
19635    Inflow               / 0.00E+00
19636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19638    ===> System inflows (data group K3) at   313.47 hours ( Junction / Inflow,cfs )
19639
19640    Inflow               / 0.00E+00
19641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19643    ===> System inflows (data group K3) at   313.55 hours ( Junction / Inflow,cfs )
19644
19645    Inflow               / 0.00E+00
19646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19648    ===> System inflows (data group K3) at   313.63 hours ( Junction / Inflow,cfs )
19649
19650    Inflow               / 0.00E+00
19651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19653    ===> System inflows (data group K3) at   313.72 hours ( Junction / Inflow,cfs )
19654
19655    Inflow               / 0.00E+00
19656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19658    ===> System inflows (data group K3) at   313.80 hours ( Junction / Inflow,cfs )
19659
19660    Inflow               / 0.00E+00
19661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19663    ===> System inflows (data group K3) at   313.88 hours ( Junction / Inflow,cfs )
19664
19665    Inflow               / 0.00E+00
19666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19668    ===> System inflows (data group K3) at   313.97 hours ( Junction / Inflow,cfs )
19669
19670    Inflow               / 0.00E+00
19671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19673    ===> System inflows (data group K3) at   314.05 hours ( Junction / Inflow,cfs )
19674
19675    Inflow               / 0.00E+00
19676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19678    ===> System inflows (data group K3) at   314.13 hours ( Junction / Inflow,cfs )
19679
19680    Inflow               / 0.00E+00
19681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19683    ===> System inflows (data group K3) at   314.22 hours ( Junction / Inflow,cfs )
19684
19685    Inflow               / 0.00E+00
19686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19688    ===> System inflows (data group K3) at   314.30 hours ( Junction / Inflow,cfs )
19689
19690    Inflow               / 0.00E+00
19691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19693    ===> System inflows (data group K3) at   314.38 hours ( Junction / Inflow,cfs )
19694
19695    Inflow               / 0.00E+00
19696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   0.17 /  2538.17
                                      Node3/   0.03 /  2535.03
                 Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                 Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00           2A Outlet/       0.12
                 221.1/       0.00*           Underdrain/       0.12             FREE# 1/
                                0.12
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.72 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.80 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.88 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.97 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.05 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.13 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.22 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.30 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.38 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.47 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.55 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.63 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.80 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.13 hours ( Junction / Inflow,cfs )

    Inflow              / 1.70E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.22 hours ( Junction / Inflow,cfs )

    Inflow              / 8.70E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.30 hours ( Junction / Inflow,cfs )

    Inflow              / 1.93E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.38 hours ( Junction / Inflow,cfs )

    Inflow              / 2.74E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.47 hours ( Junction / Inflow,cfs )

    Inflow              / 3.45E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.55 hours ( Junction / Inflow,cfs )

    Inflow              / 4.20E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.63 hours ( Junction / Inflow,cfs )

    Inflow              / 4.73E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.72 hours ( Junction / Inflow,cfs )

    Inflow              / 5.03E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.80 hours ( Junction / Inflow,cfs )

    Inflow              / 5.24E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.88 hours ( Junction / Inflow,cfs )

    Inflow              / 5.49E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.97 hours ( Junction / Inflow,cfs )
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20039
20040     Inflow              / 5.97E+00
20041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20043     ===> System inflows (data group K3) at   320.05 hours ( Junction / Inflow,cfs )
20044
20045     Inflow              / 6.60E+00
20046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20048     ===> System inflows (data group K3) at   320.13 hours ( Junction / Inflow,cfs )
20049
20050     Inflow              / 6.97E+00
20051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20053     ===> System inflows (data group K3) at   320.22 hours ( Junction / Inflow,cfs )
20054
20055     Inflow              / 6.87E+00
20056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20058     ===> System inflows (data group K3) at   320.30 hours ( Junction / Inflow,cfs )
20059
20060     Inflow              / 6.51E+00
20061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20063     ===> System inflows (data group K3) at   320.38 hours ( Junction / Inflow,cfs )
20064
20065     Inflow              / 6.28E+00
20066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20068     ===> System inflows (data group K3) at   320.47 hours ( Junction / Inflow,cfs )
20069
20070     Inflow              / 6.20E+00
20071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20073     ===> System inflows (data group K3) at   320.55 hours ( Junction / Inflow,cfs )
20074
20075     Inflow              / 6.17E+00
20076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20078     ===> System inflows (data group K3) at   320.63 hours ( Junction / Inflow,cfs )
20079
20080     Inflow              / 6.16E+00
20081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20083     ===> System inflows (data group K3) at   320.72 hours ( Junction / Inflow,cfs )
20084
20085     Inflow              / 6.16E+00
20086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20088     ===> System inflows (data group K3) at   320.80 hours ( Junction / Inflow,cfs )
20089
20090     Inflow              / 6.16E+00
20091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20093     ===> System inflows (data group K3) at   320.88 hours ( Junction / Inflow,cfs )
20094
20095     Inflow              / 6.23E+00
20096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20098     ===> System inflows (data group K3) at   320.97 hours ( Junction / Inflow,cfs )
20099
20100     Inflow              / 6.58E+00
20101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20103     ===> System inflows (data group K3) at   321.05 hours ( Junction / Inflow,cfs )
20104
20105     Inflow              / 7.11E+00
20106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   321.13 hours ( Junction / Inflow,cfs )

    Inflow               / 7.46E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.22 hours ( Junction / Inflow,cfs )

    Inflow               / 7.63E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.30 hours ( Junction / Inflow,cfs )

    Inflow               / 7.73E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.38 hours ( Junction / Inflow,cfs )

    Inflow               / 7.81E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.47 hours ( Junction / Inflow,cfs )

    Inflow               / 7.87E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.55 hours ( Junction / Inflow,cfs )

    Inflow               / 7.92E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.63 hours ( Junction / Inflow,cfs )

    Inflow               / 8.04E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.72 hours ( Junction / Inflow,cfs )

    Inflow               / 8.41E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.80 hours ( Junction / Inflow,cfs )

    Inflow               / 8.96E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.88 hours ( Junction / Inflow,cfs )

    Inflow               / 9.35E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.97 hours ( Junction / Inflow,cfs )

    Inflow               / 9.54E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.05 hours ( Junction / Inflow,cfs )

    Inflow               / 9.67E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.13 hours ( Junction / Inflow,cfs )

    Inflow               / 9.77E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.22 hours ( Junction / Inflow,cfs )

    Inflow               / 9.84E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.30 hours ( Junction / Inflow,cfs )

    Inflow              / 9.90E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.38 hours ( Junction / Inflow,cfs )

    Inflow              / 9.95E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.47 hours ( Junction / Inflow,cfs )

    Inflow              / 9.99E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.55 hours ( Junction / Inflow,cfs )

    Inflow              / 1.00E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.63 hours ( Junction / Inflow,cfs )

    Inflow              / 1.01E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.72 hours ( Junction / Inflow,cfs )

    Inflow              / 1.01E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.80 hours ( Junction / Inflow,cfs )

    Inflow              / 1.01E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.02E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.97 hours ( Junction / Inflow,cfs )

    Inflow              / 1.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.05 hours ( Junction / Inflow,cfs )

    Inflow              / 1.11E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.13 hours ( Junction / Inflow,cfs )

    Inflow              / 1.14E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.22 hours ( Junction / Inflow,cfs )

    Inflow              / 1.16E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.30 hours ( Junction / Inflow,cfs )

    Inflow              / 1.18E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.38 hours ( Junction / Inflow,cfs )

    Inflow              / 1.19E+01
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# # # #
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    Inflow              / 1.37E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.63 hours ( Junction / Inflow,cfs )

    Inflow              / 1.40E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.72 hours ( Junction / Inflow,cfs )

    Inflow              / 1.45E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.80 hours ( Junction / Inflow,cfs )

    Inflow              / 1.50E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.54E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.97 hours ( Junction / Inflow,cfs )

    Inflow              / 1.56E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      19500      Time        325 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.75 /  2545.75               Node2/   1.85 /  2539.85
                                        Node3/   0.20 /  2535.20
                  Node8/   0.76 /  2540.76              Node10/   0.13 /  2520.13

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/      15.52*               Link8/      15.51               Link11/
                                0.00            2A Outlet/       2.23
                  221.1/       0.00*          Underdrain/       2.23             FREE# 1/
                                2.23
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.05 hours ( Junction / Inflow,cfs )

    Inflow              / 1.58E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.13 hours ( Junction / Inflow,cfs )

    Inflow              / 1.59E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.22 hours ( Junction / Inflow,cfs )

    Inflow              / 1.64E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.30 hours ( Junction / Inflow,cfs )

    Inflow              / 1.69E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.38 hours ( Junction / Inflow,cfs )

    Inflow              / 1.74E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.47 hours ( Junction / Inflow,cfs )

    Inflow              / 1.76E+01
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# # # #
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20450    Inflow               / 2.16E+01
20451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20453    ===> System inflows (data group K3) at   326.72 hours ( Junction / Inflow,cfs )
20454
20455    Inflow               / 2.21E+01
20456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20458    ===> System inflows (data group K3) at   326.80 hours ( Junction / Inflow,cfs )
20459
20460    Inflow               / 2.28E+01
20461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20463    ===> System inflows (data group K3) at   326.88 hours ( Junction / Inflow,cfs )
20464
20465    Inflow               / 2.33E+01
20466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20468    ===> System inflows (data group K3) at   326.97 hours ( Junction / Inflow,cfs )
20469
20470    Inflow               / 2.39E+01
20471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20473    ===> System inflows (data group K3) at   327.05 hours ( Junction / Inflow,cfs )
20474
20475    Inflow               / 2.46E+01
20476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20478    ===> System inflows (data group K3) at   327.13 hours ( Junction / Inflow,cfs )
20479
20480    Inflow               / 2.53E+01
20481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20483    ===> System inflows (data group K3) at   327.22 hours ( Junction / Inflow,cfs )
20484
20485    Inflow               / 2.63E+01
20486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20488    ===> System inflows (data group K3) at   327.30 hours ( Junction / Inflow,cfs )
20489
20490    Inflow               / 2.76E+01
20491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20493    ===> System inflows (data group K3) at   327.38 hours ( Junction / Inflow,cfs )
20494
20495    Inflow               / 2.84E+01
20496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20498    ===> System inflows (data group K3) at   327.47 hours ( Junction / Inflow,cfs )
20499
20500    Inflow               / 2.89E+01
20501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20503    ===> System inflows (data group K3) at   327.55 hours ( Junction / Inflow,cfs )
20504
20505    Inflow               / 2.92E+01
20506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20508    ===> System inflows (data group K3) at   327.63 hours ( Junction / Inflow,cfs )
20509
20510    Inflow               / 2.95E+01
20511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20513    ===> System inflows (data group K3) at   327.72 hours ( Junction / Inflow,cfs )
20514
20515    Inflow               / 3.01E+01
20516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20518    ===> System inflows (data group K3) at   327.80 hours ( Junction / Inflow,cfs )
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20519
20520     Inflow              / 3.08E+01
20521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20523     ===> System inflows (data group K3) at   327.88 hours ( Junction / Inflow,cfs )
20524
20525     Inflow              / 3.13E+01
20526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20528     ===> System inflows (data group K3) at   327.97 hours ( Junction / Inflow,cfs )
20529
20530     Inflow              / 3.20E+01
20531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20533     ===> System inflows (data group K3) at   328.05 hours ( Junction / Inflow,cfs )
20534
20535     Inflow              / 3.27E+01
20536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20538     ===> System inflows (data group K3) at   328.13 hours ( Junction / Inflow,cfs )
20539
20540     Inflow              / 3.34E+01
20541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20543     ===> System inflows (data group K3) at   328.22 hours ( Junction / Inflow,cfs )
20544
20545     Inflow              / 3.44E+01
20546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20548     ===> System inflows (data group K3) at   328.30 hours ( Junction / Inflow,cfs )
20549
20550     Inflow              / 3.56E+01
20551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20553     ===> System inflows (data group K3) at   328.38 hours ( Junction / Inflow,cfs )
20554
20555     Inflow              / 3.66E+01
20556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20558     ===> System inflows (data group K3) at   328.47 hours ( Junction / Inflow,cfs )
20559
20560     Inflow              / 3.74E+01
20561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20563     ===> System inflows (data group K3) at   328.55 hours ( Junction / Inflow,cfs )
20564
20565     Inflow              / 3.83E+01
20566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20568     ===> System inflows (data group K3) at   328.63 hours ( Junction / Inflow,cfs )
20569
20570     Inflow              / 3.90E+01
20571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20573     ===> System inflows (data group K3) at   328.72 hours ( Junction / Inflow,cfs )
20574
20575     Inflow              / 3.97E+01
20576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20578     ===> System inflows (data group K3) at   328.80 hours ( Junction / Inflow,cfs )
20579
20580     Inflow              / 4.05E+01
20581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20583     ===> System inflows (data group K3) at   328.88 hours ( Junction / Inflow,cfs )
20584
20585     Inflow              / 4.11E+01
20586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   328.97 hours ( Junction / Inflow,cfs )

    Inflow               / 4.18E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.05 hours ( Junction / Inflow,cfs )

    Inflow               / 4.26E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.13 hours ( Junction / Inflow,cfs )

    Inflow               / 4.26E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.22 hours ( Junction / Inflow,cfs )

    Inflow               / 4.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.30 hours ( Junction / Inflow,cfs )

    Inflow               / 3.70E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.38 hours ( Junction / Inflow,cfs )

    Inflow               / 3.46E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.47 hours ( Junction / Inflow,cfs )

    Inflow               / 3.35E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.55 hours ( Junction / Inflow,cfs )

    Inflow               / 3.29E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.63 hours ( Junction / Inflow,cfs )

    Inflow               / 3.28E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.72 hours ( Junction / Inflow,cfs )

    Inflow               / 3.42E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.80 hours ( Junction / Inflow,cfs )

    Inflow               / 3.65E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.88 hours ( Junction / Inflow,cfs )

    Inflow               / 3.81E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.97 hours ( Junction / Inflow,cfs )

    Inflow               / 3.88E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   330.05 hours ( Junction / Inflow,cfs )

    Inflow               / 3.92E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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20795    Inflow              / 6.43E+01
20796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20798    ===> System inflows (data group K3) at   332.47 hours ( Junction / Inflow,cfs )
20799
20800    Inflow              / 6.55E+01
20801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20803    ===> System inflows (data group K3) at   332.55 hours ( Junction / Inflow,cfs )
20804
20805    Inflow              / 6.62E+01
20806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20808    ===> System inflows (data group K3) at   332.63 hours ( Junction / Inflow,cfs )
20809
20810    Inflow              / 6.58E+01
20811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20813    ===> System inflows (data group K3) at   332.72 hours ( Junction / Inflow,cfs )
20814
20815    Inflow              / 6.25E+01
20816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20818    ===> System inflows (data group K3) at   332.80 hours ( Junction / Inflow,cfs )
20819
20820    Inflow              / 5.70E+01
20821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20823    ===> System inflows (data group K3) at   332.88 hours ( Junction / Inflow,cfs )
20824
20825    Inflow              / 5.33E+01
20826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20828    ===> System inflows (data group K3) at   332.97 hours ( Junction / Inflow,cfs )
20829
20830    Inflow              / 5.15E+01
20831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20833    ===> System inflows (data group K3) at   333.05 hours ( Junction / Inflow,cfs )
20834
20835    Inflow              / 5.05E+01
20836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20838    ===> System inflows (data group K3) at   333.13 hours ( Junction / Inflow,cfs )
20839
20840    Inflow              / 5.00E+01
20841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20843    ===> System inflows (data group K3) at   333.22 hours ( Junction / Inflow,cfs )
20844
20845    Inflow              / 5.09E+01
20846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20848    ===> System inflows (data group K3) at   333.30 hours ( Junction / Inflow,cfs )
20849
20850    Inflow              / 5.25E+01
20851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20852
20853    Cycle      20000      Time        333 Hrs - 20.00 Min
20854
20855              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20856                 Inflow/   4.17 /  2549.17               Node2/  11.19 /  2549.19
                                    Node3/   0.48 /  2535.48
20857                  Node8/   9.23 /  2549.23              Node10/   0.45 /  2520.45
20858
20859                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20860                  Link7/      50.95               Link8/      50.65              Link11/
                             0.00            2A Outlet/      13.30
20861                  221.1/       8.51           Underdrain/       4.80             FREE# 1/
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                        13.30
# # # #
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20930    Inflow               / 4.90E+01
20931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20933    ===> System inflows (data group K3) at   334.55 hours ( Junction / Inflow,cfs )
20934
20935    Inflow               / 4.83E+01
20936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20938    ===> System inflows (data group K3) at   334.63 hours ( Junction / Inflow,cfs )
20939
20940    Inflow               / 4.75E+01
20941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20943    ===> System inflows (data group K3) at   334.72 hours ( Junction / Inflow,cfs )
20944
20945    Inflow               / 4.58E+01
20946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20948    ===> System inflows (data group K3) at   334.80 hours ( Junction / Inflow,cfs )
20949
20950    Inflow               / 4.35E+01
20951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20953    ===> System inflows (data group K3) at   334.88 hours ( Junction / Inflow,cfs )
20954
20955    Inflow               / 4.19E+01
20956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20958    ===> System inflows (data group K3) at   334.97 hours ( Junction / Inflow,cfs )
20959
20960    Inflow               / 4.11E+01
20961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20963    ===> System inflows (data group K3) at   335.05 hours ( Junction / Inflow,cfs )
20964
20965    Inflow               / 4.06E+01
20966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20968    ===> System inflows (data group K3) at   335.13 hours ( Junction / Inflow,cfs )
20969
20970    Inflow               / 3.89E+01
20971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20973    ===> System inflows (data group K3) at   335.22 hours ( Junction / Inflow,cfs )
20974
20975    Inflow               / 3.33E+01
20976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20978    ===> System inflows (data group K3) at   335.30 hours ( Junction / Inflow,cfs )
20979
20980    Inflow               / 2.51E+01
20981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20983    ===> System inflows (data group K3) at   335.38 hours ( Junction / Inflow,cfs )
20984
20985    Inflow               / 1.95E+01
20986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20988    ===> System inflows (data group K3) at   335.47 hours ( Junction / Inflow,cfs )
20989
20990    Inflow               / 1.66E+01
20991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20993    ===> System inflows (data group K3) at   335.55 hours ( Junction / Inflow,cfs )
20994
20995    Inflow               / 1.48E+01
20996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20998    ===> System inflows (data group K3) at   335.63 hours ( Junction / Inflow,cfs )
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20999
21000     Inflow              / 1.34E+01
21001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21003     ===> System inflows (data group K3) at   335.72 hours ( Junction / Inflow,cfs )
21004
21005     Inflow              / 1.20E+01
21006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21008     ===> System inflows (data group K3) at   335.80 hours ( Junction / Inflow,cfs )
21009
21010     Inflow              / 1.06E+01
21011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21013     ===> System inflows (data group K3) at   335.88 hours ( Junction / Inflow,cfs )
21014
21015     Inflow              / 9.58E+00
21016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21018     ===> System inflows (data group K3) at   335.97 hours ( Junction / Inflow,cfs )
21019
21020     Inflow              / 8.87E+00
21021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21023     ===> System inflows (data group K3) at   336.05 hours ( Junction / Inflow,cfs )
21024
21025     Inflow              / 8.33E+00
21026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21028     ===> System inflows (data group K3) at   336.13 hours ( Junction / Inflow,cfs )
21029
21030     Inflow              / 8.03E+00
21031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21033     ===> System inflows (data group K3) at   336.22 hours ( Junction / Inflow,cfs )
21034
21035     Inflow              / 8.34E+00
21036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21038     ===> System inflows (data group K3) at   336.30 hours ( Junction / Inflow,cfs )
21039
21040     Inflow              / 9.08E+00
21041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21043     ===> System inflows (data group K3) at   336.38 hours ( Junction / Inflow,cfs )
21044
21045     Inflow              / 9.56E+00
21046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21048     ===> System inflows (data group K3) at   336.47 hours ( Junction / Inflow,cfs )
21049
21050     Inflow              / 9.72E+00
21051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21053     ===> System inflows (data group K3) at   336.55 hours ( Junction / Inflow,cfs )
21054
21055     Inflow              / 9.79E+00
21056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21058     ===> System inflows (data group K3) at   336.63 hours ( Junction / Inflow,cfs )
21059
21060     Inflow              / 9.81E+00
21061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21063     ===> System inflows (data group K3) at   336.72 hours ( Junction / Inflow,cfs )
21064
21065     Inflow              / 9.80E+00
21066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21068    ===> System inflows (data group K3) at   336.80 hours ( Junction / Inflow,cfs )
21069
21070    Inflow               / 9.77E+00
21071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21073    ===> System inflows (data group K3) at   336.88 hours ( Junction / Inflow,cfs )
21074
21075    Inflow               / 9.75E+00
21076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21078    ===> System inflows (data group K3) at   336.97 hours ( Junction / Inflow,cfs )
21079
21080    Inflow               / 9.45E+00
21081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21083    ===> System inflows (data group K3) at   337.05 hours ( Junction / Inflow,cfs )
21084
21085    Inflow               / 8.96E+00
21086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21088    ===> System inflows (data group K3) at   337.13 hours ( Junction / Inflow,cfs )
21089
21090    Inflow               / 8.64E+00
21091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21093    ===> System inflows (data group K3) at   337.22 hours ( Junction / Inflow,cfs )
21094
21095    Inflow               / 8.49E+00
21096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21098    ===> System inflows (data group K3) at   337.30 hours ( Junction / Inflow,cfs )
21099
21100    Inflow               / 8.41E+00
21101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21103    ===> System inflows (data group K3) at   337.38 hours ( Junction / Inflow,cfs )
21104
21105    Inflow               / 8.35E+00
21106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21108    ===> System inflows (data group K3) at   337.47 hours ( Junction / Inflow,cfs )
21109
21110    Inflow               / 8.31E+00
21111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21113    ===> System inflows (data group K3) at   337.55 hours ( Junction / Inflow,cfs )
21114
21115    Inflow               / 8.28E+00
21116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21118    ===> System inflows (data group K3) at   337.63 hours ( Junction / Inflow,cfs )
21119
21120    Inflow               / 8.17E+00
21121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21123    ===> System inflows (data group K3) at   337.72 hours ( Junction / Inflow,cfs )
21124
21125    Inflow               / 7.80E+00
21126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21128    ===> System inflows (data group K3) at   337.80 hours ( Junction / Inflow,cfs )
21129
21130    Inflow               / 7.26E+00
21131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21133    ===> System inflows (data group K3) at   337.88 hours ( Junction / Inflow,cfs )
21134
21135    Inflow               / 6.79E+00
21136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21137    # # #
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21206    # # #
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    Inflow              / 4.98E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.30 hours ( Junction / Inflow,cfs )

    Inflow              / 5.40E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.38 hours ( Junction / Inflow,cfs )

    Inflow              / 5.60E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.47 hours ( Junction / Inflow,cfs )

    Inflow              / 5.37E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.55 hours ( Junction / Inflow,cfs )

    Inflow              / 4.90E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.63 hours ( Junction / Inflow,cfs )

    Inflow              / 4.67E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.72 hours ( Junction / Inflow,cfs )

    Inflow              / 4.88E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.80 hours ( Junction / Inflow,cfs )

    Inflow              / 5.33E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.88 hours ( Junction / Inflow,cfs )

    Inflow              / 5.54E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.97 hours ( Junction / Inflow,cfs )

    Inflow              / 5.32E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.05 hours ( Junction / Inflow,cfs )

    Inflow              / 4.86E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.13 hours ( Junction / Inflow,cfs )

    Inflow              / 4.64E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.22 hours ( Junction / Inflow,cfs )

    Inflow              / 4.85E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.30 hours ( Junction / Inflow,cfs )

    Inflow              / 5.30E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.38 hours ( Junction / Inflow,cfs )
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21344
21345     Inflow               / 5.52E+00
21346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21348     ===> System inflows (data group K3) at   341.47 hours ( Junction / Inflow,cfs )
21349
21350     Inflow               / 5.30E+00
21351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21353     ===> System inflows (data group K3) at   341.55 hours ( Junction / Inflow,cfs )
21354
21355     Inflow               / 4.84E+00
21356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21358     ===> System inflows (data group K3) at   341.63 hours ( Junction / Inflow,cfs )
21359
21360     Inflow               / 4.54E+00
21361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21362
21363     Cycle      20500      Time        341 Hrs - 40.00 Min
21364
21365               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21366                  Inflow/   5.09 /  2550.09                Node2/  12.09 /  2550.09
                                      Node3/   0.49 /  2535.49
21367                  Node8/  10.09 /  2550.09               Node10/   0.46 /  2520.46
21368
21369                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21370                  Link7/       4.83                Link8/       4.88               Link11/
                                0.00             2A Outlet/      13.86
21371                  221.1/       8.85             Underdrain/       5.01              FREE# 1/
                              13.86
21372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21373     ===> System inflows (data group K3) at   341.72 hours ( Junction / Inflow,cfs )
21374
21375     Inflow               / 4.41E+00
21376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21378     ===> System inflows (data group K3) at   341.80 hours ( Junction / Inflow,cfs )
21379
21380     Inflow               / 4.33E+00
21381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21383     ===> System inflows (data group K3) at   341.88 hours ( Junction / Inflow,cfs )
21384
21385     Inflow               / 4.27E+00
21386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21388     ===> System inflows (data group K3) at   341.97 hours ( Junction / Inflow,cfs )
21389
21390     Inflow               / 4.23E+00
21391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21393     ===> System inflows (data group K3) at   342.05 hours ( Junction / Inflow,cfs )
21394
21395     Inflow               / 4.19E+00
21396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21398     ===> System inflows (data group K3) at   342.13 hours ( Junction / Inflow,cfs )
21399
21400     Inflow               / 4.16E+00
21401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21403     ===> System inflows (data group K3) at   342.22 hours ( Junction / Inflow,cfs )
21404
21405     Inflow               / 4.15E+00
21406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21408     ===> System inflows (data group K3) at   342.30 hours ( Junction / Inflow,cfs )
21409
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21410    Inflow               / 4.14E+00
21411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21413    ===> System inflows (data group K3) at   342.38 hours ( Junction / Inflow,cfs )
21414
21415    Inflow               / 4.12E+00
21416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21418    ===> System inflows (data group K3) at   342.47 hours ( Junction / Inflow,cfs )
21419
21420    Inflow               / 4.10E+00
21421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21423    ===> System inflows (data group K3) at   342.55 hours ( Junction / Inflow,cfs )
21424
21425    Inflow               / 4.09E+00
21426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21428    ===> System inflows (data group K3) at   342.63 hours ( Junction / Inflow,cfs )
21429
21430    Inflow               / 4.08E+00
21431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21433    ===> System inflows (data group K3) at   342.72 hours ( Junction / Inflow,cfs )
21434
21435    Inflow               / 4.08E+00
21436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21438    ===> System inflows (data group K3) at   342.80 hours ( Junction / Inflow,cfs )
21439
21440    Inflow               / 4.08E+00
21441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21443    ===> System inflows (data group K3) at   342.88 hours ( Junction / Inflow,cfs )
21444
21445    Inflow               / 4.07E+00
21446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21448    ===> System inflows (data group K3) at   342.97 hours ( Junction / Inflow,cfs )
21449
21450    Inflow               / 4.06E+00
21451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21453    ===> System inflows (data group K3) at   343.05 hours ( Junction / Inflow,cfs )
21454
21455    Inflow               / 4.06E+00
21456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21458    ===> System inflows (data group K3) at   343.13 hours ( Junction / Inflow,cfs )
21459
21460    Inflow               / 3.88E+00
21461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21463    ===> System inflows (data group K3) at   343.22 hours ( Junction / Inflow,cfs )
21464
21465    Inflow               / 3.19E+00
21466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21468    ===> System inflows (data group K3) at   343.30 hours ( Junction / Inflow,cfs )
21469
21470    Inflow               / 2.13E+00
21471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21473    ===> System inflows (data group K3) at   343.38 hours ( Junction / Inflow,cfs )
21474
21475    Inflow               / 1.40E+00
21476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21478    ===> System inflows (data group K3) at   343.47 hours ( Junction / Inflow,cfs )
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21479
21480     Inflow              / 1.04E+00
21481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21483     ===> System inflows (data group K3) at   343.55 hours ( Junction / Inflow,cfs )
21484
21485     Inflow              / 8.20E-01
21486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21488     ===> System inflows (data group K3) at   343.63 hours ( Junction / Inflow,cfs )
21489
21490     Inflow              / 6.60E-01
21491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21493     ===> System inflows (data group K3) at   343.72 hours ( Junction / Inflow,cfs )
21494
21495     Inflow              / 5.30E-01
21496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21498     ===> System inflows (data group K3) at   343.80 hours ( Junction / Inflow,cfs )
21499
21500     Inflow              / 4.30E-01
21501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21503     ===> System inflows (data group K3) at   343.88 hours ( Junction / Inflow,cfs )
21504
21505     Inflow              / 3.50E-01
21506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21508     ===> System inflows (data group K3) at   343.97 hours ( Junction / Inflow,cfs )
21509
21510     Inflow              / 2.80E-01
21511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21513     ===> System inflows (data group K3) at   344.05 hours ( Junction / Inflow,cfs )
21514
21515     Inflow              / 2.30E-01
21516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21518     ===> System inflows (data group K3) at   344.13 hours ( Junction / Inflow,cfs )
21519
21520     Inflow              / 1.80E-01
21521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21523     ===> System inflows (data group K3) at   344.22 hours ( Junction / Inflow,cfs )
21524
21525     Inflow              / 1.50E-01
21526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21528     ===> System inflows (data group K3) at   344.30 hours ( Junction / Inflow,cfs )
21529
21530     Inflow              / 1.10E-01
21531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21533     ===> System inflows (data group K3) at   344.38 hours ( Junction / Inflow,cfs )
21534
21535     Inflow              / 9.00E-02
21536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21538     ===> System inflows (data group K3) at   344.47 hours ( Junction / Inflow,cfs )
21539
21540     Inflow              / 6.00E-02
21541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21543     ===> System inflows (data group K3) at   344.55 hours ( Junction / Inflow,cfs )
21544
21545     Inflow              / 5.00E-02
21546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21548    ===> System inflows (data group K3) at   344.63 hours ( Junction / Inflow,cfs )
21549
21550    Inflow               / 3.00E-02
21551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21553    ===> System inflows (data group K3) at   344.72 hours ( Junction / Inflow,cfs )
21554
21555    Inflow               / 2.00E-02
21556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21558    ===> System inflows (data group K3) at   344.80 hours ( Junction / Inflow,cfs )
21559
21560    Inflow               / 6.00E-02
21561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21563    ===> System inflows (data group K3) at   344.88 hours ( Junction / Inflow,cfs )
21564
21565    Inflow               / 6.00E-02
21566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21568    ===> System inflows (data group K3) at   344.97 hours ( Junction / Inflow,cfs )
21569
21570    Inflow               / 5.00E-02
21571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21573    ===> System inflows (data group K3) at   345.05 hours ( Junction / Inflow,cfs )
21574
21575    Inflow               / 5.00E-02
21576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21578    ===> System inflows (data group K3) at   345.13 hours ( Junction / Inflow,cfs )
21579
21580    Inflow               / 4.00E-02
21581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21583    ===> System inflows (data group K3) at   345.22 hours ( Junction / Inflow,cfs )
21584
21585    Inflow               / 3.00E-02
21586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21588    ===> System inflows (data group K3) at   345.30 hours ( Junction / Inflow,cfs )
21589
21590    Inflow               / 3.00E-02
21591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21593    ===> System inflows (data group K3) at   345.38 hours ( Junction / Inflow,cfs )
21594
21595    Inflow               / 3.00E-02
21596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21598    ===> System inflows (data group K3) at   345.47 hours ( Junction / Inflow,cfs )
21599
21600    Inflow               / 2.00E-02
21601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21603    ===> System inflows (data group K3) at   345.55 hours ( Junction / Inflow,cfs )
21604
21605    Inflow               / 2.00E-02
21606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21608    ===> System inflows (data group K3) at   345.63 hours ( Junction / Inflow,cfs )
21609
21610    Inflow               / 2.00E-02
21611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21613    ===> System inflows (data group K3) at   345.72 hours ( Junction / Inflow,cfs )
21614
21615    Inflow               / 1.00E-02
21616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21617    # # #
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# # # #
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21755     Inflow               / 0.00E+00
21756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21758     ===> System inflows (data group K3) at   348.13 hours ( Junction / Inflow,cfs )
21759
21760     Inflow               / 0.00E+00
21761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21763     ===> System inflows (data group K3) at   348.22 hours ( Junction / Inflow,cfs )
21764
21765     Inflow               / 0.00E+00
21766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21768     ===> System inflows (data group K3) at   348.30 hours ( Junction / Inflow,cfs )
21769
21770     Inflow               / 0.00E+00
21771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21773     ===> System inflows (data group K3) at   348.38 hours ( Junction / Inflow,cfs )
21774
21775     Inflow               / 0.00E+00
21776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21778     ===> System inflows (data group K3) at   348.47 hours ( Junction / Inflow,cfs )
21779
21780     Inflow               / 0.00E+00
21781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21783     ===> System inflows (data group K3) at   348.55 hours ( Junction / Inflow,cfs )
21784
21785     Inflow               / 0.00E+00
21786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21788     ===> System inflows (data group K3) at   348.63 hours ( Junction / Inflow,cfs )
21789
21790     Inflow               / 0.00E+00
21791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21793     ===> System inflows (data group K3) at   348.72 hours ( Junction / Inflow,cfs )
21794
21795     Inflow               / 0.00E+00
21796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21798     ===> System inflows (data group K3) at   348.80 hours ( Junction / Inflow,cfs )
21799
21800     Inflow               / 0.00E+00
21801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21803     ===> System inflows (data group K3) at   348.88 hours ( Junction / Inflow,cfs )
21804
21805     Inflow               / 0.00E+00
21806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21808     ===> System inflows (data group K3) at   348.97 hours ( Junction / Inflow,cfs )
21809
21810     Inflow               / 0.00E+00
21811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21813     ===> System inflows (data group K3) at   349.05 hours ( Junction / Inflow,cfs )
21814
21815     Inflow               / 0.00E+00
21816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21818     ===> System inflows (data group K3) at   349.13 hours ( Junction / Inflow,cfs )
21819
21820     Inflow               / 0.00E+00
21821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21823     ===> System inflows (data group K3) at   349.22 hours ( Junction / Inflow,cfs )
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21824
21825     Inflow               / 0.00E+00
21826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21828     ===> System inflows (data group K3) at   349.30 hours ( Junction / Inflow,cfs )
21829
21830     Inflow               / 0.00E+00
21831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21833     ===> System inflows (data group K3) at   349.38 hours ( Junction / Inflow,cfs )
21834
21835     Inflow               / 0.00E+00
21836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21838     ===> System inflows (data group K3) at   349.47 hours ( Junction / Inflow,cfs )
21839
21840     Inflow               / 0.00E+00
21841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21843     ===> System inflows (data group K3) at   349.55 hours ( Junction / Inflow,cfs )
21844
21845     Inflow               / 0.00E+00
21846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21848     ===> System inflows (data group K3) at   349.63 hours ( Junction / Inflow,cfs )
21849
21850     Inflow               / 0.00E+00
21851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21853     ===> System inflows (data group K3) at   349.72 hours ( Junction / Inflow,cfs )
21854
21855     Inflow               / 0.00E+00
21856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21858     ===> System inflows (data group K3) at   349.80 hours ( Junction / Inflow,cfs )
21859
21860     Inflow               / 0.00E+00
21861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21863     ===> System inflows (data group K3) at   349.88 hours ( Junction / Inflow,cfs )
21864
21865     Inflow               / 0.00E+00
21866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21868     ===> System inflows (data group K3) at   349.97 hours ( Junction / Inflow,cfs )
21869
21870     Inflow               / 0.00E+00
21871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21872
21873     Cycle      21000      Time        350 Hrs -  0.00 Min
21874
21875               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21876                  Inflow/   1.60 /  2546.60               Node2/   8.60 /  2546.60
                                    Node3/   0.38 /  2535.38
21877                  Node8/   6.60 /  2546.60              Node10/   0.36 /  2520.36
21878
21879                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21880                  Link7/       0.14               Link8/       0.29              Link11/
                                0.00            2A Outlet/       8.24
21881                  221.1/       4.24            Underdrain/       3.99             FREE# 1/
                              8.24
21882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21883     ===> System inflows (data group K3) at   350.05 hours ( Junction / Inflow,cfs )
21884
21885     Inflow               / 0.00E+00
21886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21888     ===> System inflows (data group K3) at   350.13 hours ( Junction / Inflow,cfs )
21889
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21890     Inflow               / 0.00E+00
21891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21893     ===> System inflows (data group K3) at   350.22 hours ( Junction / Inflow,cfs )
21894
21895     Inflow               / 0.00E+00
21896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21898     ===> System inflows (data group K3) at   350.30 hours ( Junction / Inflow,cfs )
21899
21900     Inflow               / 0.00E+00
21901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21903     ===> System inflows (data group K3) at   350.38 hours ( Junction / Inflow,cfs )
21904
21905     Inflow               / 0.00E+00
21906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21908     ===> System inflows (data group K3) at   350.47 hours ( Junction / Inflow,cfs )
21909
21910     Inflow               / 0.00E+00
21911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21913     ===> System inflows (data group K3) at   350.55 hours ( Junction / Inflow,cfs )
21914
21915     Inflow               / 0.00E+00
21916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21918     ===> System inflows (data group K3) at   350.63 hours ( Junction / Inflow,cfs )
21919
21920     Inflow               / 0.00E+00
21921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21923     ===> System inflows (data group K3) at   350.72 hours ( Junction / Inflow,cfs )
21924
21925     Inflow               / 0.00E+00
21926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21928     ===> System inflows (data group K3) at   350.80 hours ( Junction / Inflow,cfs )
21929
21930     Inflow               / 0.00E+00
21931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21933     ===> System inflows (data group K3) at   350.88 hours ( Junction / Inflow,cfs )
21934
21935     Inflow               / 0.00E+00
21936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21938     ===> System inflows (data group K3) at   350.97 hours ( Junction / Inflow,cfs )
21939
21940     Inflow               / 0.00E+00
21941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21943     ===> System inflows (data group K3) at   351.05 hours ( Junction / Inflow,cfs )
21944
21945     Inflow               / 0.00E+00
21946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21948     ===> System inflows (data group K3) at   351.13 hours ( Junction / Inflow,cfs )
21949
21950     Inflow               / 0.00E+00
21951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21953     ===> System inflows (data group K3) at   351.22 hours ( Junction / Inflow,cfs )
21954
21955     Inflow               / 0.00E+00
21956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21958     ===> System inflows (data group K3) at   351.30 hours ( Junction / Inflow,cfs )
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21959
21960     Inflow              / 0.00E+00
21961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21963     ===> System inflows (data group K3) at   351.38 hours ( Junction / Inflow,cfs )
21964
21965     Inflow              / 0.00E+00
21966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21968     ===> System inflows (data group K3) at   351.47 hours ( Junction / Inflow,cfs )
21969
21970     Inflow              / 0.00E+00
21971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21973     ===> System inflows (data group K3) at   351.55 hours ( Junction / Inflow,cfs )
21974
21975     Inflow              / 0.00E+00
21976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21978     ===> System inflows (data group K3) at   351.63 hours ( Junction / Inflow,cfs )
21979
21980     Inflow              / 0.00E+00
21981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21983     ===> System inflows (data group K3) at   351.72 hours ( Junction / Inflow,cfs )
21984
21985     Inflow              / 0.00E+00
21986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21988     ===> System inflows (data group K3) at   351.80 hours ( Junction / Inflow,cfs )
21989
21990     Inflow              / 0.00E+00
21991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21993     ===> System inflows (data group K3) at   351.88 hours ( Junction / Inflow,cfs )
21994
21995     Inflow              / 0.00E+00
21996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21998     ===> System inflows (data group K3) at   351.97 hours ( Junction / Inflow,cfs )
21999
22000     Inflow              / 0.00E+00
22001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22003     ===> System inflows (data group K3) at   352.05 hours ( Junction / Inflow,cfs )
22004
22005     Inflow              / 0.00E+00
22006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22008     ===> System inflows (data group K3) at   352.13 hours ( Junction / Inflow,cfs )
22009
22010     Inflow              / 0.00E+00
22011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22013     ===> System inflows (data group K3) at   352.22 hours ( Junction / Inflow,cfs )
22014
22015     Inflow              / 0.00E+00
22016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22018     ===> System inflows (data group K3) at   352.30 hours ( Junction / Inflow,cfs )
22019
22020     Inflow              / 0.00E+00
22021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22023     ===> System inflows (data group K3) at   352.38 hours ( Junction / Inflow,cfs )
22024
22025     Inflow              / 0.00E+00
22026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22028    ===> System inflows (data group K3) at   352.47 hours ( Junction / Inflow,cfs )
22029
22030    Inflow               / 0.00E+00
22031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22033    ===> System inflows (data group K3) at   352.55 hours ( Junction / Inflow,cfs )
22034
22035    Inflow               / 0.00E+00
22036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22038    ===> System inflows (data group K3) at   352.63 hours ( Junction / Inflow,cfs )
22039
22040    Inflow               / 0.00E+00
22041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22043    ===> System inflows (data group K3) at   352.72 hours ( Junction / Inflow,cfs )
22044
22045    Inflow               / 0.00E+00
22046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22048    ===> System inflows (data group K3) at   352.80 hours ( Junction / Inflow,cfs )
22049
22050    Inflow               / 0.00E+00
22051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22053    ===> System inflows (data group K3) at   352.88 hours ( Junction / Inflow,cfs )
22054
22055    Inflow               / 0.00E+00
22056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22058    ===> System inflows (data group K3) at   352.97 hours ( Junction / Inflow,cfs )
22059
22060    Inflow               / 0.00E+00
22061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22063    ===> System inflows (data group K3) at   353.05 hours ( Junction / Inflow,cfs )
22064
22065    Inflow               / 0.00E+00
22066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22068    ===> System inflows (data group K3) at   353.13 hours ( Junction / Inflow,cfs )
22069
22070    Inflow               / 0.00E+00
22071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22073    ===> System inflows (data group K3) at   353.22 hours ( Junction / Inflow,cfs )
22074
22075    Inflow               / 0.00E+00
22076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22078    ===> System inflows (data group K3) at   353.30 hours ( Junction / Inflow,cfs )
22079
22080    Inflow               / 0.00E+00
22081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22083    ===> System inflows (data group K3) at   353.38 hours ( Junction / Inflow,cfs )
22084
22085    Inflow               / 0.00E+00
22086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22088    ===> System inflows (data group K3) at   353.47 hours ( Junction / Inflow,cfs )
22089
22090    Inflow               / 0.00E+00
22091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22093    ===> System inflows (data group K3) at   353.55 hours ( Junction / Inflow,cfs )
22094
22095    Inflow               / 0.00E+00
22096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.88 hours ( Junction / Inflow,cfs )
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   357.05 hours ( Junction / Inflow,cfs )
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22304
22305     Inflow              / 0.00E+00
22306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22308     ===> System inflows (data group K3) at   357.13 hours ( Junction / Inflow,cfs )
22309
22310     Inflow              / 0.00E+00
22311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22313     ===> System inflows (data group K3) at   357.22 hours ( Junction / Inflow,cfs )
22314
22315     Inflow              / 0.00E+00
22316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22318     ===> System inflows (data group K3) at   357.30 hours ( Junction / Inflow,cfs )
22319
22320     Inflow              / 0.00E+00
22321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22323     ===> System inflows (data group K3) at   357.38 hours ( Junction / Inflow,cfs )
22324
22325     Inflow              / 0.00E+00
22326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22328     ===> System inflows (data group K3) at   357.47 hours ( Junction / Inflow,cfs )
22329
22330     Inflow              / 0.00E+00
22331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22333     ===> System inflows (data group K3) at   357.55 hours ( Junction / Inflow,cfs )
22334
22335     Inflow              / 0.00E+00
22336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22338     ===> System inflows (data group K3) at   357.63 hours ( Junction / Inflow,cfs )
22339
22340     Inflow              / 0.00E+00
22341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22343     ===> System inflows (data group K3) at   357.72 hours ( Junction / Inflow,cfs )
22344
22345     Inflow              / 0.00E+00
22346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22348     ===> System inflows (data group K3) at   357.80 hours ( Junction / Inflow,cfs )
22349
22350     Inflow              / 0.00E+00
22351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22353     ===> System inflows (data group K3) at   357.88 hours ( Junction / Inflow,cfs )
22354
22355     Inflow              / 0.00E+00
22356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22358     ===> System inflows (data group K3) at   357.97 hours ( Junction / Inflow,cfs )
22359
22360     Inflow              / 0.00E+00
22361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22363     ===> System inflows (data group K3) at   358.05 hours ( Junction / Inflow,cfs )
22364
22365     Inflow              / 0.00E+00
22366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22368     ===> System inflows (data group K3) at   358.13 hours ( Junction / Inflow,cfs )
22369
22370     Inflow              / 0.00E+00
22371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22373    ===> System inflows (data group K3) at   358.22 hours ( Junction / Inflow,cfs )
22374
22375    Inflow               / 0.00E+00
22376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22378    ===> System inflows (data group K3) at   358.30 hours ( Junction / Inflow,cfs )
22379
22380    Inflow               / 0.00E+00
22381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22382
22383    Cycle      21500      Time        358 Hrs - 20.00 Min
22384
22385              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22386                 Inflow/   0.31 /  2545.31               Node2/   7.31 /  2545.31
                                    Node3/   0.26 /  2535.26
22387                Node8/   5.31 /  2545.31              Node10/   0.20 /  2520.20
22388
22389                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22390                  Link7/       0.05               Link8/       0.12               Link11/
                             0.00            2A Outlet/       3.47
22391                  221.1/       0.00*          Underdrain/       3.47              FREE# 1/
                           3.47
22392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22393    ===> System inflows (data group K3) at   358.38 hours ( Junction / Inflow,cfs )
22394
22395    Inflow               / 0.00E+00
22396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22398    ===> System inflows (data group K3) at   358.47 hours ( Junction / Inflow,cfs )
22399
22400    Inflow               / 0.00E+00
22401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22403    ===> System inflows (data group K3) at   358.55 hours ( Junction / Inflow,cfs )
22404
22405    Inflow               / 0.00E+00
22406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22408    ===> System inflows (data group K3) at   358.63 hours ( Junction / Inflow,cfs )
22409
22410    Inflow               / 0.00E+00
22411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22413    ===> System inflows (data group K3) at   358.72 hours ( Junction / Inflow,cfs )
22414
22415    Inflow               / 0.00E+00
22416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22418    ===> System inflows (data group K3) at   358.80 hours ( Junction / Inflow,cfs )
22419
22420    Inflow               / 0.00E+00
22421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22423    ===> System inflows (data group K3) at   358.88 hours ( Junction / Inflow,cfs )
22424
22425    Inflow               / 0.00E+00
22426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22428    ===> System inflows (data group K3) at   358.97 hours ( Junction / Inflow,cfs )
22429
22430    Inflow               / 0.00E+00
22431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22433    ===> System inflows (data group K3) at   359.05 hours ( Junction / Inflow,cfs )
22434
22435    Inflow               / 0.00E+00
22436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22438    ===> System inflows (data group K3) at   359.13 hours ( Junction / Inflow,cfs )
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22439
22440     Inflow              / 0.00E+00
22441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22443     ===> System inflows (data group K3) at   359.22 hours ( Junction / Inflow,cfs )
22444
22445     Inflow              / 0.00E+00
22446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22448     ===> System inflows (data group K3) at   359.30 hours ( Junction / Inflow,cfs )
22449
22450     Inflow              / 0.00E+00
22451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22453     ===> System inflows (data group K3) at   359.38 hours ( Junction / Inflow,cfs )
22454
22455     Inflow              / 0.00E+00
22456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22458     ===> System inflows (data group K3) at   359.47 hours ( Junction / Inflow,cfs )
22459
22460     Inflow              / 0.00E+00
22461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22463     ===> System inflows (data group K3) at   359.55 hours ( Junction / Inflow,cfs )
22464
22465     Inflow              / 0.00E+00
22466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22468     ===> System inflows (data group K3) at   359.63 hours ( Junction / Inflow,cfs )
22469
22470     Inflow              / 0.00E+00
22471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22473     ===> System inflows (data group K3) at   359.72 hours ( Junction / Inflow,cfs )
22474
22475     Inflow              / 0.00E+00
22476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22478     ===> System inflows (data group K3) at   359.80 hours ( Junction / Inflow,cfs )
22479
22480     Inflow              / 0.00E+00
22481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22483     ===> System inflows (data group K3) at   359.88 hours ( Junction / Inflow,cfs )
22484
22485     Inflow              / 0.00E+00
22486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22488     ===> System inflows (data group K3) at   359.97 hours ( Junction / Inflow,cfs )
22489
22490     Inflow              / 0.00E+00
22491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22493     ===> System inflows (data group K3) at   360.05 hours ( Junction / Inflow,cfs )
22494
22495     Inflow              / 0.00E+00
22496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22498     ===> System inflows (data group K3) at   360.13 hours ( Junction / Inflow,cfs )
22499
22500     Inflow              / 0.00E+00
22501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22503     ===> System inflows (data group K3) at   360.22 hours ( Junction / Inflow,cfs )
22504
22505     Inflow              / 0.00E+00
22506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   360.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.88 hours ( Junction / Inflow,cfs )
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22784
22785     Inflow              / 0.00E+00
22786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22788     ===> System inflows (data group K3) at   364.97 hours ( Junction / Inflow,cfs )
22789
22790     Inflow              / 0.00E+00
22791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22793     ===> System inflows (data group K3) at   365.05 hours ( Junction / Inflow,cfs )
22794
22795     Inflow              / 0.00E+00
22796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22798     ===> System inflows (data group K3) at   365.13 hours ( Junction / Inflow,cfs )
22799
22800     Inflow              / 0.00E+00
22801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22803     ===> System inflows (data group K3) at   365.22 hours ( Junction / Inflow,cfs )
22804
22805     Inflow              / 0.00E+00
22806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22808     ===> System inflows (data group K3) at   365.30 hours ( Junction / Inflow,cfs )
22809
22810     Inflow              / 0.00E+00
22811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22813     ===> System inflows (data group K3) at   365.38 hours ( Junction / Inflow,cfs )
22814
22815     Inflow              / 0.00E+00
22816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22818     ===> System inflows (data group K3) at   365.47 hours ( Junction / Inflow,cfs )
22819
22820     Inflow              / 0.00E+00
22821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22823     ===> System inflows (data group K3) at   365.55 hours ( Junction / Inflow,cfs )
22824
22825     Inflow              / 0.00E+00
22826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22828     ===> System inflows (data group K3) at   365.63 hours ( Junction / Inflow,cfs )
22829
22830     Inflow              / 0.00E+00
22831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22833     ===> System inflows (data group K3) at   365.72 hours ( Junction / Inflow,cfs )
22834
22835     Inflow              / 0.00E+00
22836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22838     ===> System inflows (data group K3) at   365.80 hours ( Junction / Inflow,cfs )
22839
22840     Inflow              / 0.00E+00
22841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22843     ===> System inflows (data group K3) at   365.88 hours ( Junction / Inflow,cfs )
22844
22845     Inflow              / 0.00E+00
22846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22848     ===> System inflows (data group K3) at   365.97 hours ( Junction / Inflow,cfs )
22849
22850     Inflow              / 0.00E+00
22851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22853    ===> System inflows (data group K3) at   366.05 hours ( Junction / Inflow,cfs )
22854
22855    Inflow               / 0.00E+00
22856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22858    ===> System inflows (data group K3) at   366.13 hours ( Junction / Inflow,cfs )
22859
22860    Inflow               / 0.00E+00
22861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22863    ===> System inflows (data group K3) at   366.22 hours ( Junction / Inflow,cfs )
22864
22865    Inflow               / 0.00E+00
22866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22868    ===> System inflows (data group K3) at   366.30 hours ( Junction / Inflow,cfs )
22869
22870    Inflow               / 0.00E+00
22871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22873    ===> System inflows (data group K3) at   366.38 hours ( Junction / Inflow,cfs )
22874
22875    Inflow               / 0.00E+00
22876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22878    ===> System inflows (data group K3) at   366.47 hours ( Junction / Inflow,cfs )
22879
22880    Inflow               / 0.00E+00
22881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22883    ===> System inflows (data group K3) at   366.55 hours ( Junction / Inflow,cfs )
22884
22885    Inflow               / 0.00E+00
22886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22888    ===> System inflows (data group K3) at   366.63 hours ( Junction / Inflow,cfs )
22889
22890    Inflow               / 0.00E+00
22891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22892
22893    Cycle      22000      Time        366 Hrs - 40.00 Min
22894
22895              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22896                 Inflow/   0.00 /  2545.00               Node2/   6.30 /  2544.30
                                    Node3/   0.25 /  2535.25
22897                 Node8/   4.30 /  2544.30              Node10/   0.18 /  2520.18
22898
22899                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22900                  Link7/       0.00*               Link8/       0.09              Link11/
                                0.00            2A Outlet/       3.26
22901                  221.1/       0.00*          Underdrain/       3.26             FREE# 1/
                                3.26
22902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22903    ===> System inflows (data group K3) at   366.72 hours ( Junction / Inflow,cfs )
22904
22905    Inflow               / 0.00E+00
22906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22908    ===> System inflows (data group K3) at   366.80 hours ( Junction / Inflow,cfs )
22909
22910    Inflow               / 0.00E+00
22911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22913    ===> System inflows (data group K3) at   366.88 hours ( Junction / Inflow,cfs )
22914
22915    Inflow               / 0.00E+00
22916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22918    ===> System inflows (data group K3) at   366.97 hours ( Junction / Inflow,cfs )
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22919
22920     Inflow              / 0.00E+00
22921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22923     ===> System inflows (data group K3) at   367.05 hours ( Junction / Inflow,cfs )
22924
22925     Inflow              / 0.00E+00
22926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22928     ===> System inflows (data group K3) at   367.13 hours ( Junction / Inflow,cfs )
22929
22930     Inflow              / 0.00E+00
22931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22933     ===> System inflows (data group K3) at   367.22 hours ( Junction / Inflow,cfs )
22934
22935     Inflow              / 0.00E+00
22936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22938     ===> System inflows (data group K3) at   367.30 hours ( Junction / Inflow,cfs )
22939
22940     Inflow              / 0.00E+00
22941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22943     ===> System inflows (data group K3) at   367.38 hours ( Junction / Inflow,cfs )
22944
22945     Inflow              / 0.00E+00
22946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22948     ===> System inflows (data group K3) at   367.47 hours ( Junction / Inflow,cfs )
22949
22950     Inflow              / 0.00E+00
22951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22953     ===> System inflows (data group K3) at   367.55 hours ( Junction / Inflow,cfs )
22954
22955     Inflow              / 0.00E+00
22956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22958     ===> System inflows (data group K3) at   367.63 hours ( Junction / Inflow,cfs )
22959
22960     Inflow              / 0.00E+00
22961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22963     ===> System inflows (data group K3) at   367.72 hours ( Junction / Inflow,cfs )
22964
22965     Inflow              / 0.00E+00
22966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22968     ===> System inflows (data group K3) at   367.80 hours ( Junction / Inflow,cfs )
22969
22970     Inflow              / 0.00E+00
22971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22973     ===> System inflows (data group K3) at   367.88 hours ( Junction / Inflow,cfs )
22974
22975     Inflow              / 0.00E+00
22976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22978     ===> System inflows (data group K3) at   367.97 hours ( Junction / Inflow,cfs )
22979
22980     Inflow              / 0.00E+00
22981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22983     ===> System inflows (data group K3) at   368.05 hours ( Junction / Inflow,cfs )
22984
22985     Inflow              / 0.00E+00
22986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   368.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.55 hours ( Junction / Inflow,cfs )
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23195    Inflow               / 0.00E+00
23196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23198    ===> System inflows (data group K3) at   371.63 hours ( Junction / Inflow,cfs )
23199
23200    Inflow               / 0.00E+00
23201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23203    ===> System inflows (data group K3) at   371.72 hours ( Junction / Inflow,cfs )
23204
23205    Inflow               / 0.00E+00
23206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23208    ===> System inflows (data group K3) at   371.80 hours ( Junction / Inflow,cfs )
23209
23210    Inflow               / 0.00E+00
23211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23213    ===> System inflows (data group K3) at   371.88 hours ( Junction / Inflow,cfs )
23214
23215    Inflow               / 0.00E+00
23216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23218    ===> System inflows (data group K3) at   371.97 hours ( Junction / Inflow,cfs )
23219
23220    Inflow               / 0.00E+00
23221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23223    ===> System inflows (data group K3) at   372.05 hours ( Junction / Inflow,cfs )
23224
23225    Inflow               / 0.00E+00
23226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23228    ===> System inflows (data group K3) at   372.13 hours ( Junction / Inflow,cfs )
23229
23230    Inflow               / 0.00E+00
23231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23233    ===> System inflows (data group K3) at   372.22 hours ( Junction / Inflow,cfs )
23234
23235    Inflow               / 0.00E+00
23236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23238    ===> System inflows (data group K3) at   372.30 hours ( Junction / Inflow,cfs )
23239
23240    Inflow               / 0.00E+00
23241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23243    ===> System inflows (data group K3) at   372.38 hours ( Junction / Inflow,cfs )
23244
23245    Inflow               / 0.00E+00
23246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23248    ===> System inflows (data group K3) at   372.47 hours ( Junction / Inflow,cfs )
23249
23250    Inflow               / 0.00E+00
23251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23253    ===> System inflows (data group K3) at   372.55 hours ( Junction / Inflow,cfs )
23254
23255    Inflow               / 0.00E+00
23256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23258    ===> System inflows (data group K3) at   372.63 hours ( Junction / Inflow,cfs )
23259
23260    Inflow               / 0.00E+00
23261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23263    ===> System inflows (data group K3) at   372.72 hours ( Junction / Inflow,cfs )
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23264
23265     Inflow              / 0.00E+00
23266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23268     ===> System inflows (data group K3) at   372.80 hours ( Junction / Inflow,cfs )
23269
23270     Inflow              / 0.00E+00
23271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23273     ===> System inflows (data group K3) at   372.88 hours ( Junction / Inflow,cfs )
23274
23275     Inflow              / 0.00E+00
23276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23278     ===> System inflows (data group K3) at   372.97 hours ( Junction / Inflow,cfs )
23279
23280     Inflow              / 0.00E+00
23281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23283     ===> System inflows (data group K3) at   373.05 hours ( Junction / Inflow,cfs )
23284
23285     Inflow              / 0.00E+00
23286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23288     ===> System inflows (data group K3) at   373.13 hours ( Junction / Inflow,cfs )
23289
23290     Inflow              / 0.00E+00
23291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23293     ===> System inflows (data group K3) at   373.22 hours ( Junction / Inflow,cfs )
23294
23295     Inflow              / 0.00E+00
23296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23298     ===> System inflows (data group K3) at   373.30 hours ( Junction / Inflow,cfs )
23299
23300     Inflow              / 0.00E+00
23301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23303     ===> System inflows (data group K3) at   373.38 hours ( Junction / Inflow,cfs )
23304
23305     Inflow              / 0.00E+00
23306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23308     ===> System inflows (data group K3) at   373.47 hours ( Junction / Inflow,cfs )
23309
23310     Inflow              / 0.00E+00
23311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23313     ===> System inflows (data group K3) at   373.55 hours ( Junction / Inflow,cfs )
23314
23315     Inflow              / 0.00E+00
23316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23318     ===> System inflows (data group K3) at   373.63 hours ( Junction / Inflow,cfs )
23319
23320     Inflow              / 0.00E+00
23321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23323     ===> System inflows (data group K3) at   373.72 hours ( Junction / Inflow,cfs )
23324
23325     Inflow              / 0.00E+00
23326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23328     ===> System inflows (data group K3) at   373.80 hours ( Junction / Inflow,cfs )
23329
23330     Inflow              / 0.00E+00
23331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   373.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   373.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23402
23403    Cycle      22500      Time        375 Hrs -  0.00 Min
23404
23405              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
23406                 Inflow/   0.00 /  2545.00               Node2/   5.35 /  2543.35
                                    Node3/   0.24 /  2535.24
23407                  Node8/   3.35 /  2543.35              Node10/   0.17 /  2520.17
23408
23409                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
23410                  Link7/       0.00*              Link8/       0.07              Link11/
                             0.00            2A Outlet/       3.05
23411                  221.1/       0.00*          Underdrain/       3.05              FREE# 1/
                             3.05
23412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23413    ===> System inflows (data group K3) at   375.05 hours ( Junction / Inflow,cfs )
23414
23415    Inflow               / 0.00E+00
23416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23418    ===> System inflows (data group K3) at   375.13 hours ( Junction / Inflow,cfs )
23419
23420    Inflow               / 0.00E+00
23421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23423    ===> System inflows (data group K3) at   375.22 hours ( Junction / Inflow,cfs )
23424
23425    Inflow               / 0.00E+00
23426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23428    ===> System inflows (data group K3) at   375.30 hours ( Junction / Inflow,cfs )
23429
23430    Inflow               / 0.00E+00
23431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23433    ===> System inflows (data group K3) at   375.38 hours ( Junction / Inflow,cfs )
23434
23435    Inflow               / 0.00E+00
23436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23438    ===> System inflows (data group K3) at   375.47 hours ( Junction / Inflow,cfs )
23439
23440    Inflow               / 0.00E+00
23441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23443    ===> System inflows (data group K3) at   375.55 hours ( Junction / Inflow,cfs )
23444
23445    Inflow               / 0.00E+00
23446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23448    ===> System inflows (data group K3) at   375.63 hours ( Junction / Inflow,cfs )
23449
23450    Inflow               / 0.00E+00
23451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23453    ===> System inflows (data group K3) at   375.72 hours ( Junction / Inflow,cfs )
23454
23455    Inflow               / 0.00E+00
23456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23458    ===> System inflows (data group K3) at   375.80 hours ( Junction / Inflow,cfs )
23459
23460    Inflow               / 0.00E+00
23461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23463    ===> System inflows (data group K3) at   375.88 hours ( Junction / Inflow,cfs )
23464
23465    Inflow               / 0.00E+00
23466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23468    ===> System inflows (data group K3) at   375.97 hours ( Junction / Inflow,cfs )
23469
23470    Inflow               / 0.00E+00
23471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23473    ===> System inflows (data group K3) at   376.05 hours ( Junction / Inflow,cfs )
23474
23475    Inflow               / 0.00E+00
23476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23478    ===> System inflows (data group K3) at   376.13 hours ( Junction / Inflow,cfs )
23479
23480    Inflow               / 0.00E+00
23481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23483    ===> System inflows (data group K3) at   376.22 hours ( Junction / Inflow,cfs )
23484
23485    Inflow               / 0.00E+00
23486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23488    ===> System inflows (data group K3) at   376.30 hours ( Junction / Inflow,cfs )
23489
23490    Inflow               / 0.00E+00
23491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23493    ===> System inflows (data group K3) at   376.38 hours ( Junction / Inflow,cfs )
23494
23495    Inflow               / 0.00E+00
23496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23498    ===> System inflows (data group K3) at   376.47 hours ( Junction / Inflow,cfs )
23499
23500    Inflow               / 0.00E+00
23501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23503    ===> System inflows (data group K3) at   376.55 hours ( Junction / Inflow,cfs )
23504
23505    Inflow               / 0.00E+00
23506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23508    ===> System inflows (data group K3) at   376.63 hours ( Junction / Inflow,cfs )
23509
23510    Inflow               / 0.00E+00
23511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23513    ===> System inflows (data group K3) at   376.72 hours ( Junction / Inflow,cfs )
23514
23515    Inflow               / 0.00E+00
23516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23518    ===> System inflows (data group K3) at   376.80 hours ( Junction / Inflow,cfs )
23519
23520    Inflow               / 0.00E+00
23521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23523    ===> System inflows (data group K3) at   376.88 hours ( Junction / Inflow,cfs )
23524
23525    Inflow               / 0.00E+00
23526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23528    ===> System inflows (data group K3) at   376.97 hours ( Junction / Inflow,cfs )
23529
23530    Inflow               / 0.00E+00
23531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23533    ===> System inflows (data group K3) at   377.05 hours ( Junction / Inflow,cfs )
23534
23535    Inflow               / 0.00E+00
23536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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23744
23745     Inflow               / 0.00E+00
23746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23748     ===> System inflows (data group K3) at   380.63 hours ( Junction / Inflow,cfs )
23749
23750     Inflow               / 0.00E+00
23751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23753     ===> System inflows (data group K3) at   380.72 hours ( Junction / Inflow,cfs )
23754
23755     Inflow               / 0.00E+00
23756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23758     ===> System inflows (data group K3) at   380.80 hours ( Junction / Inflow,cfs )
23759
23760     Inflow               / 0.00E+00
23761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23763     ===> System inflows (data group K3) at   380.88 hours ( Junction / Inflow,cfs )
23764
23765     Inflow               / 0.00E+00
23766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23768     ===> System inflows (data group K3) at   380.97 hours ( Junction / Inflow,cfs )
23769
23770     Inflow               / 0.00E+00
23771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23773     ===> System inflows (data group K3) at   381.05 hours ( Junction / Inflow,cfs )
23774
23775     Inflow               / 0.00E+00
23776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23778     ===> System inflows (data group K3) at   381.13 hours ( Junction / Inflow,cfs )
23779
23780     Inflow               / 0.00E+00
23781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23783     ===> System inflows (data group K3) at   381.22 hours ( Junction / Inflow,cfs )
23784
23785     Inflow               / 0.00E+00
23786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23788     ===> System inflows (data group K3) at   381.30 hours ( Junction / Inflow,cfs )
23789
23790     Inflow               / 0.00E+00
23791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23793     ===> System inflows (data group K3) at   381.38 hours ( Junction / Inflow,cfs )
23794
23795     Inflow               / 0.00E+00
23796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23798     ===> System inflows (data group K3) at   381.47 hours ( Junction / Inflow,cfs )
23799
23800     Inflow               / 0.00E+00
23801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23803     ===> System inflows (data group K3) at   381.55 hours ( Junction / Inflow,cfs )
23804
23805     Inflow               / 0.00E+00
23806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23808     ===> System inflows (data group K3) at   381.63 hours ( Junction / Inflow,cfs )
23809
23810     Inflow               / 0.00E+00
23811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23813    ===> System inflows (data group K3) at   381.72 hours ( Junction / Inflow,cfs )
23814
23815    Inflow               / 0.00E+00
23816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23818    ===> System inflows (data group K3) at   381.80 hours ( Junction / Inflow,cfs )
23819
23820    Inflow               / 0.00E+00
23821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23823    ===> System inflows (data group K3) at   381.88 hours ( Junction / Inflow,cfs )
23824
23825    Inflow               / 0.00E+00
23826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23828    ===> System inflows (data group K3) at   381.97 hours ( Junction / Inflow,cfs )
23829
23830    Inflow               / 0.00E+00
23831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23833    ===> System inflows (data group K3) at   382.05 hours ( Junction / Inflow,cfs )
23834
23835    Inflow               / 0.00E+00
23836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23838    ===> System inflows (data group K3) at   382.13 hours ( Junction / Inflow,cfs )
23839
23840    Inflow               / 0.00E+00
23841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23843    ===> System inflows (data group K3) at   382.22 hours ( Junction / Inflow,cfs )
23844
23845    Inflow               / 0.00E+00
23846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23848    ===> System inflows (data group K3) at   382.30 hours ( Junction / Inflow,cfs )
23849
23850    Inflow               / 0.00E+00
23851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23853    ===> System inflows (data group K3) at   382.38 hours ( Junction / Inflow,cfs )
23854
23855    Inflow               / 0.00E+00
23856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23858    ===> System inflows (data group K3) at   382.47 hours ( Junction / Inflow,cfs )
23859
23860    Inflow               / 0.00E+00
23861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23863    ===> System inflows (data group K3) at   382.55 hours ( Junction / Inflow,cfs )
23864
23865    Inflow               / 0.00E+00
23866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23868    ===> System inflows (data group K3) at   382.63 hours ( Junction / Inflow,cfs )
23869
23870    Inflow               / 0.00E+00
23871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23873    ===> System inflows (data group K3) at   382.72 hours ( Junction / Inflow,cfs )
23874
23875    Inflow               / 0.00E+00
23876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23878    ===> System inflows (data group K3) at   382.80 hours ( Junction / Inflow,cfs )
23879
23880    Inflow               / 0.00E+00
23881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23882    # # #
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23948    ===> System inflows (data group K3) at   383.80 hours ( Junction / Inflow,cfs )
23949
23950    Inflow               / 0.00E+00
23951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23953    ===> System inflows (data group K3) at   383.88 hours ( Junction / Inflow,cfs )
23954
23955    Inflow               / 0.00E+00
23956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23958    ===> System inflows (data group K3) at   383.97 hours ( Junction / Inflow,cfs )
23959
23960    Inflow               / 0.00E+00
23961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23963    ===> System inflows (data group K3) at   384.05 hours ( Junction / Inflow,cfs )
23964
23965    Inflow               / 0.00E+00
23966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23968    ===> System inflows (data group K3) at   384.13 hours ( Junction / Inflow,cfs )
23969
23970    Inflow               / 0.00E+00
23971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23973    ===> System inflows (data group K3) at   384.22 hours ( Junction / Inflow,cfs )
23974
23975    Inflow               / 0.00E+00
23976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23978    ===> System inflows (data group K3) at   384.30 hours ( Junction / Inflow,cfs )
23979
23980    Inflow               / 0.00E+00
23981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23983    ===> System inflows (data group K3) at   384.38 hours ( Junction / Inflow,cfs )
23984
23985    Inflow               / 0.00E+00
23986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23988    ===> System inflows (data group K3) at   384.47 hours ( Junction / Inflow,cfs )
23989
23990    Inflow               / 0.00E+00
23991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23993    ===> System inflows (data group K3) at   384.55 hours ( Junction / Inflow,cfs )
23994
23995    Inflow               / 0.00E+00
23996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23998    ===> System inflows (data group K3) at   384.63 hours ( Junction / Inflow,cfs )
23999
24000    Inflow               / 0.00E+00
24001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24003    ===> System inflows (data group K3) at   384.72 hours ( Junction / Inflow,cfs )
24004
24005    Inflow               / 0.00E+00
24006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24008    ===> System inflows (data group K3) at   384.80 hours ( Junction / Inflow,cfs )
24009
24010    Inflow               / 0.00E+00
24011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24013    ===> System inflows (data group K3) at   384.88 hours ( Junction / Inflow,cfs )
24014
24015    Inflow               / 0.00E+00
24016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.38 hours ( Junction / Inflow,cfs )
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24224
24225     Inflow              / 0.00E+00
24226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24228     ===> System inflows (data group K3) at   388.47 hours ( Junction / Inflow,cfs )
24229
24230     Inflow              / 0.00E+00
24231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24233     ===> System inflows (data group K3) at   388.55 hours ( Junction / Inflow,cfs )
24234
24235     Inflow              / 0.00E+00
24236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24238     ===> System inflows (data group K3) at   388.63 hours ( Junction / Inflow,cfs )
24239
24240     Inflow              / 0.00E+00
24241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24243     ===> System inflows (data group K3) at   388.72 hours ( Junction / Inflow,cfs )
24244
24245     Inflow              / 0.00E+00
24246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24248     ===> System inflows (data group K3) at   388.80 hours ( Junction / Inflow,cfs )
24249
24250     Inflow              / 0.00E+00
24251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24253     ===> System inflows (data group K3) at   388.88 hours ( Junction / Inflow,cfs )
24254
24255     Inflow              / 0.00E+00
24256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24258     ===> System inflows (data group K3) at   388.97 hours ( Junction / Inflow,cfs )
24259
24260     Inflow              / 0.00E+00
24261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24263     ===> System inflows (data group K3) at   389.05 hours ( Junction / Inflow,cfs )
24264
24265     Inflow              / 0.00E+00
24266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24268     ===> System inflows (data group K3) at   389.13 hours ( Junction / Inflow,cfs )
24269
24270     Inflow              / 0.00E+00
24271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24273     ===> System inflows (data group K3) at   389.22 hours ( Junction / Inflow,cfs )
24274
24275     Inflow              / 0.00E+00
24276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24278     ===> System inflows (data group K3) at   389.30 hours ( Junction / Inflow,cfs )
24279
24280     Inflow              / 0.00E+00
24281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24283     ===> System inflows (data group K3) at   389.38 hours ( Junction / Inflow,cfs )
24284
24285     Inflow              / 0.00E+00
24286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24288     ===> System inflows (data group K3) at   389.47 hours ( Junction / Inflow,cfs )
24289
24290     Inflow              / 0.00E+00
24291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   389.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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                Link7/       0.00*              Link8/       0.03               Link11/
                       0.00           2A Outlet/       2.66
                221.1/       0.00*         Underdrain/       2.66              FREE# 1/
                       2.66
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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24497    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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24704
24705     Inflow              / 0.00E+00
24706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24708     ===> System inflows (data group K3) at   396.30 hours ( Junction / Inflow,cfs )
24709
24710     Inflow              / 0.00E+00
24711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24713     ===> System inflows (data group K3) at   396.38 hours ( Junction / Inflow,cfs )
24714
24715     Inflow              / 0.00E+00
24716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24718     ===> System inflows (data group K3) at   396.47 hours ( Junction / Inflow,cfs )
24719
24720     Inflow              / 0.00E+00
24721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24723     ===> System inflows (data group K3) at   396.55 hours ( Junction / Inflow,cfs )
24724
24725     Inflow              / 0.00E+00
24726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24728     ===> System inflows (data group K3) at   396.63 hours ( Junction / Inflow,cfs )
24729
24730     Inflow              / 0.00E+00
24731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24733     ===> System inflows (data group K3) at   396.72 hours ( Junction / Inflow,cfs )
24734
24735     Inflow              / 0.00E+00
24736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24738     ===> System inflows (data group K3) at   396.80 hours ( Junction / Inflow,cfs )
24739
24740     Inflow              / 0.00E+00
24741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24743     ===> System inflows (data group K3) at   396.88 hours ( Junction / Inflow,cfs )
24744
24745     Inflow              / 0.00E+00
24746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24748     ===> System inflows (data group K3) at   396.97 hours ( Junction / Inflow,cfs )
24749
24750     Inflow              / 0.00E+00
24751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24753     ===> System inflows (data group K3) at   397.05 hours ( Junction / Inflow,cfs )
24754
24755     Inflow              / 0.00E+00
24756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24758     ===> System inflows (data group K3) at   397.13 hours ( Junction / Inflow,cfs )
24759
24760     Inflow              / 0.00E+00
24761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24763     ===> System inflows (data group K3) at   397.22 hours ( Junction / Inflow,cfs )
24764
24765     Inflow              / 0.00E+00
24766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24768     ===> System inflows (data group K3) at   397.30 hours ( Junction / Inflow,cfs )
24769
24770     Inflow              / 0.00E+00
24771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   397.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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24911    # # #
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24977    # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.88 hours ( Junction / Inflow,cfs )
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25115    Inflow               / 0.00E+00
25116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25118    ===> System inflows (data group K3) at   402.97 hours ( Junction / Inflow,cfs )
25119
25120    Inflow               / 0.00E+00
25121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25123    ===> System inflows (data group K3) at   403.05 hours ( Junction / Inflow,cfs )
25124
25125    Inflow               / 0.00E+00
25126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25128    ===> System inflows (data group K3) at   403.13 hours ( Junction / Inflow,cfs )
25129
25130    Inflow               / 0.00E+00
25131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25133    ===> System inflows (data group K3) at   403.22 hours ( Junction / Inflow,cfs )
25134
25135    Inflow               / 0.00E+00
25136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25138    ===> System inflows (data group K3) at   403.30 hours ( Junction / Inflow,cfs )
25139
25140    Inflow               / 0.00E+00
25141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25143    ===> System inflows (data group K3) at   403.38 hours ( Junction / Inflow,cfs )
25144
25145    Inflow               / 0.00E+00
25146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25148    ===> System inflows (data group K3) at   403.47 hours ( Junction / Inflow,cfs )
25149
25150    Inflow               / 0.00E+00
25151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25153    ===> System inflows (data group K3) at   403.55 hours ( Junction / Inflow,cfs )
25154
25155    Inflow               / 0.00E+00
25156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25158    ===> System inflows (data group K3) at   403.63 hours ( Junction / Inflow,cfs )
25159
25160    Inflow               / 0.00E+00
25161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25163    ===> System inflows (data group K3) at   403.72 hours ( Junction / Inflow,cfs )
25164
25165    Inflow               / 0.00E+00
25166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25168    ===> System inflows (data group K3) at   403.80 hours ( Junction / Inflow,cfs )
25169
25170    Inflow               / 0.00E+00
25171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25173    ===> System inflows (data group K3) at   403.88 hours ( Junction / Inflow,cfs )
25174
25175    Inflow               / 0.00E+00
25176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25178    ===> System inflows (data group K3) at   403.97 hours ( Junction / Inflow,cfs )
25179
25180    Inflow               / 0.00E+00
25181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25183    ===> System inflows (data group K3) at   404.05 hours ( Junction / Inflow,cfs )
```

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25184
25185     Inflow                / 0.00E+00
25186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25188     ===> System inflows (data group K3) at   404.13 hours ( Junction / Inflow,cfs )
25189
25190     Inflow                / 0.00E+00
25191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25193     ===> System inflows (data group K3) at   404.22 hours ( Junction / Inflow,cfs )
25194
25195     Inflow                / 0.00E+00
25196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25198     ===> System inflows (data group K3) at   404.30 hours ( Junction / Inflow,cfs )
25199
25200     Inflow                / 0.00E+00
25201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25203     ===> System inflows (data group K3) at   404.38 hours ( Junction / Inflow,cfs )
25204
25205     Inflow                / 0.00E+00
25206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25208     ===> System inflows (data group K3) at   404.47 hours ( Junction / Inflow,cfs )
25209
25210     Inflow                / 0.00E+00
25211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25213     ===> System inflows (data group K3) at   404.55 hours ( Junction / Inflow,cfs )
25214
25215     Inflow                / 0.00E+00
25216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25218     ===> System inflows (data group K3) at   404.63 hours ( Junction / Inflow,cfs )
25219
25220     Inflow                / 0.00E+00
25221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25223     ===> System inflows (data group K3) at   404.72 hours ( Junction / Inflow,cfs )
25224
25225     Inflow                / 0.00E+00
25226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25228     ===> System inflows (data group K3) at   404.80 hours ( Junction / Inflow,cfs )
25229
25230     Inflow                / 0.00E+00
25231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25233     ===> System inflows (data group K3) at   404.88 hours ( Junction / Inflow,cfs )
25234
25235     Inflow                / 0.00E+00
25236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25238     ===> System inflows (data group K3) at   404.97 hours ( Junction / Inflow,cfs )
25239
25240     Inflow                / 0.00E+00
25241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25243     ===> System inflows (data group K3) at   405.05 hours ( Junction / Inflow,cfs )
25244
25245     Inflow                / 0.00E+00
25246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25248     ===> System inflows (data group K3) at   405.13 hours ( Junction / Inflow,cfs )
25249
25250     Inflow                / 0.00E+00
25251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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25253    ===> System inflows (data group K3) at   405.22 hours ( Junction / Inflow,cfs )
25254
25255    Inflow               / 0.00E+00
25256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25258    ===> System inflows (data group K3) at   405.30 hours ( Junction / Inflow,cfs )
25259
25260    Inflow               / 0.00E+00
25261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25263    ===> System inflows (data group K3) at   405.38 hours ( Junction / Inflow,cfs )
25264
25265    Inflow               / 0.00E+00
25266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25268    ===> System inflows (data group K3) at   405.47 hours ( Junction / Inflow,cfs )
25269
25270    Inflow               / 0.00E+00
25271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25273    ===> System inflows (data group K3) at   405.55 hours ( Junction / Inflow,cfs )
25274
25275    Inflow               / 0.00E+00
25276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25278    ===> System inflows (data group K3) at   405.63 hours ( Junction / Inflow,cfs )
25279
25280    Inflow               / 0.00E+00
25281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25283    ===> System inflows (data group K3) at   405.72 hours ( Junction / Inflow,cfs )
25284
25285    Inflow               / 0.00E+00
25286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25288    ===> System inflows (data group K3) at   405.80 hours ( Junction / Inflow,cfs )
25289
25290    Inflow               / 0.00E+00
25291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25293    ===> System inflows (data group K3) at   405.88 hours ( Junction / Inflow,cfs )
25294
25295    Inflow               / 0.00E+00
25296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25298    ===> System inflows (data group K3) at   405.97 hours ( Junction / Inflow,cfs )
25299
25300    Inflow               / 0.00E+00
25301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25303    ===> System inflows (data group K3) at   406.05 hours ( Junction / Inflow,cfs )
25304
25305    Inflow               / 0.00E+00
25306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25308    ===> System inflows (data group K3) at   406.13 hours ( Junction / Inflow,cfs )
25309
25310    Inflow               / 0.00E+00
25311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25313    ===> System inflows (data group K3) at   406.22 hours ( Junction / Inflow,cfs )
25314
25315    Inflow               / 0.00E+00
25316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25318    ===> System inflows (data group K3) at   406.30 hours ( Junction / Inflow,cfs )
25319
25320    Inflow               / 0.00E+00
25321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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25391    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.72 hours ( Junction / Inflow,cfs )
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25595    Inflow               / 0.00E+00
25596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25598    ===> System inflows (data group K3) at   410.80 hours ( Junction / Inflow,cfs )
25599
25600    Inflow               / 0.00E+00
25601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25603    ===> System inflows (data group K3) at   410.88 hours ( Junction / Inflow,cfs )
25604
25605    Inflow               / 0.00E+00
25606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25608    ===> System inflows (data group K3) at   410.97 hours ( Junction / Inflow,cfs )
25609
25610    Inflow               / 0.00E+00
25611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25613    ===> System inflows (data group K3) at   411.05 hours ( Junction / Inflow,cfs )
25614
25615    Inflow               / 0.00E+00
25616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25618    ===> System inflows (data group K3) at   411.13 hours ( Junction / Inflow,cfs )
25619
25620    Inflow               / 0.00E+00
25621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25623    ===> System inflows (data group K3) at   411.22 hours ( Junction / Inflow,cfs )
25624
25625    Inflow               / 0.00E+00
25626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25628    ===> System inflows (data group K3) at   411.30 hours ( Junction / Inflow,cfs )
25629
25630    Inflow               / 0.00E+00
25631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25633    ===> System inflows (data group K3) at   411.38 hours ( Junction / Inflow,cfs )
25634
25635    Inflow               / 0.00E+00
25636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25638    ===> System inflows (data group K3) at   411.47 hours ( Junction / Inflow,cfs )
25639
25640    Inflow               / 0.00E+00
25641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25643    ===> System inflows (data group K3) at   411.55 hours ( Junction / Inflow,cfs )
25644
25645    Inflow               / 0.00E+00
25646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25648    ===> System inflows (data group K3) at   411.63 hours ( Junction / Inflow,cfs )
25649
25650    Inflow               / 0.00E+00
25651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25653    ===> System inflows (data group K3) at   411.72 hours ( Junction / Inflow,cfs )
25654
25655    Inflow               / 0.00E+00
25656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25658    ===> System inflows (data group K3) at   411.80 hours ( Junction / Inflow,cfs )
25659
25660    Inflow               / 0.00E+00
25661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25663    ===> System inflows (data group K3) at   411.88 hours ( Junction / Inflow,cfs )
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25664
25665     Inflow              / 0.00E+00
25666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25668     ===> System inflows (data group K3) at   411.97 hours ( Junction / Inflow,cfs )
25669
25670     Inflow              / 0.00E+00
25671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25673     ===> System inflows (data group K3) at   412.05 hours ( Junction / Inflow,cfs )
25674
25675     Inflow              / 0.00E+00
25676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25678     ===> System inflows (data group K3) at   412.13 hours ( Junction / Inflow,cfs )
25679
25680     Inflow              / 0.00E+00
25681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25683     ===> System inflows (data group K3) at   412.22 hours ( Junction / Inflow,cfs )
25684
25685     Inflow              / 0.00E+00
25686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25688     ===> System inflows (data group K3) at   412.30 hours ( Junction / Inflow,cfs )
25689
25690     Inflow              / 0.00E+00
25691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25693     ===> System inflows (data group K3) at   412.38 hours ( Junction / Inflow,cfs )
25694
25695     Inflow              / 0.00E+00
25696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25698     ===> System inflows (data group K3) at   412.47 hours ( Junction / Inflow,cfs )
25699
25700     Inflow              / 0.00E+00
25701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25703     ===> System inflows (data group K3) at   412.55 hours ( Junction / Inflow,cfs )
25704
25705     Inflow              / 0.00E+00
25706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25708     ===> System inflows (data group K3) at   412.63 hours ( Junction / Inflow,cfs )
25709
25710     Inflow              / 0.00E+00
25711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25713     ===> System inflows (data group K3) at   412.72 hours ( Junction / Inflow,cfs )
25714
25715     Inflow              / 0.00E+00
25716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25718     ===> System inflows (data group K3) at   412.80 hours ( Junction / Inflow,cfs )
25719
25720     Inflow              / 0.00E+00
25721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25723     ===> System inflows (data group K3) at   412.88 hours ( Junction / Inflow,cfs )
25724
25725     Inflow              / 0.00E+00
25726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25728     ===> System inflows (data group K3) at   412.97 hours ( Junction / Inflow,cfs )
25729
25730     Inflow              / 0.00E+00
25731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   413.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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25940    Inflow              / 0.00E+00
25941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25943    ===> System inflows (data group K3) at   416.55 hours ( Junction / Inflow,cfs )
25944
25945    Inflow              / 0.00E+00
25946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25948    ===> System inflows (data group K3) at   416.63 hours ( Junction / Inflow,cfs )
25949
25950    Inflow              / 0.00E+00
25951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25952
25953    Cycle      25000      Time        416 Hrs - 40.00 Min
25954
25955              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
25956                 Inflow/   0.00 /  2545.00               Node2/   1.41 /  2539.41
                                      Node3/   0.20 /  2535.20
25957                 Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
25958
25959                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
25960                  Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00            2A Outlet/       2.11
25961                  221.1/       0.00*          Underdrain/       2.11              FREE# 1/
                                2.11
25962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25963    ===> System inflows (data group K3) at   416.72 hours ( Junction / Inflow,cfs )
25964
25965    Inflow              / 0.00E+00
25966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25968    ===> System inflows (data group K3) at   416.80 hours ( Junction / Inflow,cfs )
25969
25970    Inflow              / 0.00E+00
25971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25973    ===> System inflows (data group K3) at   416.88 hours ( Junction / Inflow,cfs )
25974
25975    Inflow              / 0.00E+00
25976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25978    ===> System inflows (data group K3) at   416.97 hours ( Junction / Inflow,cfs )
25979
25980    Inflow              / 0.00E+00
25981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25983    ===> System inflows (data group K3) at   417.05 hours ( Junction / Inflow,cfs )
25984
25985    Inflow              / 0.00E+00
25986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25988    ===> System inflows (data group K3) at   417.13 hours ( Junction / Inflow,cfs )
25989
25990    Inflow              / 0.00E+00
25991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25993    ===> System inflows (data group K3) at   417.22 hours ( Junction / Inflow,cfs )
25994
25995    Inflow              / 0.00E+00
25996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25998    ===> System inflows (data group K3) at   417.30 hours ( Junction / Inflow,cfs )
25999
26000    Inflow              / 0.00E+00
26001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26003    ===> System inflows (data group K3) at   417.38 hours ( Junction / Inflow,cfs )
26004
26005    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.72 hours ( Junction / Inflow,cfs )
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26144
26145     Inflow              / 0.00E+00
26146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26148     ===> System inflows (data group K3) at   419.80 hours ( Junction / Inflow,cfs )
26149
26150     Inflow              / 0.00E+00
26151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26153     ===> System inflows (data group K3) at   419.88 hours ( Junction / Inflow,cfs )
26154
26155     Inflow              / 0.00E+00
26156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26158     ===> System inflows (data group K3) at   419.97 hours ( Junction / Inflow,cfs )
26159
26160     Inflow              / 0.00E+00
26161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26163     ===> System inflows (data group K3) at   420.05 hours ( Junction / Inflow,cfs )
26164
26165     Inflow              / 0.00E+00
26166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26168     ===> System inflows (data group K3) at   420.13 hours ( Junction / Inflow,cfs )
26169
26170     Inflow              / 0.00E+00
26171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26173     ===> System inflows (data group K3) at   420.22 hours ( Junction / Inflow,cfs )
26174
26175     Inflow              / 0.00E+00
26176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26178     ===> System inflows (data group K3) at   420.30 hours ( Junction / Inflow,cfs )
26179
26180     Inflow              / 0.00E+00
26181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26183     ===> System inflows (data group K3) at   420.38 hours ( Junction / Inflow,cfs )
26184
26185     Inflow              / 0.00E+00
26186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26188     ===> System inflows (data group K3) at   420.47 hours ( Junction / Inflow,cfs )
26189
26190     Inflow              / 0.00E+00
26191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26193     ===> System inflows (data group K3) at   420.55 hours ( Junction / Inflow,cfs )
26194
26195     Inflow              / 0.00E+00
26196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26198     ===> System inflows (data group K3) at   420.63 hours ( Junction / Inflow,cfs )
26199
26200     Inflow              / 0.00E+00
26201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26203     ===> System inflows (data group K3) at   420.72 hours ( Junction / Inflow,cfs )
26204
26205     Inflow              / 0.00E+00
26206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26208     ===> System inflows (data group K3) at   420.80 hours ( Junction / Inflow,cfs )
26209
26210     Inflow              / 0.00E+00
26211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   420.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      25500      Time        425 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.77 /  2538.77
                                        Node3/   0.18 /  2535.18
                  Node8/   0.00 /  2540.00              Node10/   0.10 /  2520.10

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00            2A Outlet/       1.81
                  221.1/       0.00*           Underdrain/      1.81             FREE# 1/
                               1.81
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   425.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   425.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   425.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.55 hours ( Junction / Inflow,cfs )
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26624
26625     Inflow              / 0.00E+00
26626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26628     ===> System inflows (data group K3) at   427.63 hours ( Junction / Inflow,cfs )
26629
26630     Inflow              / 0.00E+00
26631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26633     ===> System inflows (data group K3) at   427.72 hours ( Junction / Inflow,cfs )
26634
26635     Inflow              / 0.00E+00
26636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26638     ===> System inflows (data group K3) at   427.80 hours ( Junction / Inflow,cfs )
26639
26640     Inflow              / 0.00E+00
26641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26643     ===> System inflows (data group K3) at   427.88 hours ( Junction / Inflow,cfs )
26644
26645     Inflow              / 0.00E+00
26646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26648     ===> System inflows (data group K3) at   427.97 hours ( Junction / Inflow,cfs )
26649
26650     Inflow              / 0.00E+00
26651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26653     ===> System inflows (data group K3) at   428.05 hours ( Junction / Inflow,cfs )
26654
26655     Inflow              / 0.00E+00
26656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26658     ===> System inflows (data group K3) at   428.13 hours ( Junction / Inflow,cfs )
26659
26660     Inflow              / 0.00E+00
26661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26663     ===> System inflows (data group K3) at   428.22 hours ( Junction / Inflow,cfs )
26664
26665     Inflow              / 0.00E+00
26666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26668     ===> System inflows (data group K3) at   428.30 hours ( Junction / Inflow,cfs )
26669
26670     Inflow              / 0.00E+00
26671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26673     ===> System inflows (data group K3) at   428.38 hours ( Junction / Inflow,cfs )
26674
26675     Inflow              / 0.00E+00
26676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26678     ===> System inflows (data group K3) at   428.47 hours ( Junction / Inflow,cfs )
26679
26680     Inflow              / 0.00E+00
26681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26683     ===> System inflows (data group K3) at   428.55 hours ( Junction / Inflow,cfs )
26684
26685     Inflow              / 0.00E+00
26686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26688     ===> System inflows (data group K3) at   428.63 hours ( Junction / Inflow,cfs )
26689
26690     Inflow              / 0.00E+00
26691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   428.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.30 hours ( Junction / Inflow,cfs )
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26969
26970     Inflow              / 0.00E+00
26971     # # #
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27035    Inflow               / 0.00E+00
27036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27038    ===> System inflows (data group K3) at   434.30 hours ( Junction / Inflow,cfs )
27039
27040    Inflow               / 0.00E+00
27041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27043    ===> System inflows (data group K3) at   434.38 hours ( Junction / Inflow,cfs )
27044
27045    Inflow               / 0.00E+00
27046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27048    ===> System inflows (data group K3) at   434.47 hours ( Junction / Inflow,cfs )
27049
27050    Inflow               / 0.00E+00
27051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27053    ===> System inflows (data group K3) at   434.55 hours ( Junction / Inflow,cfs )
27054
27055    Inflow               / 0.00E+00
27056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27058    ===> System inflows (data group K3) at   434.63 hours ( Junction / Inflow,cfs )
27059
27060    Inflow               / 0.00E+00
27061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27063    ===> System inflows (data group K3) at   434.72 hours ( Junction / Inflow,cfs )
27064
27065    Inflow               / 0.00E+00
27066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27068    ===> System inflows (data group K3) at   434.80 hours ( Junction / Inflow,cfs )
27069
27070    Inflow               / 0.00E+00
27071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27073    ===> System inflows (data group K3) at   434.88 hours ( Junction / Inflow,cfs )
27074
27075    Inflow               / 0.00E+00
27076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27078    ===> System inflows (data group K3) at   434.97 hours ( Junction / Inflow,cfs )
27079
27080    Inflow               / 0.00E+00
27081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27083    ===> System inflows (data group K3) at   435.05 hours ( Junction / Inflow,cfs )
27084
27085    Inflow               / 0.00E+00
27086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27088    ===> System inflows (data group K3) at   435.13 hours ( Junction / Inflow,cfs )
27089
27090    Inflow               / 0.00E+00
27091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27093    ===> System inflows (data group K3) at   435.22 hours ( Junction / Inflow,cfs )
27094
27095    Inflow               / 0.00E+00
27096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27098    ===> System inflows (data group K3) at   435.30 hours ( Junction / Inflow,cfs )
27099
27100    Inflow               / 0.00E+00
27101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27103    ===> System inflows (data group K3) at   435.38 hours ( Junction / Inflow,cfs )
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27104
27105     Inflow              / 0.00E+00
27106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27108     ===> System inflows (data group K3) at   435.47 hours ( Junction / Inflow,cfs )
27109
27110     Inflow              / 0.00E+00
27111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27113     ===> System inflows (data group K3) at   435.55 hours ( Junction / Inflow,cfs )
27114
27115     Inflow              / 0.00E+00
27116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27118     ===> System inflows (data group K3) at   435.63 hours ( Junction / Inflow,cfs )
27119
27120     Inflow              / 0.00E+00
27121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27123     ===> System inflows (data group K3) at   435.72 hours ( Junction / Inflow,cfs )
27124
27125     Inflow              / 0.00E+00
27126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27128     ===> System inflows (data group K3) at   435.80 hours ( Junction / Inflow,cfs )
27129
27130     Inflow              / 0.00E+00
27131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27133     ===> System inflows (data group K3) at   435.88 hours ( Junction / Inflow,cfs )
27134
27135     Inflow              / 0.00E+00
27136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27138     ===> System inflows (data group K3) at   435.97 hours ( Junction / Inflow,cfs )
27139
27140     Inflow              / 0.00E+00
27141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27143     ===> System inflows (data group K3) at   436.05 hours ( Junction / Inflow,cfs )
27144
27145     Inflow              / 0.00E+00
27146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27148     ===> System inflows (data group K3) at   436.13 hours ( Junction / Inflow,cfs )
27149
27150     Inflow              / 0.00E+00
27151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27153     ===> System inflows (data group K3) at   436.22 hours ( Junction / Inflow,cfs )
27154
27155     Inflow              / 0.00E+00
27156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27158     ===> System inflows (data group K3) at   436.30 hours ( Junction / Inflow,cfs )
27159
27160     Inflow              / 0.00E+00
27161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27163     ===> System inflows (data group K3) at   436.38 hours ( Junction / Inflow,cfs )
27164
27165     Inflow              / 0.00E+00
27166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27168     ===> System inflows (data group K3) at   436.47 hours ( Junction / Inflow,cfs )
27169
27170     Inflow              / 0.00E+00
27171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   436.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
27242
27243    Cycle      26500      Time        441 Hrs - 40.00 Min
27244
27245              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27246                 Inflow/   0.00 /  2545.00               Node2/   0.28 /  2538.28
                                      Node3/   0.06 /  2535.06
27247                  Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02
27248
27249                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
27250                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00            2A Outlet/       0.30
27251                  221.1/       0.00*          Underdrain/       0.30             FREE# 1/
                             0.30
27252
27253    Cycle      27000      Time        450 Hrs -  0.00 Min
27254
27255              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27256                 Inflow/   0.00 /  2545.00               Node2/   0.21 /  2538.21
                                      Node3/   0.04 /  2535.04
27257                  Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01
27258
27259                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
27260                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00            2A Outlet/       0.17
27261                  221.1/       0.00*          Underdrain/       0.17             FREE# 1/
                             0.17
27262
27263
27264    *=================================================*
27265    | Table E5 - Junction Time Limitation Summary     |
27266    |              (0.10 or 0.25)* Depth * Area       |
27267    | Time step = ----------------------------        |
27268    |                   Sum of Flow                   |
27269    *=================================================*
27270    |  The time this junction was the limiting junction |
27271    |                is listed in the third column.   |
27272    *=================================================*
27273
27274                Junction     Time(.10)  Time(.25)  Time(sec)
27275    --------------------     ---------  ---------  ---------
27276                  Inflow          2.80       6.99   437160.0
27277                   Node2         49.99     124.98      780.0
27278                   Node3        600.00     600.00        0.0
27279                   Node8          2.40       5.99  1203660.0
27280                  Node10        600.00     600.00        0.0
27281    The junction requiring the smallest time step was...Node8
27282
27283
27284    *=========================================================*
27285    |       Table E5a - Conduit Explicit Condition Summary    |
27286    |       Courant   =         Conduit Length                |
27287    |       Time step = ------------------------------        |
27288    |                       Velocity + sqrt(g*depth)          |
27289    |                                                         |
27290    |                  Conduit Implicit Condition Summary     |
27291    |       Courant   =         Conduit Length                |
27292    |       Time step = ------------------------------        |
27293    |                           Velocity                      |
27294    *=========================================================*
27295    |  The 3rd column is the Explicit time step times the     |
27296    |      minimum courant time step factor                   |
27297    |                                                         |
27298    |  Minimum Conduit Time Step in seconds in the 4th column |
27299    |  in the list. Maximum possible is 10 * maximum time step |
27300    |                                                         |
27301    |  The 5th column is the maximum change at any time step  |
27302    |  during the simulation. The 6th column is the wobble    |
27303    |  value which is an indicator of the flow stability.     |
27304    |                                                         |
```

```
27305    |  You should use this section to find those conduits that |
27306    |  are slowing your model down.  Use modify conduits to    |
27307    |  alter the length of the slow conduits to make your      |
27308    |  simulation faster, or change the conduit name to        |
27309    |  "CHME?????" where ????? are any characters, this will   |
27310    |  lengthen the conduit based on the model time step,      |
27311    |  not the value listed in modify conduits.                |
27312    *==========================================================*
27313
27314                 Conduit  Time(exp)  Expl*Cmin  Time(imp) Time(min)  Max Qchange   Wobble
                     Type of Soln
27315           -------------  ---------  ---------  --------- ---------  -----------  -------
                -------------
27316                    Link7     21.78      21.78      36.74       4.0       -45.689     4.883
                         Normal Soln
27317                    Link8      3.61       3.61       5.44   13891.0       -63.815    35.521
                         Normal Soln
27318                   Link11    600.00     600.00     600.00       0.0         0.000     0.000
                        Normal Soln
27319                2A Outlet     20.14      20.14      27.63   13384.0        -0.065     0.044
                     Normal Soln
27320                    221.1     51.38      51.38     177.04       0.0        -0.122     4.179
                         Normal Soln
27321               Underdrain     18.04      18.04      74.67      81.0        -0.012    14.026
                    Normal Soln
27322   The conduit with the smallest time step limitation was..Link8
27323   The conduit with the largest wobble was.................Link8
27324   The conduit with the largest flow change in any
27325   consecutive time step...................................Link8
27326
27327    *==================================================*
27328    |  Table E6. Final Model Condition                 |
27329    |            This table is used for steady state   |
27330    |            flow comparison and is the information|
27331    |            saved to the hot-restart file.        |
27332    |            Final Time =   456.000 hours          |
27333    *==================================================*
27334
27335              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27336                 Inflow/   0.00 /  2545.00/              Node2/   0.18 /  2538.18/
                                        Node3/   0.03 /  2535.03/
27337                  Node8/   0.00 /  2540.00/             Node10/   0.01 /  2520.01/
27338
27339              Conduit/       Flow   ===> "*" Conduit uses the normal flow option.
27340                  Link7/       0.00*/               Link8/       0.00*/              Link11/
                                    0.00 /
27341              2A Outlet/       0.12 /               221.1/       0.00*/          Underdrain/
                                    0.12 /
27342                FREE# 1/       0.12 /
27343
27344                 Conduit/   Velocity
27345                  Link7/       0.00 /               Link8/       0.00 /              Link11/
                                    0.00 /
27346              2A Outlet/       2.08 /               221.1/       0.00 /          Underdrain/
                                    1.42 /
27347
27348            Conduit/      Width
27349                  Link7/       3.14 /               Link8/       1.96 /              Link11/
                                    1.18 /
27350              2A Outlet/       3.14 /               221.1/       0.59 /          Underdrain/
                                    0.72 /
27351
27352           Junction/        EGL
27353                 Inflow/       0.00 /               Node2/       0.18 /               Node3/
                                    0.06 /
27354                  Node8/       0.00 /              Node10/       0.07 /
27355
27356           Junction/  Freeboard
27357                 Inflow/      15.00 /               Node2/      21.82 /               Node3/
```

```
                    9.97 /
27358            Node8/      20.00 /            Node10/       9.99 /
27359
27360         Junction/ Max Volume
27361               Inflow/      84.56 /             Node2/ 1327381.12 /             Node3/
                    6.37 /
27362                Node8/     147.39 /            Node10/       5.97 /
27363
27364         Junction/Total Fldng
27365               Inflow/       0.00 /             Node2/       0.00 /             Node3/
                    0.00 /
27366                Node8/       0.00 /            Node10/       0.00 /
27367
27368          Conduit/ Cross Sectional Area
27369               Link7/       0.00 /             Link8/       0.02 /             Link11/
                    0.00 /
27370            2A Outlet/       0.06 /             221.1/       0.00 /          Underdrain/
                    0.08 /
27371
27372          Conduit/  Final Volume
27373               Link7/       0.01 /             Link8/       2.31 /             Link11/
                    1.17 /
27374            2A Outlet/      17.23 /             221.1/       1.18 /          Underdrain/
                   42.15 /
27375
27376          Conduit/ Hydraulic Radius
27377               Link7/       0.00 /             Link8/       0.02 /             Link11/
                    0.01 /
27378            2A Outlet/       0.04 /             221.1/       0.01 /          Underdrain/
                    0.10 /
27379
27380          Conduit/ Upstream/ Downstream Elevation
27381               Link7/  2540.00/  2540.00             Link8/  2540.00/  2538.18
                          Link11/  2540.00/  2535.03/
27382            2A Outlet/  2535.03/  2520.01             221.1/  2538.18/  2535.03
                       Underdrain/  2538.18/  2535.03/
27383
27384
27385    *==========================================================*
27386    |         Table E7 -  Iteration Summary                    |
27387    *==========================================================*
27388
27389    Total number of time steps simulated.............      27360
27390    Total number of passes in the simulation........     193777
27391    Total number of time steps during simulation....     134335
27392    Ratio of actual # of time steps / NTCYC.........      4.910
27393    Average number of iterations per time step......      1.442
27394    Average  time step size(seconds)................     12.220
27395    Smallest time step size(seconds)................      2.308
27396    Largest  time step size(seconds)................     60.000
27397    Average minimum Conduit Courant time step (sec).     29.824
27398    Average minimum implicit time step (sec)........     10.548
27399    Average minimum junction time step (sec)........     10.548
27400    Average Courant Factor Tf.......................     10.548
27401    Number of times omega reduced...................          0
27402
27403
27404    *==========================================================*
27405    |     Table E8 - Junction Time Step Limitation Summary     |
27406    *==========================================================*
27407    |   Not Convr = Number of times this junction did not      |
27408    |               converge during the simulation.            |
27409    |   Avg Convr = Average junction iterations.               |
27410    |   Conv err  = Mean convergence error.                    |
27411    |   Omega Cng = Change of omega during iterations          |
27412    |   Max Itern = Maximum number of iterations               |
27413    *==========================================================*
27414              Junction Not Convr Avg Convr Total Itt Omega Cng  Max Itern  Ittrn >10
                  Ittrn >25  Ittrn >40
```

```
------------------- --------- --------- ---------  --------  ---------  ---------
---------  ---------
              Inflow         0      1.70    227907         0       310       387
              100        25
               Node2         0      4.19    562457         0       373       528
               257       180
               Node3         0      1.41    189910         0        10         1
                           0          0
               Node8         0      4.21    565760         0       479      1186
               441       231
              Node10         0      1.36    182882         0        76         7
                           2          2
Total number of iterations for all junctions..   1728916
Minimum number of possible iterations.........    671675
Efficiency of the simulation..................      2.57
                                                 Good Efficiency

*============================================================*
| Extran Efficiency is an indicator of the efficiency of     |
| the simulation.  Ideal efficiency is one iteration per     |
| time step.  Altering the underrelaxation parameter,        |
| lowering the time step, increasing the flow and head       |
| tolerance are good ways of improving the efficiency,       |
| another is lowering the internal time step. The lower the  |
| efficiency generally the faster your model will run.       |
| If your efficiency is less than 1.5 then you may try       |
| increasing your time step so that your overall simulation  |
| is faster.  Ideal efficiency would be around 2.0           |
|                                                            |
| Good Efficiency      < 1.5           mean iterations       |
| Excellent Efficiency < 2.5 and > 1.5 mean iterations       |
| Good      Efficiency < 4.0 and > 2.5 mean iterations       |
| Fair      Efficiency < 7.5 and > 4.0 mean iterations       |
| Poor Efficiency      > 7.5           mean iterations       |
*============================================================*


*=====================================================*
|        Table E9 - JUNCTION SUMMARY STATISTICS        |
| The Maximum area is only the area of the node, it    |
| does not include the area of the surrounding conduits|
*=====================================================*

                                    Uppermost   Maximum     Time        Feet of
                                                Maximum   Maximum   Maximum   Maximum
                          Ground PipeCrown  Junction       of       Surcharge  Freeboard
                          Junction    Gutter    Gutter    Gutter
            Junction   Elevation Elevation Elevation    Occurence     at Max   of node
                  Area     Depth     Width  Velocity
               Name         feet      feet      feet    Hr. Min.   Elevation      feet
                     ft^2      feet      feet      ft/s
-------------------   ---------  --------  --------  ---------   ---------  --------
-------- --------- --------- ---------
             Inflow   2560.0000 2553.0000 2551.7291    335   38      0.0000    8.2709
             12.5660    0.0000      0.00    0.0000
              Node2   2560.0000 2547.3000 2551.7263    335   37      4.4263    8.2737
              96703.200    0.0000      0.00    0.0000
              Node3   2545.0000 2543.0000 2535.5070    335   37      0.0000    9.4930
              12.5660    0.0000      0.00    0.0000
              Node8   2560.0000 2558.5000 2551.7295    335   35      0.0000    8.2705
              12.5660    0.0000      0.00    0.0000
             Node10   2530.0000 2528.0000 2520.4748    335   37      0.0000    9.5252
             12.5660    0.0000      0.00    0.0000

*=====================================================*
|        Table E10 - CONDUIT SUMMARY STATISTICS        |
| Note: The peak flow may be less than the design flow |
| and the conduit may still surcharge because of the   |
| downstream boundary conditions.                      |
```

| * denotes an open conduit that has been overtopped |
| this is a potential source of severe errors |

Conduit Name	Design Flow (cfs)	Conduit Flow Velocity Upstream (ft/s)	Conduit Flow Velocity Dwnstrm (ft/s)	Maximum Ratio of Design Flow to Max. Flow	Maximum Water Elev at Pipe Ends US (in)	Maximum Water Elev at Pipe Ends DS (in)	Time of Occurence Hr.	Time of Occurence Min.	Maximum Ratio of d/D Computed Velocity (ft/s)	Time of Occurence Hr.	Time of Occurence Min.
Link7	846.9296	16.8491	96.0000	196.9398	0.2325	2551.729	2551.730	0.841	1.466		
Link8	342.0128	17.4186	60.0000	197.0098	0.5760	2551.730	2551.726	2.346	2.745		
Link11	125.4072	17.7415	36.0000	0.0000	0.0000	2551.730	2535.507	.0000	.0000		
2A Outlet	1893.792	37.6758	96.0000	14.8333	0.0078	2535.507	2520.475	0.063	0.059		
	221.1	10.1367	5.7362	18.0000	9.4491	0.9322	2551.726	2535.507	3.951	0.338	
Underdrain	2.5626	3.2628	12.0000	5.3842	2.1011	2551.726	2535.507	13.73	0.507		
FREE# 1	Undefnd	Undefnd	Undefnd	14.8333							

| Table E11. Area assumptions used in the analysis |
| Subcritical and Critical flow assumptions from |
| Subroutine Head. See Figure 17-1 in the |
| manual for further information. |

Conduit Name	Duration of Maximum Dry Flow(min)	Duration of Sub-Critical Flow(min)	Durat. of Upstream Critical Flow(min)	Durat. of Downstream Critical Flow(min)	Maximum Hydraulic Radius-m	Maximum X-Sect Area(ft^2)	Vel*D (ft^2/s)
Link7	22877.74	4482.26	0.00	0.00	2.391	47.745	36.371
Link8	13357.25	14002.75	0.00	0.00	1.500	20.142	46.743
Link11	27360.00	0.00	0.00	0.00	0.000	0.000	0.000
2A Outlet	2.15	27357.85	0.00	0.00	0.325	1.317	5.329
	221.1	25567.80	1792.20	0.00	0.00	0.437	1.100	18.169
Underdrain	0.50	27359.50	0.00	0.00	0.285	0.610	47.653

Table E12. Mean Conduit Flow Information

Conduit Name	Mean Flow (cfs)	Total Flow (ft^3)	Mean Percent Change	Low Flow Weightng	Mean Froude Number	Mean Hydraulic Radius	Cross Conduit Area	Roughness

```
------- ---------
               Link7    2.3566     3868539.6    0.0053    0.3448    0.1420    0.4486
               5.4885    0.0140
               Link8    2.3471     3852995.8    0.0144    0.8560    0.1403    0.9318
               10.2505    0.0140
              Link11    0.0000        0.0000    0.0000    0.0000    0.0000    0.0222
              0.0288    0.0140
           2A Outlet    2.3402     3841685.7    0.0002    0.9999    2.7856    0.1611
           0.5282    0.0140
               221.1    0.3934     645750.17    0.0000    0.1545    0.1936    0.0637
               0.2031    0.0140
          Underdrain    1.9469     3196003.2    0.0001    1.0000    1.4209    0.2331
          0.6878    0.0140
             FREE# 1    2.3403     3841780.9


*============================================================*
| Table E13. Channel losses(H), headwater depth (HW), tailwater |
| depth (TW), critical and normal depth (Yc and Yn).           |
| Use this section for culvert comparisons                     |
*============================================================*

             Conduit   Maximum      Head  Friction  Critical    Normal        HW
             TW
                Name      Flow      Loss      Loss     Depth     Depth    Elevat
                Elevat
------------------- --------- --------- --------- --------- --------- ---------
---------
              Link7  196.8500    0.0000    4.8923    3.5098    2.6216 2547.6302
              2542.7153   Max Flow
              Link8  196.8094    0.0000    2.1090    4.0066    2.7205 2542.7153
              2540.3482   Max Flow
             Link11    0.0000    0.0000    0.0000    0.0000    0.0000    0.0000
             0.0000   Max Flow
          2A Outlet   14.8330    0.0000   14.4550    0.9272    0.4748 2535.5070
          2520.4748   Max Flow
              221.1    9.4489    0.0000   10.8274    1.1870    1.1473 2551.7258
              2535.5070   Max Flow
         Underdrain    5.3841    0.0000   12.6213    0.9314    1.0000 2551.7258
         2535.5070   Max Flow


*============================================================*
| Table E13a. CULVERT ANALYSIS CLASSIFICATION,                 |
| and the time the culvert was in a particular                 |
| classification during the simulation.  The time is           |
| in minutes.  The Dynamic Wave Equation is used for           |
| all conduit analysis but the culvert flow classification     |
| condition is based on the HW and TW depths.                  |
*============================================================*
                          Mild      Mild     Steep                Mild      Mild
                         Slope  Slope TW  Slope TW Slug Flow     Slope     Slope
                  Critical D   Control   Insignf   Outlet/    TW > D   TW <= D

             Conduit    Outlet    Outlet  Entrance  Entrance    Outlet    Outlet
             Outlet     Inlet         Inlet
                Name   Control   Control   Control   Control   Control   Control
                Control   Control Configuration
------------------- --------- --------- --------- --------- --------- ---------
--------- --------- -------------

              Link7    0.0000    0.0000 24750.000 2485.0000    0.0000    0.0000
              125.0000    0.0000 None
              Link8    0.0000    0.0000 14095.000 10340.000    0.0000 2610.0000
              315.0000    0.0000 None
             Link11    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
             0.0000    0.0000 None
          2A Outlet    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
          0.0000    0.0000 None
              221.1    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
              0.0000    0.0000 None
```

```
            Underdrain 12505.000    0.0000    0.0000    0.0000    0.0000    0.0000
            14855.000    0.0000 None

  *====================================*
  |    Kinematic Wave Approximations    |
  |  Time in Minutes for Each Condition |
  *====================================*

              Conduit Duration of     Slope    Super-      Roll
                 Name Normal Flow  Criteria  Critical     Waves
-------------------- ----------- --------- --------- ---------
               Link7  24320.0537 26853.810 1228.7987    0.0000
               Link8  13609.9275 26857.953  865.6798    0.0000
              Link11      0.0000    0.0000    0.0000    0.0000
           2A Outlet      0.6000    0.6000 27358.250    0.0000
               221.1  13356.8429 13358.629 1611.7364    0.0000
         Underdrain      0.0000    0.0000 27358.100    0.0000

*=========================================================*
|     Table E15 - SPREADSHEET INFO LIST                   |
| Conduit Flow and Junction Depth Information for use in  |
| spreadsheets.  The maximum values in this table are the |
| true maximum values because they sample every time step.|
| The values in the review results may only be the        |
| maximum of a subset of all the time steps in the run.   |
| Note: These flows are only the flows in a single barrel.|
*=========================================================*

           Conduit      Maximum         Total        Maximum        Maximum    ##
                       Junction     Invert       Maximum
             Name          Flow          Flow      Velocity        Volume    ##
                           Name      Elevation    Elevation
                         (cfs)         (ft^3)        (ft/s)        (ft^3)    ##
                                                       (ft)          (ft)
--------------------  ----------  ------------    ----------    ----------    ##
--------------------  ---------    ---------
               Link7     196.9398    3.869E+06        13.6463    24867.9987    ##
                              Inflow  2545.0000    2551.7291
               Link8     197.0098    3.853E+06        18.4045     1985.3112    ##
                               Node2  2538.0000    2551.7263
              Link11       0.0000       0.0000         0.0000        3.2766    ##
                              Node3  2535.0000    2535.5070
           2A Outlet      14.8333    3.842E+06        10.8566       12.5101    ##
                            Node8  2540.0000    2551.7295
               221.1       9.4491  645750.1750         5.6483       51.6252    ##
                             Node10  2520.0000    2520.4748
         Underdrain       5.3842    3.196E+06         6.6960       51.5768    ##
            FREE# 1      14.8333    3.842E+06         0.0000        0.0000    ##

*=====================================================*
|     Table E15a - SPREADSHEET REACH LIST             |
| Peak flow and Total Flow listed by Reach or those   |
|      conduits or diversions having the same         |
|      upstream and downstream nodes.                 |
*=====================================================*

            Upstream           Downstream    Maximum           Total
                Node                 Node       Flow           Flow
                                                (cfs)         (ft^3)
-------------------- -------------------- ----------       ---------
              Inflow                Node8   196.9398      3868539.61
               Node8                Node2   197.0098      3852995.81
               Node3               Node10    14.8333      3841685.74
               Node2                Node3    14.8333      3841753.41

#########################################################
# Table E16. New Conduit Information Section            #
#            Conduit Invert (IE) Elevation and Conduit  #
#            Maximum Water Surface (WS) Elevations      #
```

```
27616  ############################################################
27617
27618          Conduit Name         Upstream Node      Downstream Node      IE Up      IE Dn
                    WS Up      WS Dn  Conduit Type
27619  -------------------- -------------------- -------------------- ---------- ----------
       ---------- ---------- -------------
27620                 Link7                Inflow                 Node8     2545.      2540.
                         2552.      2552.     Circular
27621                 Link8                 Node8                 Node2     2540.      2538.
                         2552.      2552.     Circular
27622                Link11                 Node8                 Node3     2556.      2535.
                        2552.      2536.     Circular
27623             2A Outlet                 Node3                Node10     2535.      2520.
                       2536.      2520.     Circular
27624                 221.1                 Node2                 Node3     2546.      2535.
                         2552.      2536.     Circular
27625            Underdrain                 Node2                 Node3     2538.      2535.
                       2552.      2536.     Circular
27626
27627  *=============================================================================*
27628  |    Table E18 - Junction Continuity Error.   Division by Volume added 11/96  |
27629  |                                                                             |
27630  |  Continuity Error = Net Flow + Beginning Volume - Ending Volume             |
27631  |                     -----------------------------------------------         |
27632  |                     Total Flow + (Beginning Volume + Ending Volume)/2        |
27633  |                                                                             |
27634  |  Net Flow   = Node Inflow - Node Outflow                                    |
27635  |  Total Flow = absolute (Inflow + Outflow)                                   |
27636  |  Intermediate column is a judgement on the node continuity error.           |
27637  |                                                                             |
27638  |  Excellent  < 1 percent    Great  1 to  2 percent  Good  2 to  5 percent    |
27639  |  Fair  5 to 10  percent    Poor  10 to 25 percent  Bad  25 to 50 percent    |
27640  |  Terrible > 50  percent                                                     |
27641  *=============================================================================*
27642
27643              Junction    <------Continuity Error ------->   Remaining   Beginning    Net
               Flow  Total Flow Failed to
27644                  Name      Volume  % of Node  % of Inflow      Volume      Volume   Thru
                       Node   Thru Node  Converge
27645  --------------------    --------  ----------  ----------    --------  ----------
       ----------  ----------  ----------
27646               Inflow  -1557.3121     -0.0201      0.0402      0.0025      0.0000  -
                    1557.3096 7738780.829          0
27647                Node2   1250.4238      0.0162      0.0323  16964.9057      0.0000
                     18215.3295 7694749.221          0
27648                Node3    -44.8798     -0.0006      0.0012     20.2936      0.0000    -
                     24.5862 7683439.150          0
27649                Node8  11594.6007      0.1502      0.2996      5.8557      0.0000
                     11600.4564 7721535.425          0
27650               Node10    -45.5953     -0.0006      0.0012      5.3987      0.0000    -
                    40.1967 7683466.655          0
27651  The total continuity error was   11197.     cubic feet
27652  The remaining total volume was   16996.     cubic feet
27653  Your mean node continuity error was   Excellent
27654  Your worst node continuity error was  Excellent
27655
27656    *=================================================*
27657    |  Table E19 - Junction Inflow & Outflow Listing  |
27658    |              Units are either ft^3 or m^3       |
27659    |              depending on the units in your model.|
27660    *=================================================*
27661
27662                          Constant       User       Interface       DWF         Inflow
                             RNF Layer     Inflow
27663               Junction     Inflow      Inflow        Inflow       Inlow       through
                       Inflow       from        Outflow    Evaporation       Basin
27664                  Name    to Node     to Node       to Node      to Node      Outfall
                             to Node    2D Layer     from Node    from Node        Infil.
27665  --------------------  ----------  ----------  ----------  ----------  ----------
```

```
----------  ----------  ----------  ----------  ----------
27666               Inflow      0.0000    3.870E+06       0.0000       0.0000       0.0000
                          0.0000       0.0000      -8.5566       0.0000         0.00
27667               Node10      0.0000       0.0000       0.0000       0.0000       0.0000
                          0.0000       0.0000    3.842E+06       0.0000         0.00
27668
27669       *=====================================================*
27670       | Table E20 - Junction Flooding and Volume Listing.   |
27671       |             The maximum volume is the total volume  |
27672       |             in the node including the volume in the |
27673       |             flooded storage area. This is the max   |
27674       |             volume at any time. The volume in the   |
27675       |             flooded storage area is the total volume|
27676       |             above the ground elevation, where the   |
27677       |             flooded pond storage area starts.       |
27678       | The fourth column is instantaneous, the fifth is the|
27679       | sum of the flooded volume over the entire simulation|
27680       | Units are either ft^3 or m^3 depending on the units.|
27681       *=====================================================*
27682
27683                                                                Out of                Passed to 2D
                                                                    cell
27684                                                          1D-System                   OR  Volume
                                                               Stored
27685                 Junction    Surcharged   Flooded       (Flooded     Maximum     in allowed
                    Flood
27686                     Name    Time (min)   Time(min)       Volume)      Volume    Pond of 1D-
                          System
27687       --------------------    ----------  ---------    ---------   ---------
       -----------------
27688                    Inflow       0.000       0.000       0.000    84.6            0.000
27689                     Node2     960.          0.000       0.000    1.327E+06       0.000
27690                     Node3       0.000       0.000       0.000     6.37           0.000
27691                     Node8       0.000       0.000       0.000     147.           0.000
27692                    Node10       0.000       0.000       0.000     5.97           0.000
27693
27694       *====================================*
27695       | Simulation Specific Information  |
27696       *====================================*
27697       Number of Input Conduits.....         6 Number of Simulated Conduits......
       7
27698       Number of Natural Channels.....       0 Number of Junctions..............
       5
27699       Number of Storage Junctions.....      1 Number of Weirs..................
       0
27700       Number of Orifices.............       0 Number of Pumps..................
       0
27701       Number of Free Outfalls.........      1 Number of Tide Gate Outfalls......
       0
27702
27703
27704       *=========================================================*
27705       | Average % Change in Junction or Conduit is defined as:  |
27706       | Conduit  % Change ==> 100.0 ( Q(n+1) - Q(n) ) / Qfull   |
27707       | Junction % Change ==> 100.0 ( Y(n+1) - Y(n) ) / Yfull   |
27708       *=========================================================*
27709
27710       The Conduit with the largest average change was..              Link8 with     0.014
       percent
27711       The Junction with the largest average change was.              Node8 with     0.088
       percent
27712       The Conduit with the largest sinuosity was.......              Link8 with    35.521
27713
27714
27715       *=================================================================*
27716       | Table E21. Continuity balance at the end of the simulation      |
27717       |            Junction Inflow, Outflow or Street Flooding          |
27718       | Error = Inflow  + Initial Volume - Outflow - Final   Volume     |
27719       *=================================================================*
```

```
                Inflow          Inflow       Average
                Junction    Volume,ft^3    Inflow, cfs
--------------------  ------------  -------------
                Inflow     3.8702E+06         2.3576
                Node10     -3.842E+06        -2.3403

               Outflow      Outflow          Average
               Junction   Volume,ft^3     Outflow, cfs
--------------------  ------------  -------------
                Node10     3.8418E+06         2.3403


*=================================================*
| Initial system volume         =         0.0000 Cu Ft |
| Total system inflow volume    =    3.87002E+06 Cu Ft |
| Inflow + Initial volume       =    3.87002E+06 Cu Ft |
*=================================================*
| Total system outflow          =    3.84178E+06 Cu Ft |
| Volume left (Final volume)    =     16996.4562 Cu Ft |
| Evaporation                   =         0.0000 Cu Ft |
| Basin Infiltration            =         0.0000 Cu Ft |
| Outflow + Final Volume        =    3.85878E+06 Cu Ft |
*=================================================*

*=============================================*
| Total Model Continuity Error                |
| Error in Continuity, Percent =         0.2904 |
| Error in Continuity, ft^3    =     11238.0550 |
| + Error means a continuity loss, - a gain     |
*=============================================*


#####################################################
# Table E22. Numerical Model judgement section    #
#####################################################

Overall error was (minimum of Table E18 & E21)              0.2893 percent
Worst nodal error was in node Node8                with     0.1502 percent
Of the total inflow this loss was                           0.2996 percent
Your overall continuity error was                  Excellent
                                                  Good Efficiency
Efficiency of the simulation                        2.57
Most Number of Non Convergences at one Node         0.
Total Number Non Convergences at all Nodes          0.
Total Number of Nodes with Non Convergences         0.


#########################################################
# Table E23. New Basin Design Information               #
#            Maximum Hydraulic Grade Line,              #
#            Out Conduit Sizes and Maximum Flow         #
#########################################################

A) Resize d/s Pipes based on given HGL
B) Resize Basin based on given HGL
C) Resize d/s Pipes and Basin based on HGL and max discharge
D) Resize d/s pipes based on given max discharge

        Basin Name    Type    Max.HGL        Conduit         Depth   Width   Barrels
        Max.Flow
                                  (ft)                          (ft)    (ft)            (
                                  ft^3/s)
------------------- ------  --------- -------------------- ------- ------- ---------
---------

===> Hydraulic model simulation ended normally.
===> XP-SWMM Simulation ended normally.
===> Your input file was named  : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
```

Drain Alternative 2y\Detention Storm Drain Alternative 2y.DAT
===> Your output file was named : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm Drain Alternative 2y\Detention Storm Drain Alternative 2y.out

==
| XPSWMM/XPSTORM Simulation Date and Time Summary |
==
| Starting Date... December   23, 2024 Time... 14:18:15.045 |
| Ending Date... December   23, 2024 Time... 14:18:25.608 |
| Elapsed Time...   0.17370 minutes or   10.42188 seconds |
==

```
 Current Directory:   C:\PROGRA~1\Innovyze\XPSWMM~1.2_X
 Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE
 Input File: P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm Drain Alternative
 5y\Detention Storm Drain Alternative 5y.XP

        *================================================*
        |                    xpswmm                      |
        |     Storm and Wastewater Management Model      |
        |            Developed by Innovyze.              |
        |================================================|
        |                                                |
        | Last Update      : Nov 22 2022                 |
        | Interface Version: 2021.4                      |
        | Engine Version   : 12.0                        |
        | Data File Version: 12.62                       |
        |                                                |
        |                                                |
        *================================================*

Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE


*====================================================*
|       Input and Output file names by Layer         |
*====================================================*

 Input File  to Layer #     1 JOT.US
 Output File to Layer #     1 JOT.US

*============================================================*
|                Configuration Parameters                    |
|  Configuration Parameters, both those that are hardwired   |
|  and those added to the simulation are listed below.       |
|  Configuration Parameters that start with a $ are set in   |
|  the engine as defaults.  The remaining in UPPERCASE       |
|  have been added to the simulation in the Configuration-> |
|  Configuration Parameters dialog or as Engine Defaults in  |
|  the SWMXP.INI file.                                       |
|                                                            |
|  Consult the Help File for the specific meaning/purpose    |
|  of any particular parameter.                              |
|                                                            |
|  Note:                                                     |
|  The second column denotes the value of the parameter.     |
*============================================================*

 $powerstation                          0.0000         1          2
 $perv                                  0.0000         0          4
 $oldegg                                0.0000         0          7
 $as                                    0.0000         0         11
 $noflat                                0.0000         0         21
 $oldomega                              0.0000         0         24
 $oldvol                                0.0000         1         28
 $implicit                              0.0000         1         29
 $oldhot                                0.0000         1         31
 $oldscs                                0.0000         0         33
 $flood                                 0.0000         1         40
 $nokeys                                0.0000         0         42
 $pzero                                 0.0000         0         55
 $oldvol2                               0.0000         2         59
 $storage2                              0.0000         3         62
 $oldhot1                               0.0000         1         63
 $pumpwt                                0.0000         1         70
 $ecloss                                0.0000         1         77
 $exout                                 0.0000         0         97
 $spatial = 0.90                        0.9000         5        124
 $djref = -1.0                         -0.1000         3        143
 $weirlen = 50                         50.0000         1        153
 $oldbnd                                0.0000         1        154
```

```
$nogrelev                              0.0000         1       161
$ncmid                                 0.0000         0       164
$new_nl_97                             0.0000         2       290
SCSIADEPTH=ON                          0.0000         1       293
$best97                                0.0000         1       294
$newbound                              0.0000         1       295
$q_tol = 0.01                          0.0001         1       316
$new_storage                           0.0000         1       322
$old_iteration                         0.0000         1       333
$minlen=30.0                          30.0000         1       346
$review_elevation                      0.0000         1       383
$use_half_volume                       0.0000         1       385
VERT_WALLS=ON                          0.0000         1       389
$min_ts = 1.0                          1.0000         1       407
$design_restart = on                   0.0000         1       412
$zero_value=1.e-05                     0.0000         1       415
SUBCATCHMENT_RES=ON                    0.0000         1       419
$relax_depth = on                      0.0000         1       427
$saveallpts = on                       0.0000         1       434
PUMP_NEGHD=ON                          0.0000         1       437
$channel_geometry=1                    0.0000         1       456
PROJUNITS == US                        0.0000         1       462

*============================================================*
|   The XPSWMM/XPSTORM engine internally uses object IDs     |
|     instead of full object names to represent objects.     |
|   Included below is a table of these IDs along with the    |
|         name of the object that ID corresponds to.         |
*============================================================*
       Object ID         Object
          Number          Name
================  ====================
             201  Inflow

             202  Node2

             204  Node3

             206  Node8

             213  Node10

             207  Link7

             208  Link8

             212  Link11

             214  2A Outlet

         C{221.1}  221.1

         C{221.2}  Underdrain


*============================================================*
| Parameter Values on the Tapes Common Block.These are the   |
| values read from the data file and dynamically allocated   |
| by the model for this simulation.                          |
*============================================================*

 Number of Subcatchments in the Runoff Block (NW)....     0
 Number of Channel/Pipes in the Runoff Block (NG)....     0
 Runoff Water quality constituents (NRQ).............     0
 Runoff Land Uses per Subcatchment (NLU).............     0
 Number of Elements in the Transport Block (NET).....     0
 Number of Storage Junctions in Transport (NTSE).....     0
 Number of Input Hydrographs in Transport (NTH)......     0
 Number of Elements in the Extran Block (NEE)........     7
```

```
 Number of Groundwater Subcatchments in Runoff (NGW).     0
 Number of Interface locations for all Blocks (NIE)..     7
 Number of Pumps in Extran (NEP).....                     0
 Number of Orifices in Extran (NEO).....                  0
 Number of Tide Gates/Free Outfalls in Extran (NTG)..     1
 Number of Extran Weirs (NEW).....                        0
 Number of scs hydrograph points.....                     1
 Number of Extran printout locations (NPO).....           0
 Number of Tide elements in Extran (NTE).....             1
 Number of Natural channels (NNC).....                    0
 Number of Storage junctions in Extran (NVSE).....        1
 Number of Time history data points in Extran(NTVAL).     0
 Number of Variable storage elements in Extran (NVST)     2
 Number of Input Hydrographs in Extran (NEH).....         1
 Number of Particle sizes in Transport Block (NPS)...     0
 Number of User defined conduits (NHW).....               7
 Number of Connecting conduits in Extran (NECC).....     20
 Number of Upstream elements in Transport (NTCC).....    10
 Number of Storage/treatment plants (NSTU).....           1
 Number of Values for R1 lines in Transport (NR1)....     0
 Number of Nodes to be allowed for (NNOD).....            7
 Number of Plugs in a Storage Treatment Unit.....         1

XXX End of Header Section XXX

###########################################################
#    Entry made to the HYDRAULIC Layer of XP-SWMM          #
#    Last Updated in June, 2014 by Innovyze                #
###########################################################




*============================================================*
|        HYDRAULICS TABLES IN THE OUTPUT FILE                |
|  These are the more important tables in the output file.   |
|  You can use your editor to find the table numbers,        |
|  for example: search for Table E20 to check continuity.    |
|  This output file can be imported into a Word Processor    |
|  and printed on US letter or A4 paper using portrait       |
|  mode, courier font, a size of 8 pt. and margins of 0.75   |
|                                                            |
| Table E1   - Basic Conduit Data                            |
| Table E2   - Conduit Factor Data                           |
| Table E3a  - Junction Data                                 |
| Table E3b  - Junction Data                                 |
| Table E4   - Conduit Connectivity Data                     |
| Table E4a  - Dry Weather Flow Data                         |
| Table E4b  - Real Time Control Data                        |
| Table E5   - Junction Time Step Limitation Summary         |
| Table E5a  - Conduit Explicit Condition Summary            |
| Table E6   - Final Model Condition                         |
| Table E7   - Iteration Summary                             |
| Table E8   - Junction Time Step Limitation Summary         |
| Table E9   - Junction  Summary  Statistics                 |
| Table E10  - Conduit   Summary  Statistics                 |
| Table E11  - Area assumptions used in the analysis         |
| Table E12  - Mean conduit information                      |
| Table E13  - Channel losses(H) and culvert info            |
| Table E13a - Culvert Analysis Classification               |
| Table E14  - Natural Channel Overbank Flow Information     |
| Table E14a - Natural Channel Encroachment Information      |
| Table E14b - Floodplain Mapping                            |
| Table E15  - Spreadsheet Info List                         |
| Table E15a - Spreadsheet Reach List                        |
| Table E16  - New Conduit Output Section                    |
| Table E17  - Pump Operation                                |
| Table E18  - Junction Continuity Error                     |
```

```
| Table E19  - Junction Inflow & Outflow Listing            |
| Table E20  - Junction Flooding and Volume List            |
| Table E21  - Continuity balance at simulation end         |
| Table E22  - Model Judgement Section                      |
*===========================================================*

Time Control from Hydraulics Job Control
Year.........    2024 Month.......       1
Day..........       1 Hour........       0
Minute.......       0 Second......       0


Control information for simulation
----------------------------------

Integration cycles.................     27360
Length of integration step is......     60.00 seconds
Simulation length..................    456.00 hours
Do not create equiv. pipes(NEQUAL).         0
Use U.S. customary units for I/O...         0
Printing starts in cycle...........         1
Intermediate printout intervals of.       500 cycles
Intermediate printout intervals of.    500.00 minutes
Summary printout intervals of......       500 cycles
Summary printout time interval of..    500.00 minutes
Hot start file parameter (REDO)....         0
Initial time.......................      0.00 hours

Iteration variables: Flow Tolerance.   0.00010
                     Head Tolerance.   0.00050
    Minimum depth (m or ft).........   0.00001
    Underrelaxation parameter.......   0.85000
    Time weighting parameter........   0.85000
    Conduit roughness factor........   1.00000
    Flow adjustment factor..........   1.00000
    Initial Condition Smoothing.....         0
    Courant Time Step Factor........   1.00000
    Default Expansion/Contraction K.   0.00000
    Default Entrance/Exit K.........   0.00000
    Routing Method..................   Dynamic Wave
Default surface area of junctions...     12.57 square feet.
Minimum Junction/Conduit Depth......   0.00001 feet.
Ponding Area Coefficient............   5000.00
Ponding Area Exponent...............    1.0000
Minimum Orifice Length..............   1000.00 feet.
NJSW input hydrograph junctions.....     1
     or user defined hydrographs....

*=================================================*
|          Table E1 - Conduit Data                |
*=================================================*


   Trapezoid  Hazen
 Inp              Conduit      Length     Conduit       Area     Manning  Max Width
 Depth       Side  Williams
 Num                 Name        (ft)       Class     (ft^2)       Coef.     (ft)          (ft
 )      Slopes  c-factor
---- ------------------- ---------- ----------   -------     -------  ---------
-----    -------  -------
   1               Link7   500.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   2               Link8   100.0000   Circular   19.6350     0.0140     5.0000
   5.0000
   3              Link11   500.0000   Circular    7.0686     0.0140     3.0000
   3.0000
   4           2A Outlet   300.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   5               221.1  1000.0000   Circular    1.7671     0.0140     1.5000
```

```
      1.5000
257       6           Underdrain    500.0000   Circular     0.7854     0.0140     1.0000
      1.0000
258   Total length of all conduits ....      2900.0000 feet
259
260   *=====================================================*
261   | If there are messages about (sqrt(g*d)*dt/dx), or |
262   | the sqrt(wave celerity)*time step/conduit length  |
263   | in the output file all it means is that the       |
264   | program will lower the internal time step to      |
265   | satisfy this condition (explicit condition).      |
266   | You control the actual internal time step by      |
267   | using the minimum courant time step factor in the |
268   | HYDRAULICS job control.  The message put in words |
269   | states that the smallest conduit with the fastest |
270   | velocity will control the time step selection.    |
271   | You have further control by using the modify      |
272   | conduit option in the HYDRAULICS Job Control.     |
273   *=====================================================*
274
275
276                Conduit     Courant
277                   Name       Ratio
278   --------------------    ---------
279                  Link7        1.93  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
280                  Link8        7.61  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
281                 Link11        1.18  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
282              2A Outlet        3.21  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                  length)
283                  221.1        0.42
284             Underdrain        0.68
285
286   *==================*
287   |  Conduit Volume  |
288   *==================*
289
290   Full pipe or full open conduit volume
291   Input full depth volume.............    4.7870E+04 cubic feet
292
293
294   *=====================================================*
295   |           Table E3a - Junction Data                 |
296   *=====================================================*
297
298    Inp              Junction      Ground     Crown    Invert     Qinst  Initial  Interface
299    Num                  Name   Elevation Elevation Elevation       cfs Depth-ft   Flow (%)
300    --- --------------------   --------- --------- --------- -------- --------  ---------
301      1               Inflow   2560.0000 2553.0000 2545.0000   0.0000   0.0000    100.0000
302      2                Node2   2560.0000 2547.3000 2538.0000   0.0000   0.0000    100.0000
303      3                Node3   2545.0000 2543.0000 2535.0000   0.0000   0.0000    100.0000
304      4                Node8   2560.0000 2558.5000 2540.0000   0.0000   0.0000    100.0000
305      5               Node10   2530.0000 2528.0000 2520.0000   0.0000   0.0000    100.0000
306
307
308   *=====================================================*
309   |           Table E3b - Junction Data                 |
310   *=====================================================*
311
312    Inp              Junction           X             Y       Type of      Type of  Maximum
          Pavement
313    Num                  Name         Coord.        Coord.    Manhole        Inlet  Capacity
       Shape   Slope
314   ---- --------------------    -----------   ----------- ---------- ------------  --------
        -------- -------
315      1               Inflow         0.0000        0.0000     Sealed       Normal
                          0     0.00
```

```
316       2                Node2          0.0000         0.0000      Sealed        Normal
                             0     0.00
317       3                Node3          0.0000         0.0000      Sealed        Normal
                             0     0.00
318       4                Node8          0.0000         0.0000      Sealed        Normal
                             0     0.00
319       5               Node10          0.0000         0.0000 No Ponding        Normal
                             0     0.00
320
321
322    *=====================================================*
323    |           Table E4 - Conduit Connectivity           |
324    *=====================================================*
325
326    Input              Conduit               Upstream             Downstream     Upstream
       Downstream
327   Number                Name                  Node                  Node     Elevation
       Elevation
328   ====== ====================   ====================  ====================    =========
       =========
329        1                Link7                Inflow                 Node8    2545.0000
           2540.0000   No Design
330        2                Link8                 Node8                 Node2    2540.0000
           2538.0000   No Design
331        3               Link11                 Node8                 Node3    2555.5000
           2535.0000   No Design
332        4              2A Outlet               Node3                Node10    2535.0000
           2520.0000   No Design
333        5                221.1                 Node2                 Node3    2545.8000
           2535.0000   No Design
334        6           Underdrain                 Node2                 Node3    2538.0000
           2535.0000   No Design
335
336
337    *=========================================*
338    |          Storage Junction Data          |
339    *=========================================*
340
341                                              MAXIMUM OR          PEAK OR        CROWN
                                                 DEPTH
342          STORAGE JUNCTION  JUNCTION   CONSTANT SURFACE   CONSTANT VOLUME  ELEVATION
             STARTS
343            NUMBER OR NAME      TYPE      AREA (FT2)        (CUBIC FEET)       (FT)
               FROM
344      --------------------  --------   ----------------   ---------------  ---------
         -----------
345      Node2                Stage/Area        9.6703E+04        2.1275E+06  2560.     Node
         Invert
346
347          *====================================*
348          |   Variable storage data for node | Node2
349          *====================================*
350           Data     Elevation    Depth           Area          Volume          Area
                      Volume
351          Point         ft         ft            ft^2            ft^3         acres
                      ac-ft
352          =====     =========    ======   ===========    ============   ===========
             ============
353             1      2538.0000    0.0000    96703.2000          0.0000        2.2200
                       0.0000
354             2      2551.5000   13.5000    96703.2000     1.30549E+06        2.2200
                29.9700
355             3      2560.0000   22.0000    96703.2000     2.12747E+06        2.2200
                48.8400
356
357
358    *=================================================*
359    |          FREE OUTFALL DATA (DATA GROUP I1)      |
360    |         BOUNDARY CONDITION ON DATA GROUP J1     |
```

```
*================================================*

Outfall at Junction....Node10 has boundary condition number...         1


*================================================*
|        INTERNAL CONNECTIVITY INFORMATION       |
*================================================*

              CONDUIT             JUNCTION             JUNCTION
------------------- ------------------- --------------------
              FREE# 1               Node10             BOUNDARY

*================================================*
|        Boundary Condition Information          |
|                 Data Groups J1-J4              |
*================================================*


BC NUMBER..         1 has no control water surface.

*================================================*
|             XP Note Field Summary              |
*================================================*




*==================================*
|   Conduit Convergence Criteria   |
*==================================*

              Conduit        Full     Conduit
                 Name        Flow       Slope
--------------------  ----------  ----------
                Link7    846.9296      0.0100
                Link8    342.0128      0.0200
               Link11    125.4072      0.0410
            2A Outlet   1893.7921      0.0500
                221.1     10.1367      0.0108
           Underdrain      2.5626      0.0060

*==================================*
|    Initial Model Condition       |
| Initial Time =      0.02 hours   |
*==================================*

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.00 /  2538.00
                                Node3/   0.00 /  2535.00
              Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00
            FREE# 1/       0.00

            Conduit/   Velocity
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00

            Conduit/ Cross Sectional Area
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
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                    0.00
424
425               Conduit/ Hydraulic Radius
426                 Link7/       0.00                Link8/       0.00                Link11/
                      0.00
427             2A Outlet/       0.00                221.1/       0.00           Underdrain/
                    0.00
428
429               Conduit/ Upstream/ Downstream Elevation
430                 Link7/  2540.00/  2540.00              Link8/  2538.00/  2538.00
                              Link11/  2535.00/  2535.00
431             2A Outlet/  2520.00/  2520.00              221.1/  2535.00/  2535.00
                        Underdrain/  2535.00/  2535.00
432
433   ######## Important Information ########
434   Start time of user hydrographs was...    0.000000000000000E+000
435   Start time of the simulation was.....    0.000000000000000E+000
436   Found a match between user hydrograph and simulation start time.
437
438   ================================================================================
439   ===> System inflows (data group K3) at     0.00 hours ( Junction / Inflow,cfs )
440
441   Inflow               / 6.97E+00
442   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
443   ===> System inflows (data group K3) at     0.02 hours ( Junction / Inflow,cfs )
444
445   Inflow               / 3.82E+01
446   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
447   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
448   ===> System inflows (data group K3) at     0.08 hours ( Junction / Inflow,cfs )
449
450   Inflow               / 9.33E+01
451   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
452   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
453   ===> System inflows (data group K3) at     0.17 hours ( Junction / Inflow,cfs )
454
455   Inflow               / 1.42E+02
456   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
457   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
458   ===> System inflows (data group K3) at     0.25 hours ( Junction / Inflow,cfs )
459
460   Inflow               / 1.73E+02
461   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
462   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
463   ===> System inflows (data group K3) at     0.33 hours ( Junction / Inflow,cfs )
464
465   Inflow               / 2.00E+02
466   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
467   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
468   ===> System inflows (data group K3) at     0.42 hours ( Junction / Inflow,cfs )
469
470   Inflow               / 2.27E+02
471   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
472   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
473   ===> System inflows (data group K3) at     0.50 hours ( Junction / Inflow,cfs )
474
475   Inflow               / 2.59E+02
476   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
477   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
478   ===> System inflows (data group K3) at     0.58 hours ( Junction / Inflow,cfs )
479
480   Inflow               / 0.00E+00
481   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
482   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
483   ===> System inflows (data group K3) at     0.67 hours ( Junction / Inflow,cfs )
484
485   Inflow               / 0.00E+00
486   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
487   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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488     ===> System inflows (data group K3) at     0.75 hours ( Junction / Inflow,cfs )
489
490     Inflow               / 0.00E+00
491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
493     ===> System inflows (data group K3) at     0.83 hours ( Junction / Inflow,cfs )
494
495     Inflow               / 0.00E+00
496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
498     ===> System inflows (data group K3) at     0.92 hours ( Junction / Inflow,cfs )
499
500     Inflow               / 0.00E+00
501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
503     ===> System inflows (data group K3) at     1.00 hours ( Junction / Inflow,cfs )
504
505     Inflow               / 0.00E+00
506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
508     ===> System inflows (data group K3) at     1.08 hours ( Junction / Inflow,cfs )
509
510     Inflow               / 0.00E+00
511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
513     ===> System inflows (data group K3) at     1.17 hours ( Junction / Inflow,cfs )
514
515     Inflow               / 0.00E+00
516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
518     ===> System inflows (data group K3) at     1.25 hours ( Junction / Inflow,cfs )
519
520     Inflow               / 0.00E+00
521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
523     ===> System inflows (data group K3) at     1.33 hours ( Junction / Inflow,cfs )
524
525     Inflow               / 0.00E+00
526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
528     ===> System inflows (data group K3) at     1.42 hours ( Junction / Inflow,cfs )
529
530     Inflow               / 0.00E+00
531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
533     ===> System inflows (data group K3) at     1.50 hours ( Junction / Inflow,cfs )
534
535     Inflow               / 0.00E+00
536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
538     ===> System inflows (data group K3) at     1.58 hours ( Junction / Inflow,cfs )
539
540     Inflow               / 0.00E+00
541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
543     ===> System inflows (data group K3) at     1.67 hours ( Junction / Inflow,cfs )
544
545     Inflow               / 0.00E+00
546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
548     ===> System inflows (data group K3) at     1.75 hours ( Junction / Inflow,cfs )
549
550     Inflow               / 0.00E+00
551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
553     ===> System inflows (data group K3) at     1.83 hours ( Junction / Inflow,cfs )
554
555     Inflow               / 0.00E+00
556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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695     Inflow               / 0.00E+00
696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
698     ===> System inflows (data group K3) at     4.23 hours ( Junction / Inflow,cfs )
699
700     Inflow               / 0.00E+00
701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
703     ===> System inflows (data group K3) at     4.32 hours ( Junction / Inflow,cfs )
704
705     Inflow               / 0.00E+00
706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
708     ===> System inflows (data group K3) at     4.40 hours ( Junction / Inflow,cfs )
709
710     Inflow               / 0.00E+00
711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
713     ===> System inflows (data group K3) at     4.48 hours ( Junction / Inflow,cfs )
714
715     Inflow               / 0.00E+00
716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
718     ===> System inflows (data group K3) at     4.57 hours ( Junction / Inflow,cfs )
719
720     Inflow               / 0.00E+00
721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
723     ===> System inflows (data group K3) at     4.65 hours ( Junction / Inflow,cfs )
724
725     Inflow               / 0.00E+00
726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
728     ===> System inflows (data group K3) at     4.73 hours ( Junction / Inflow,cfs )
729
730     Inflow               / 0.00E+00
731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
733     ===> System inflows (data group K3) at     4.82 hours ( Junction / Inflow,cfs )
734
735     Inflow               / 0.00E+00
736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
738     ===> System inflows (data group K3) at     4.90 hours ( Junction / Inflow,cfs )
739
740     Inflow               / 0.00E+00
741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
743     ===> System inflows (data group K3) at     4.98 hours ( Junction / Inflow,cfs )
744
745     Inflow               / 0.00E+00
746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
748     ===> System inflows (data group K3) at     5.07 hours ( Junction / Inflow,cfs )
749
750     Inflow               / 0.00E+00
751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
753     ===> System inflows (data group K3) at     5.15 hours ( Junction / Inflow,cfs )
754
755     Inflow               / 0.00E+00
756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
758     ===> System inflows (data group K3) at     5.23 hours ( Junction / Inflow,cfs )
759
760     Inflow               / 0.00E+00
761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
763     ===> System inflows (data group K3) at     5.32 hours ( Junction / Inflow,cfs )
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764
765     Inflow               / 0.00E+00
766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
768     ===> System inflows (data group K3) at     5.40 hours ( Junction / Inflow,cfs )
769
770     Inflow               / 0.00E+00
771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
773     ===> System inflows (data group K3) at     5.48 hours ( Junction / Inflow,cfs )
774
775     Inflow               / 0.00E+00
776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
778     ===> System inflows (data group K3) at     5.57 hours ( Junction / Inflow,cfs )
779
780     Inflow               / 0.00E+00
781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
783     ===> System inflows (data group K3) at     5.65 hours ( Junction / Inflow,cfs )
784
785     Inflow               / 0.00E+00
786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
788     ===> System inflows (data group K3) at     5.73 hours ( Junction / Inflow,cfs )
789
790     Inflow               / 0.00E+00
791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
793     ===> System inflows (data group K3) at     5.82 hours ( Junction / Inflow,cfs )
794
795     Inflow               / 0.00E+00
796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
798     ===> System inflows (data group K3) at     5.90 hours ( Junction / Inflow,cfs )
799
800     Inflow               / 0.00E+00
801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
803     ===> System inflows (data group K3) at     5.98 hours ( Junction / Inflow,cfs )
804
805     Inflow               / 0.00E+00
806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
808     ===> System inflows (data group K3) at     6.07 hours ( Junction / Inflow,cfs )
809
810     Inflow               / 0.00E+00
811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
813     ===> System inflows (data group K3) at     6.15 hours ( Junction / Inflow,cfs )
814
815     Inflow               / 0.00E+00
816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
818     ===> System inflows (data group K3) at     6.23 hours ( Junction / Inflow,cfs )
819
820     Inflow               / 0.00E+00
821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
823     ===> System inflows (data group K3) at     6.32 hours ( Junction / Inflow,cfs )
824
825     Inflow               / 0.00E+00
826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
828     ===> System inflows (data group K3) at     6.40 hours ( Junction / Inflow,cfs )
829
830     Inflow               / 0.00E+00
831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at     6.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.65 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.73 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.82 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.90 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.98 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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===> System inflows (data group K3) at     8.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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1244
1245    Inflow              / 0.00E+00
1246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1248    ===> System inflows (data group K3) at    13.20 hours ( Junction / Inflow,cfs )
1249
1250    Inflow              / 0.00E+00
1251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1253    ===> System inflows (data group K3) at    13.28 hours ( Junction / Inflow,cfs )
1254
1255    Inflow              / 0.00E+00
1256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1258    ===> System inflows (data group K3) at    13.37 hours ( Junction / Inflow,cfs )
1259
1260    Inflow              / 0.00E+00
1261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1263    ===> System inflows (data group K3) at    13.45 hours ( Junction / Inflow,cfs )
1264
1265    Inflow              / 0.00E+00
1266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1268    ===> System inflows (data group K3) at    13.53 hours ( Junction / Inflow,cfs )
1269
1270    Inflow              / 0.00E+00
1271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1273    ===> System inflows (data group K3) at    13.62 hours ( Junction / Inflow,cfs )
1274
1275    Inflow              / 0.00E+00
1276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1278    ===> System inflows (data group K3) at    13.70 hours ( Junction / Inflow,cfs )
1279
1280    Inflow              / 0.00E+00
1281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1283    ===> System inflows (data group K3) at    13.78 hours ( Junction / Inflow,cfs )
1284
1285    Inflow              / 0.00E+00
1286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1288    ===> System inflows (data group K3) at    13.87 hours ( Junction / Inflow,cfs )
1289
1290    Inflow              / 0.00E+00
1291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1293    ===> System inflows (data group K3) at    13.95 hours ( Junction / Inflow,cfs )
1294
1295    Inflow              / 0.00E+00
1296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1298    ===> System inflows (data group K3) at    14.03 hours ( Junction / Inflow,cfs )
1299
1300    Inflow              / 0.00E+00
1301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1303    ===> System inflows (data group K3) at    14.12 hours ( Junction / Inflow,cfs )
1304
1305    Inflow              / 0.00E+00
1306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1308    ===> System inflows (data group K3) at    14.20 hours ( Junction / Inflow,cfs )
1309
1310    Inflow              / 0.00E+00
1311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    14.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.45 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.53 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.62 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.70 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.78 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.87 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.95 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.03 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.12 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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1451    # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
```

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1724
1725    Inflow                / 0.00E+00
1726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1728    ===> System inflows (data group K3) at    21.00 hours ( Junction / Inflow,cfs )
1729
1730    Inflow                / 0.00E+00
1731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1733    ===> System inflows (data group K3) at    21.08 hours ( Junction / Inflow,cfs )
1734
1735    Inflow                / 0.00E+00
1736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1738    ===> System inflows (data group K3) at    21.17 hours ( Junction / Inflow,cfs )
1739
1740    Inflow                / 0.00E+00
1741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1743    ===> System inflows (data group K3) at    21.25 hours ( Junction / Inflow,cfs )
1744
1745    Inflow                / 0.00E+00
1746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1748    ===> System inflows (data group K3) at    21.33 hours ( Junction / Inflow,cfs )
1749
1750    Inflow                / 0.00E+00
1751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1753    ===> System inflows (data group K3) at    21.42 hours ( Junction / Inflow,cfs )
1754
1755    Inflow                / 0.00E+00
1756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1758    ===> System inflows (data group K3) at    21.50 hours ( Junction / Inflow,cfs )
1759
1760    Inflow                / 0.00E+00
1761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1763    ===> System inflows (data group K3) at    21.58 hours ( Junction / Inflow,cfs )
1764
1765    Inflow                / 0.00E+00
1766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1768    ===> System inflows (data group K3) at    21.67 hours ( Junction / Inflow,cfs )
1769
1770    Inflow                / 0.00E+00
1771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1773    ===> System inflows (data group K3) at    21.75 hours ( Junction / Inflow,cfs )
1774
1775    Inflow                / 0.00E+00
1776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1778    ===> System inflows (data group K3) at    21.83 hours ( Junction / Inflow,cfs )
1779
1780    Inflow                / 0.00E+00
1781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1783    ===> System inflows (data group K3) at    21.92 hours ( Junction / Inflow,cfs )
1784
1785    Inflow                / 0.00E+00
1786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1788    ===> System inflows (data group K3) at    22.00 hours ( Junction / Inflow,cfs )
1789
1790    Inflow                / 0.00E+00
1791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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1793    ===> System inflows (data group K3) at    22.08 hours ( Junction / Inflow,cfs )
1794
1795    Inflow               / 0.00E+00
1796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1798    ===> System inflows (data group K3) at    22.17 hours ( Junction / Inflow,cfs )
1799
1800    Inflow               / 0.00E+00
1801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1803    ===> System inflows (data group K3) at    22.25 hours ( Junction / Inflow,cfs )
1804
1805    Inflow               / 0.00E+00
1806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1808    ===> System inflows (data group K3) at    22.33 hours ( Junction / Inflow,cfs )
1809
1810    Inflow               / 0.00E+00
1811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1813    ===> System inflows (data group K3) at    22.42 hours ( Junction / Inflow,cfs )
1814
1815    Inflow               / 0.00E+00
1816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1818    ===> System inflows (data group K3) at    22.50 hours ( Junction / Inflow,cfs )
1819
1820    Inflow               / 0.00E+00
1821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1823    ===> System inflows (data group K3) at    22.58 hours ( Junction / Inflow,cfs )
1824
1825    Inflow               / 0.00E+00
1826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1828    ===> System inflows (data group K3) at    22.67 hours ( Junction / Inflow,cfs )
1829
1830    Inflow               / 0.00E+00
1831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1833    ===> System inflows (data group K3) at    22.75 hours ( Junction / Inflow,cfs )
1834
1835    Inflow               / 0.00E+00
1836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1838    ===> System inflows (data group K3) at    22.83 hours ( Junction / Inflow,cfs )
1839
1840    Inflow               / 0.00E+00
1841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1843    ===> System inflows (data group K3) at    22.92 hours ( Junction / Inflow,cfs )
1844
1845    Inflow               / 0.00E+00
1846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1848    ===> System inflows (data group K3) at    23.00 hours ( Junction / Inflow,cfs )
1849
1850    Inflow               / 0.00E+00
1851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1853    ===> System inflows (data group K3) at    23.08 hours ( Junction / Inflow,cfs )
1854
1855    Inflow               / 0.00E+00
1856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1858    ===> System inflows (data group K3) at    23.17 hours ( Junction / Inflow,cfs )
1859
1860    Inflow               / 0.00E+00
1861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.42 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.50 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.58 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.67 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.75 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.83 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.92 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.00 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.08 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.17 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.73 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.82 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.90 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.98 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.07 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.15 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.23 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.32 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.40 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.48 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.57 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.73 hours ( Junction / Inflow,cfs )
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2204
2205    Inflow              / 0.00E+00
2206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2208    ===> System inflows (data group K3) at    28.82 hours ( Junction / Inflow,cfs )
2209
2210    Inflow              / 0.00E+00
2211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2213    ===> System inflows (data group K3) at    28.90 hours ( Junction / Inflow,cfs )
2214
2215    Inflow              / 0.00E+00
2216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2218    ===> System inflows (data group K3) at    28.98 hours ( Junction / Inflow,cfs )
2219
2220    Inflow              / 0.00E+00
2221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2223    ===> System inflows (data group K3) at    29.05 hours ( Junction / Inflow,cfs )
2224
2225    Inflow              / 0.00E+00
2226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2228    ===> System inflows (data group K3) at    29.13 hours ( Junction / Inflow,cfs )
2229
2230    Inflow              / 0.00E+00
2231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2233    ===> System inflows (data group K3) at    29.22 hours ( Junction / Inflow,cfs )
2234
2235    Inflow              / 0.00E+00
2236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2238    ===> System inflows (data group K3) at    29.30 hours ( Junction / Inflow,cfs )
2239
2240    Inflow              / 0.00E+00
2241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2243    ===> System inflows (data group K3) at    29.38 hours ( Junction / Inflow,cfs )
2244
2245    Inflow              / 0.00E+00
2246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2248    ===> System inflows (data group K3) at    29.47 hours ( Junction / Inflow,cfs )
2249
2250    Inflow              / 0.00E+00
2251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2253    ===> System inflows (data group K3) at    29.55 hours ( Junction / Inflow,cfs )
2254
2255    Inflow              / 0.00E+00
2256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2258    ===> System inflows (data group K3) at    29.63 hours ( Junction / Inflow,cfs )
2259
2260    Inflow              / 0.00E+00
2261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2263    ===> System inflows (data group K3) at    29.72 hours ( Junction / Inflow,cfs )
2264
2265    Inflow              / 0.00E+00
2266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2268    ===> System inflows (data group K3) at    29.80 hours ( Junction / Inflow,cfs )
2269
2270    Inflow              / 0.00E+00
2271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    29.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.28 hours ( Junction / Inflow,cfs )
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2480    Inflow              / 0.00E+00
2481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2482
2483    Cycle       2000      Time         33 Hrs - 20.00 Min
2484
2485              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
2486                 Inflow/   0.00 /  2545.00               Node2/   0.71 /  2538.71
                                    Node3/   0.17 /  2535.17
2487                Node8/   0.00 /  2540.00              Node10/   0.09 /  2520.09
2488
2489                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
2490                  Link7/       0.00*              Link8/       0.00*             Link11/
                              0.00            2A Outlet/       1.63
2491                  221.1/       0.00           Underdrain/       1.63             FREE# 1/
                              1.63
2492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2493    ===> System inflows (data group K3) at    33.37 hours ( Junction / Inflow,cfs )
2494
2495    Inflow              / 0.00E+00
2496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2498    ===> System inflows (data group K3) at    33.45 hours ( Junction / Inflow,cfs )
2499
2500    Inflow              / 0.00E+00
2501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2503    ===> System inflows (data group K3) at    33.53 hours ( Junction / Inflow,cfs )
2504
2505    Inflow              / 0.00E+00
2506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2508    ===> System inflows (data group K3) at    33.62 hours ( Junction / Inflow,cfs )
2509
2510    Inflow              / 0.00E+00
2511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2513    ===> System inflows (data group K3) at    33.70 hours ( Junction / Inflow,cfs )
2514
2515    Inflow              / 0.00E+00
2516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2518    ===> System inflows (data group K3) at    33.78 hours ( Junction / Inflow,cfs )
2519
2520    Inflow              / 0.00E+00
2521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2523    ===> System inflows (data group K3) at    33.87 hours ( Junction / Inflow,cfs )
2524
2525    Inflow              / 0.00E+00
2526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2528    ===> System inflows (data group K3) at    33.95 hours ( Junction / Inflow,cfs )
2529
2530    Inflow              / 0.00E+00
2531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2533    ===> System inflows (data group K3) at    34.03 hours ( Junction / Inflow,cfs )
2534
2535    Inflow              / 0.00E+00
2536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2538    ===> System inflows (data group K3) at    34.12 hours ( Junction / Inflow,cfs )
2539
2540    Inflow              / 0.00E+00
2541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2543    ===> System inflows (data group K3) at    34.20 hours ( Junction / Inflow,cfs )
2544
2545    Inflow              / 0.00E+00
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# # # #
```

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Inflow              / 0.00E+00
# # # #
```

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2684
2685    Inflow              / 0.00E+00
2686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2688    ===> System inflows (data group K3) at    36.62 hours ( Junction / Inflow,cfs )
2689
2690    Inflow              / 0.00E+00
2691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2693    ===> System inflows (data group K3) at    36.70 hours ( Junction / Inflow,cfs )
2694
2695    Inflow              / 0.00E+00
2696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2698    ===> System inflows (data group K3) at    36.78 hours ( Junction / Inflow,cfs )
2699
2700    Inflow              / 0.00E+00
2701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2703    ===> System inflows (data group K3) at    36.87 hours ( Junction / Inflow,cfs )
2704
2705    Inflow              / 0.00E+00
2706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2708    ===> System inflows (data group K3) at    36.95 hours ( Junction / Inflow,cfs )
2709
2710    Inflow              / 0.00E+00
2711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2713    ===> System inflows (data group K3) at    37.03 hours ( Junction / Inflow,cfs )
2714
2715    Inflow              / 0.00E+00
2716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2718    ===> System inflows (data group K3) at    37.12 hours ( Junction / Inflow,cfs )
2719
2720    Inflow              / 0.00E+00
2721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2723    ===> System inflows (data group K3) at    37.20 hours ( Junction / Inflow,cfs )
2724
2725    Inflow              / 0.00E+00
2726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2728    ===> System inflows (data group K3) at    37.28 hours ( Junction / Inflow,cfs )
2729
2730    Inflow              / 0.00E+00
2731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2733    ===> System inflows (data group K3) at    37.35 hours ( Junction / Inflow,cfs )
2734
2735    Inflow              / 0.00E+00
2736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2738    ===> System inflows (data group K3) at    37.43 hours ( Junction / Inflow,cfs )
2739
2740    Inflow              / 0.00E+00
2741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2743    ===> System inflows (data group K3) at    37.52 hours ( Junction / Inflow,cfs )
2744
2745    Inflow              / 0.00E+00
2746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2748    ===> System inflows (data group K3) at    37.60 hours ( Junction / Inflow,cfs )
2749
2750    Inflow              / 0.00E+00
2751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    37.68 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.02 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.10 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.18 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.27 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.35 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.43 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.52 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.60 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.68 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.77 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.18 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.27 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.35 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.43 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.50 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.58 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.67 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle       2500      Time         41 Hrs - 40.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.39 /  2538.39
                                  Node3/   0.09 /  2535.09
                  Node8/   0.00 /  2540.00              Node10/   0.03 /  2520.03

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00           2A Outlet/       0.60
                  221.1/       0.00            Underdrain/       0.60             FREE# 1/
                               0.60
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.75 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.83 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    41.92 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    42.00 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # #
```

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3164
3165    Inflow              / 0.00E+00
3166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3168    ===> System inflows (data group K3) at    44.42 hours ( Junction / Inflow,cfs )
3169
3170    Inflow              / 0.00E+00
3171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3173    ===> System inflows (data group K3) at    44.50 hours ( Junction / Inflow,cfs )
3174
3175    Inflow              / 0.00E+00
3176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3178    ===> System inflows (data group K3) at    44.58 hours ( Junction / Inflow,cfs )
3179
3180    Inflow              / 0.00E+00
3181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3183    ===> System inflows (data group K3) at    44.67 hours ( Junction / Inflow,cfs )
3184
3185    Inflow              / 0.00E+00
3186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3188    ===> System inflows (data group K3) at    44.75 hours ( Junction / Inflow,cfs )
3189
3190    Inflow              / 0.00E+00
3191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3193    ===> System inflows (data group K3) at    44.83 hours ( Junction / Inflow,cfs )
3194
3195    Inflow              / 0.00E+00
3196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3198    ===> System inflows (data group K3) at    44.92 hours ( Junction / Inflow,cfs )
3199
3200    Inflow              / 0.00E+00
3201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3203    ===> System inflows (data group K3) at    45.00 hours ( Junction / Inflow,cfs )
3204
3205    Inflow              / 0.00E+00
3206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3208    ===> System inflows (data group K3) at    45.08 hours ( Junction / Inflow,cfs )
3209
3210    Inflow              / 0.00E+00
3211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3213    ===> System inflows (data group K3) at    45.17 hours ( Junction / Inflow,cfs )
3214
3215    Inflow              / 0.00E+00
3216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3218    ===> System inflows (data group K3) at    45.25 hours ( Junction / Inflow,cfs )
3219
3220    Inflow              / 0.00E+00
3221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3223    ===> System inflows (data group K3) at    45.33 hours ( Junction / Inflow,cfs )
3224
3225    Inflow              / 0.00E+00
3226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3228    ===> System inflows (data group K3) at    45.42 hours ( Junction / Inflow,cfs )
3229
3230    Inflow              / 0.00E+00
3231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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===> System inflows (data group K3) at    45.50 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

```
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.82 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.90 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.98 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.07 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.15 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.23 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.32 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.40 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.48 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.57 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
```

```
   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    48.98 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.07 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.15 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.23 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.32 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.40 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.48 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.57 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.65 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.73 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.80 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.88 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.97 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

   Cycle       3000      Time         50 Hrs -  0.00 Min
```

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3509
3510              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
3511                 Inflow/   0.00 /  2545.00               Node2/   0.27 /  2538.27
                                        Node3/   0.05 /  2535.05
3512                  Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02
3513
3514                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
3515                  Link7/       0.00*              Link8/       0.00*              Link11/
                                 0.00            2A Outlet/       0.28
3516                  221.1/       0.00           Underdrain/       0.28             FREE# 1/
                                 0.28
3517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3518    ===> System inflows (data group K3) at    50.05 hours ( Junction / Inflow,cfs )
3519
3520    Inflow              / 0.00E+00
3521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3523    ===> System inflows (data group K3) at    50.13 hours ( Junction / Inflow,cfs )
3524
3525    Inflow              / 0.00E+00
3526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3528    ===> System inflows (data group K3) at    50.22 hours ( Junction / Inflow,cfs )
3529
3530    Inflow              / 0.00E+00
3531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3533    ===> System inflows (data group K3) at    50.30 hours ( Junction / Inflow,cfs )
3534
3535    Inflow              / 0.00E+00
3536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3538    ===> System inflows (data group K3) at    50.38 hours ( Junction / Inflow,cfs )
3539
3540    Inflow              / 0.00E+00
3541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3543    ===> System inflows (data group K3) at    50.47 hours ( Junction / Inflow,cfs )
3544
3545    Inflow              / 0.00E+00
3546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3548    ===> System inflows (data group K3) at    50.55 hours ( Junction / Inflow,cfs )
3549
3550    Inflow              / 0.00E+00
3551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3553    ===> System inflows (data group K3) at    50.63 hours ( Junction / Inflow,cfs )
3554
3555    Inflow              / 0.00E+00
3556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3558    ===> System inflows (data group K3) at    50.72 hours ( Junction / Inflow,cfs )
3559
3560    Inflow              / 0.00E+00
3561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3563    ===> System inflows (data group K3) at    50.80 hours ( Junction / Inflow,cfs )
3564
3565    Inflow              / 0.00E+00
3566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3568    ===> System inflows (data group K3) at    50.88 hours ( Junction / Inflow,cfs )
3569
3570    Inflow              / 0.00E+00
3571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3573    ===> System inflows (data group K3) at    50.97 hours ( Junction / Inflow,cfs )
3574
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Inflow               / 0.00E+00
# # # #
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3644
3645    Inflow              / 0.00E+00
3646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3648    ===> System inflows (data group K3) at    52.22 hours ( Junction / Inflow,cfs )
3649
3650    Inflow              / 0.00E+00
3651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3653    ===> System inflows (data group K3) at    52.30 hours ( Junction / Inflow,cfs )
3654
3655    Inflow              / 0.00E+00
3656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3658    ===> System inflows (data group K3) at    52.38 hours ( Junction / Inflow,cfs )
3659
3660    Inflow              / 0.00E+00
3661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3663    ===> System inflows (data group K3) at    52.47 hours ( Junction / Inflow,cfs )
3664
3665    Inflow              / 0.00E+00
3666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3668    ===> System inflows (data group K3) at    52.55 hours ( Junction / Inflow,cfs )
3669
3670    Inflow              / 0.00E+00
3671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3673    ===> System inflows (data group K3) at    52.63 hours ( Junction / Inflow,cfs )
3674
3675    Inflow              / 0.00E+00
3676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3678    ===> System inflows (data group K3) at    52.72 hours ( Junction / Inflow,cfs )
3679
3680    Inflow              / 0.00E+00
3681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3683    ===> System inflows (data group K3) at    52.80 hours ( Junction / Inflow,cfs )
3684
3685    Inflow              / 0.00E+00
3686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3688    ===> System inflows (data group K3) at    52.88 hours ( Junction / Inflow,cfs )
3689
3690    Inflow              / 0.00E+00
3691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3693    ===> System inflows (data group K3) at    52.97 hours ( Junction / Inflow,cfs )
3694
3695    Inflow              / 0.00E+00
3696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3698    ===> System inflows (data group K3) at    53.05 hours ( Junction / Inflow,cfs )
3699
3700    Inflow              / 0.00E+00
3701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3703    ===> System inflows (data group K3) at    53.13 hours ( Junction / Inflow,cfs )
3704
3705    Inflow              / 0.00E+00
3706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3708    ===> System inflows (data group K3) at    53.22 hours ( Junction / Inflow,cfs )
3709
3710    Inflow              / 0.00E+00
3711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
===> System inflows (data group K3) at    53.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # #
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# # # #
```

```
Inflow                / 0.00E+00
# # # #
```

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3989
3990    Inflow              / 0.00E+00
3991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3993    ===> System inflows (data group K3) at    57.95 hours ( Junction / Inflow,cfs )
3994
3995    Inflow              / 0.00E+00
3996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3998    ===> System inflows (data group K3) at    58.03 hours ( Junction / Inflow,cfs )
3999
4000    Inflow              / 0.00E+00
4001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4003    ===> System inflows (data group K3) at    58.10 hours ( Junction / Inflow,cfs )
4004
4005    Inflow              / 0.00E+00
4006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4008    ===> System inflows (data group K3) at    58.18 hours ( Junction / Inflow,cfs )
4009
4010    Inflow              / 0.00E+00
4011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4013    ===> System inflows (data group K3) at    58.27 hours ( Junction / Inflow,cfs )
4014
4015    Inflow              / 0.00E+00
4016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4017
4018    Cycle       3500      Time         58 Hrs - 20.00 Min
4019
4020              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4021                 Inflow/   0.00 /  2545.00               Node2/   0.20 /  2538.20
                                    Node3/   0.04 /  2535.04
4022                 Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01
4023
4024                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
4025                  Link7/       0.00*              Link8/       0.00*             Link11/
                           0.00           2A Outlet/       0.16
4026                  221.1/       0.00           Underdrain/       0.16             FREE# 1/
                           0.16
4027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4028    ===> System inflows (data group K3) at    58.35 hours ( Junction / Inflow,cfs )
4029
4030    Inflow              / 0.00E+00
4031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4033    ===> System inflows (data group K3) at    58.43 hours ( Junction / Inflow,cfs )
4034
4035    Inflow              / 0.00E+00
4036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4038    ===> System inflows (data group K3) at    58.52 hours ( Junction / Inflow,cfs )
4039
4040    Inflow              / 0.00E+00
4041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4043    ===> System inflows (data group K3) at    58.60 hours ( Junction / Inflow,cfs )
4044
4045    Inflow              / 0.00E+00
4046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4048    ===> System inflows (data group K3) at    58.68 hours ( Junction / Inflow,cfs )
4049
4050    Inflow              / 0.00E+00
4051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4053    ===> System inflows (data group K3) at    58.77 hours ( Junction / Inflow,cfs )
4054
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Inflow                / 0.00E+00
# # # #
```

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4124
4125     Inflow              / 0.00E+00
4126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4128     ===> System inflows (data group K3) at    60.02 hours ( Junction / Inflow,cfs )
4129
4130     Inflow              / 0.00E+00
4131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4133     ===> System inflows (data group K3) at    60.10 hours ( Junction / Inflow,cfs )
4134
4135     Inflow              / 0.00E+00
4136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4138     ===> System inflows (data group K3) at    60.18 hours ( Junction / Inflow,cfs )
4139
4140     Inflow              / 0.00E+00
4141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4143     ===> System inflows (data group K3) at    60.27 hours ( Junction / Inflow,cfs )
4144
4145     Inflow              / 0.00E+00
4146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4148     ===> System inflows (data group K3) at    60.35 hours ( Junction / Inflow,cfs )
4149
4150     Inflow              / 0.00E+00
4151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4153     ===> System inflows (data group K3) at    60.43 hours ( Junction / Inflow,cfs )
4154
4155     Inflow              / 0.00E+00
4156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4158     ===> System inflows (data group K3) at    60.52 hours ( Junction / Inflow,cfs )
4159
4160     Inflow              / 0.00E+00
4161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4163     ===> System inflows (data group K3) at    60.60 hours ( Junction / Inflow,cfs )
4164
4165     Inflow              / 0.00E+00
4166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4168     ===> System inflows (data group K3) at    60.68 hours ( Junction / Inflow,cfs )
4169
4170     Inflow              / 0.00E+00
4171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4173     ===> System inflows (data group K3) at    60.77 hours ( Junction / Inflow,cfs )
4174
4175     Inflow              / 0.00E+00
4176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4178     ===> System inflows (data group K3) at    60.85 hours ( Junction / Inflow,cfs )
4179
4180     Inflow              / 0.00E+00
4181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4183     ===> System inflows (data group K3) at    60.93 hours ( Junction / Inflow,cfs )
4184
4185     Inflow              / 0.00E+00
4186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4188     ===> System inflows (data group K3) at    61.02 hours ( Junction / Inflow,cfs )
4189
4190     Inflow              / 0.00E+00
4191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4193    ===> System inflows (data group K3) at    61.10 hours ( Junction / Inflow,cfs )
4194
4195    Inflow              / 0.00E+00
4196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4198    ===> System inflows (data group K3) at    61.18 hours ( Junction / Inflow,cfs )
4199
4200    Inflow              / 0.00E+00
4201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4203    ===> System inflows (data group K3) at    61.27 hours ( Junction / Inflow,cfs )
4204
4205    Inflow              / 0.00E+00
4206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4208    ===> System inflows (data group K3) at    61.35 hours ( Junction / Inflow,cfs )
4209
4210    Inflow              / 0.00E+00
4211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4213    ===> System inflows (data group K3) at    61.43 hours ( Junction / Inflow,cfs )
4214
4215    Inflow              / 0.00E+00
4216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4218    ===> System inflows (data group K3) at    61.52 hours ( Junction / Inflow,cfs )
4219
4220    Inflow              / 0.00E+00
4221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4223    ===> System inflows (data group K3) at    61.60 hours ( Junction / Inflow,cfs )
4224
4225    Inflow              / 0.00E+00
4226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4228    ===> System inflows (data group K3) at    61.68 hours ( Junction / Inflow,cfs )
4229
4230    Inflow              / 0.00E+00
4231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4233    ===> System inflows (data group K3) at    61.77 hours ( Junction / Inflow,cfs )
4234
4235    Inflow              / 0.00E+00
4236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4238    ===> System inflows (data group K3) at    61.85 hours ( Junction / Inflow,cfs )
4239
4240    Inflow              / 0.00E+00
4241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4243    ===> System inflows (data group K3) at    61.93 hours ( Junction / Inflow,cfs )
4244
4245    Inflow              / 0.00E+00
4246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4248    ===> System inflows (data group K3) at    62.02 hours ( Junction / Inflow,cfs )
4249
4250    Inflow              / 0.00E+00
4251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4253    ===> System inflows (data group K3) at    62.10 hours ( Junction / Inflow,cfs )
4254
4255    Inflow              / 0.00E+00
4256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4258    ===> System inflows (data group K3) at    62.18 hours ( Junction / Inflow,cfs )
4259
4260    Inflow              / 0.00E+00
4261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4262    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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4469
4470    Inflow              / 0.00E+00
4471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4473    ===> System inflows (data group K3) at    65.75 hours ( Junction / Inflow,cfs )
4474
4475    Inflow              / 0.00E+00
4476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4478    ===> System inflows (data group K3) at    65.83 hours ( Junction / Inflow,cfs )
4479
4480    Inflow              / 0.00E+00
4481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4483    ===> System inflows (data group K3) at    65.92 hours ( Junction / Inflow,cfs )
4484
4485    Inflow              / 0.00E+00
4486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4488    ===> System inflows (data group K3) at    66.00 hours ( Junction / Inflow,cfs )
4489
4490    Inflow              / 0.00E+00
4491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4493    ===> System inflows (data group K3) at    66.08 hours ( Junction / Inflow,cfs )
4494
4495    Inflow              / 0.00E+00
4496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4498    ===> System inflows (data group K3) at    66.17 hours ( Junction / Inflow,cfs )
4499
4500    Inflow              / 0.00E+00
4501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4503    ===> System inflows (data group K3) at    66.25 hours ( Junction / Inflow,cfs )
4504
4505    Inflow              / 0.00E+00
4506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4508    ===> System inflows (data group K3) at    66.33 hours ( Junction / Inflow,cfs )
4509
4510    Inflow              / 0.00E+00
4511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4513    ===> System inflows (data group K3) at    66.40 hours ( Junction / Inflow,cfs )
4514
4515    Inflow              / 0.00E+00
4516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4518    ===> System inflows (data group K3) at    66.48 hours ( Junction / Inflow,cfs )
4519
4520    Inflow              / 0.00E+00
4521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4523    ===> System inflows (data group K3) at    66.57 hours ( Junction / Inflow,cfs )
4524
4525    Inflow              / 0.00E+00
4526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4528    ===> System inflows (data group K3) at    66.65 hours ( Junction / Inflow,cfs )
4529
4530    Inflow              / 0.00E+00
4531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4532
4533    Cycle       4000      Time         66 Hrs - 40.00 Min
4534
4535              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4536                 Inflow/   0.00 /  2545.00                Node2/   0.16 /  2538.16
                                    Node3/   0.03 /  2535.03
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                Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.00*              Link11/
                             0.00           2A Outlet/       0.10
                221.1/       0.00           Underdrain/      0.10              FREE# 1/
                             0.10
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.73 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.82 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.90 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.98 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.07 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.15 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.23 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.32 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.40 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.48 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.57 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.65 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.73 hours ( Junction / Inflow,cfs )
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4604
4605    Inflow              / 0.00E+00
4606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4608    ===> System inflows (data group K3) at    67.82 hours ( Junction / Inflow,cfs )
4609
4610    Inflow              / 0.00E+00
4611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4613    ===> System inflows (data group K3) at    67.90 hours ( Junction / Inflow,cfs )
4614
4615    Inflow              / 0.00E+00
4616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4618    ===> System inflows (data group K3) at    67.98 hours ( Junction / Inflow,cfs )
4619
4620    Inflow              / 0.00E+00
4621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4623    ===> System inflows (data group K3) at    68.07 hours ( Junction / Inflow,cfs )
4624
4625    Inflow              / 0.00E+00
4626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4628    ===> System inflows (data group K3) at    68.15 hours ( Junction / Inflow,cfs )
4629
4630    Inflow              / 0.00E+00
4631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4633    ===> System inflows (data group K3) at    68.23 hours ( Junction / Inflow,cfs )
4634
4635    Inflow              / 0.00E+00
4636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4638    ===> System inflows (data group K3) at    68.32 hours ( Junction / Inflow,cfs )
4639
4640    Inflow              / 0.00E+00
4641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4643    ===> System inflows (data group K3) at    68.40 hours ( Junction / Inflow,cfs )
4644
4645    Inflow              / 0.00E+00
4646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4648    ===> System inflows (data group K3) at    68.48 hours ( Junction / Inflow,cfs )
4649
4650    Inflow              / 0.00E+00
4651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4653    ===> System inflows (data group K3) at    68.57 hours ( Junction / Inflow,cfs )
4654
4655    Inflow              / 0.00E+00
4656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4658    ===> System inflows (data group K3) at    68.65 hours ( Junction / Inflow,cfs )
4659
4660    Inflow              / 0.00E+00
4661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4663    ===> System inflows (data group K3) at    68.73 hours ( Junction / Inflow,cfs )
4664
4665    Inflow              / 0.00E+00
4666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4668    ===> System inflows (data group K3) at    68.82 hours ( Junction / Inflow,cfs )
4669
4670    Inflow              / 0.00E+00
4671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4673    ===> System inflows (data group K3) at    68.90 hours ( Junction / Inflow,cfs )
4674
4675    Inflow              / 0.00E+00
4676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4678    ===> System inflows (data group K3) at    68.98 hours ( Junction / Inflow,cfs )
4679
4680    Inflow              / 0.00E+00
4681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4683    ===> System inflows (data group K3) at    69.07 hours ( Junction / Inflow,cfs )
4684
4685    Inflow              / 0.00E+00
4686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4688    ===> System inflows (data group K3) at    69.15 hours ( Junction / Inflow,cfs )
4689
4690    Inflow              / 0.00E+00
4691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4693    ===> System inflows (data group K3) at    69.23 hours ( Junction / Inflow,cfs )
4694
4695    Inflow              / 0.00E+00
4696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4698    ===> System inflows (data group K3) at    69.32 hours ( Junction / Inflow,cfs )
4699
4700    Inflow              / 0.00E+00
4701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4703    ===> System inflows (data group K3) at    69.40 hours ( Junction / Inflow,cfs )
4704
4705    Inflow              / 0.00E+00
4706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4708    ===> System inflows (data group K3) at    69.48 hours ( Junction / Inflow,cfs )
4709
4710    Inflow              / 0.00E+00
4711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4713    ===> System inflows (data group K3) at    69.57 hours ( Junction / Inflow,cfs )
4714
4715    Inflow              / 0.00E+00
4716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4718    ===> System inflows (data group K3) at    69.65 hours ( Junction / Inflow,cfs )
4719
4720    Inflow              / 0.00E+00
4721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4723    ===> System inflows (data group K3) at    69.73 hours ( Junction / Inflow,cfs )
4724
4725    Inflow              / 0.00E+00
4726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4728    ===> System inflows (data group K3) at    69.82 hours ( Junction / Inflow,cfs )
4729
4730    Inflow              / 0.00E+00
4731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4733    ===> System inflows (data group K3) at    69.90 hours ( Junction / Inflow,cfs )
4734
4735    Inflow              / 0.00E+00
4736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4738    ===> System inflows (data group K3) at    69.98 hours ( Junction / Inflow,cfs )
4739
4740    Inflow              / 0.00E+00
4741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    70.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    71.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    71.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.47 hours ( Junction / Inflow,cfs )
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4949
4950    Inflow              / 0.00E+00
4951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4953    ===> System inflows (data group K3) at    73.55 hours ( Junction / Inflow,cfs )
4954
4955    Inflow              / 0.00E+00
4956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4958    ===> System inflows (data group K3) at    73.63 hours ( Junction / Inflow,cfs )
4959
4960    Inflow              / 0.00E+00
4961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4963    ===> System inflows (data group K3) at    73.72 hours ( Junction / Inflow,cfs )
4964
4965    Inflow              / 0.00E+00
4966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4968    ===> System inflows (data group K3) at    73.80 hours ( Junction / Inflow,cfs )
4969
4970    Inflow              / 0.00E+00
4971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4973    ===> System inflows (data group K3) at    73.88 hours ( Junction / Inflow,cfs )
4974
4975    Inflow              / 0.00E+00
4976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4978    ===> System inflows (data group K3) at    73.97 hours ( Junction / Inflow,cfs )
4979
4980    Inflow              / 0.00E+00
4981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4983    ===> System inflows (data group K3) at    74.05 hours ( Junction / Inflow,cfs )
4984
4985    Inflow              / 0.00E+00
4986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4988    ===> System inflows (data group K3) at    74.13 hours ( Junction / Inflow,cfs )
4989
4990    Inflow              / 0.00E+00
4991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4993    ===> System inflows (data group K3) at    74.22 hours ( Junction / Inflow,cfs )
4994
4995    Inflow              / 0.00E+00
4996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4998    ===> System inflows (data group K3) at    74.30 hours ( Junction / Inflow,cfs )
4999
5000    Inflow              / 0.00E+00
5001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5003    ===> System inflows (data group K3) at    74.38 hours ( Junction / Inflow,cfs )
5004
5005    Inflow              / 0.00E+00
5006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5008    ===> System inflows (data group K3) at    74.47 hours ( Junction / Inflow,cfs )
5009
5010    Inflow              / 0.00E+00
5011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5013    ===> System inflows (data group K3) at    74.55 hours ( Junction / Inflow,cfs )
5014
5015    Inflow              / 0.00E+00
5016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    74.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle       4500      Time         75 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.14 /  2538.14
                                        Node3/   0.02 /  2535.02
                  Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00           2A Outlet/       0.07
                  221.1/       0.00          Underdrain/       0.07             FREE# 1/
                               0.07
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.55 hours ( Junction / Inflow,cfs )
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5084
5085    Inflow              / 0.00E+00
5086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5088    ===> System inflows (data group K3) at    75.63 hours ( Junction / Inflow,cfs )
5089
5090    Inflow              / 0.00E+00
5091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5093    ===> System inflows (data group K3) at    75.72 hours ( Junction / Inflow,cfs )
5094
5095    Inflow              / 0.00E+00
5096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5098    ===> System inflows (data group K3) at    75.80 hours ( Junction / Inflow,cfs )
5099
5100    Inflow              / 0.00E+00
5101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5103    ===> System inflows (data group K3) at    75.88 hours ( Junction / Inflow,cfs )
5104
5105    Inflow              / 0.00E+00
5106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5108    ===> System inflows (data group K3) at    75.97 hours ( Junction / Inflow,cfs )
5109
5110    Inflow              / 0.00E+00
5111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5113    ===> System inflows (data group K3) at    76.05 hours ( Junction / Inflow,cfs )
5114
5115    Inflow              / 0.00E+00
5116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5118    ===> System inflows (data group K3) at    76.13 hours ( Junction / Inflow,cfs )
5119
5120    Inflow              / 0.00E+00
5121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5123    ===> System inflows (data group K3) at    76.22 hours ( Junction / Inflow,cfs )
5124
5125    Inflow              / 0.00E+00
5126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5128    ===> System inflows (data group K3) at    76.30 hours ( Junction / Inflow,cfs )
5129
5130    Inflow              / 0.00E+00
5131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5133    ===> System inflows (data group K3) at    76.38 hours ( Junction / Inflow,cfs )
5134
5135    Inflow              / 0.00E+00
5136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5138    ===> System inflows (data group K3) at    76.47 hours ( Junction / Inflow,cfs )
5139
5140    Inflow              / 0.00E+00
5141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5143    ===> System inflows (data group K3) at    76.55 hours ( Junction / Inflow,cfs )
5144
5145    Inflow              / 0.00E+00
5146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5148    ===> System inflows (data group K3) at    76.63 hours ( Junction / Inflow,cfs )
5149
5150    Inflow              / 0.00E+00
5151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    76.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.30 hours ( Junction / Inflow,cfs )
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5429
5430    Inflow                / 0.00E+00
5431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5433    ===> System inflows (data group K3) at    81.38 hours ( Junction / Inflow,cfs )
5434
5435    Inflow                / 0.00E+00
5436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5438    ===> System inflows (data group K3) at    81.47 hours ( Junction / Inflow,cfs )
5439
5440    Inflow                / 0.00E+00
5441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5443    ===> System inflows (data group K3) at    81.55 hours ( Junction / Inflow,cfs )
5444
5445    Inflow                / 0.00E+00
5446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5448    ===> System inflows (data group K3) at    81.63 hours ( Junction / Inflow,cfs )
5449
5450    Inflow                / 0.00E+00
5451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5453    ===> System inflows (data group K3) at    81.72 hours ( Junction / Inflow,cfs )
5454
5455    Inflow                / 0.00E+00
5456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5458    ===> System inflows (data group K3) at    81.80 hours ( Junction / Inflow,cfs )
5459
5460    Inflow                / 0.00E+00
5461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5463    ===> System inflows (data group K3) at    81.88 hours ( Junction / Inflow,cfs )
5464
5465    Inflow                / 0.00E+00
5466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5468    ===> System inflows (data group K3) at    81.97 hours ( Junction / Inflow,cfs )
5469
5470    Inflow                / 0.00E+00
5471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5473    ===> System inflows (data group K3) at    82.05 hours ( Junction / Inflow,cfs )
5474
5475    Inflow                / 0.00E+00
5476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5478    ===> System inflows (data group K3) at    82.13 hours ( Junction / Inflow,cfs )
5479
5480    Inflow                / 0.00E+00
5481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5483    ===> System inflows (data group K3) at    82.22 hours ( Junction / Inflow,cfs )
5484
5485    Inflow                / 0.00E+00
5486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5488    ===> System inflows (data group K3) at    82.30 hours ( Junction / Inflow,cfs )
5489
5490    Inflow                / 0.00E+00
5491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5493    ===> System inflows (data group K3) at    82.38 hours ( Junction / Inflow,cfs )
5494
5495    Inflow                / 0.00E+00
5496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5498    ===> System inflows (data group K3) at    82.47 hours ( Junction / Inflow,cfs )
5499
5500    Inflow               / 0.00E+00
5501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5503    ===> System inflows (data group K3) at    82.55 hours ( Junction / Inflow,cfs )
5504
5505    Inflow               / 0.00E+00
5506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5508    ===> System inflows (data group K3) at    82.63 hours ( Junction / Inflow,cfs )
5509
5510    Inflow               / 0.00E+00
5511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5513    ===> System inflows (data group K3) at    82.72 hours ( Junction / Inflow,cfs )
5514
5515    Inflow               / 0.00E+00
5516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5518    ===> System inflows (data group K3) at    82.80 hours ( Junction / Inflow,cfs )
5519
5520    Inflow               / 0.00E+00
5521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5523    ===> System inflows (data group K3) at    82.88 hours ( Junction / Inflow,cfs )
5524
5525    Inflow               / 0.00E+00
5526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5528    ===> System inflows (data group K3) at    82.97 hours ( Junction / Inflow,cfs )
5529
5530    Inflow               / 0.00E+00
5531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5533    ===> System inflows (data group K3) at    83.05 hours ( Junction / Inflow,cfs )
5534
5535    Inflow               / 0.00E+00
5536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5538    ===> System inflows (data group K3) at    83.13 hours ( Junction / Inflow,cfs )
5539
5540    Inflow               / 0.00E+00
5541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5543    ===> System inflows (data group K3) at    83.22 hours ( Junction / Inflow,cfs )
5544
5545    Inflow               / 0.00E+00
5546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5548    ===> System inflows (data group K3) at    83.30 hours ( Junction / Inflow,cfs )
5549
5550    Inflow               / 0.00E+00
5551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5552
5553    Cycle       5000      Time         83 Hrs - 20.00 Min
5554
5555              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
5556                 Inflow/   0.00 /  2545.00               Node2/   0.12 /  2538.12
                                      Node3/   0.02 /  2535.02
5557                Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00
5558
5559              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
5560                Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       0.05
5561                221.1/       0.00           Underdrain/       0.05            FREE# 1/
                                0.05
5562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5563    ===> System inflows (data group K3) at    83.38 hours ( Junction / Inflow,cfs )
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5564
5565    Inflow              / 0.00E+00
5566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5568    ===> System inflows (data group K3) at    83.47 hours ( Junction / Inflow,cfs )
5569
5570    Inflow              / 0.00E+00
5571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5573    ===> System inflows (data group K3) at    83.55 hours ( Junction / Inflow,cfs )
5574
5575    Inflow              / 0.00E+00
5576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5578    ===> System inflows (data group K3) at    83.63 hours ( Junction / Inflow,cfs )
5579
5580    Inflow              / 0.00E+00
5581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5583    ===> System inflows (data group K3) at    83.72 hours ( Junction / Inflow,cfs )
5584
5585    Inflow              / 0.00E+00
5586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5588    ===> System inflows (data group K3) at    83.80 hours ( Junction / Inflow,cfs )
5589
5590    Inflow              / 0.00E+00
5591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5593    ===> System inflows (data group K3) at    83.88 hours ( Junction / Inflow,cfs )
5594
5595    Inflow              / 0.00E+00
5596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5598    ===> System inflows (data group K3) at    83.97 hours ( Junction / Inflow,cfs )
5599
5600    Inflow              / 0.00E+00
5601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5603    ===> System inflows (data group K3) at    84.05 hours ( Junction / Inflow,cfs )
5604
5605    Inflow              / 0.00E+00
5606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5608    ===> System inflows (data group K3) at    84.13 hours ( Junction / Inflow,cfs )
5609
5610    Inflow              / 0.00E+00
5611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5613    ===> System inflows (data group K3) at    84.22 hours ( Junction / Inflow,cfs )
5614
5615    Inflow              / 0.00E+00
5616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5618    ===> System inflows (data group K3) at    84.30 hours ( Junction / Inflow,cfs )
5619
5620    Inflow              / 0.00E+00
5621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5623    ===> System inflows (data group K3) at    84.38 hours ( Junction / Inflow,cfs )
5624
5625    Inflow              / 0.00E+00
5626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5628    ===> System inflows (data group K3) at    84.47 hours ( Junction / Inflow,cfs )
5629
5630    Inflow              / 0.00E+00
5631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5633    ===> System inflows (data group K3) at    84.55 hours ( Junction / Inflow,cfs )
5634
5635    Inflow               / 0.00E+00
5636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5638    ===> System inflows (data group K3) at    84.63 hours ( Junction / Inflow,cfs )
5639
5640    Inflow               / 0.00E+00
5641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5643    ===> System inflows (data group K3) at    84.72 hours ( Junction / Inflow,cfs )
5644
5645    Inflow               / 0.00E+00
5646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5648    ===> System inflows (data group K3) at    84.80 hours ( Junction / Inflow,cfs )
5649
5650    Inflow               / 0.00E+00
5651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5653    ===> System inflows (data group K3) at    84.88 hours ( Junction / Inflow,cfs )
5654
5655    Inflow               / 0.00E+00
5656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5658    ===> System inflows (data group K3) at    84.97 hours ( Junction / Inflow,cfs )
5659
5660    Inflow               / 0.00E+00
5661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5663    ===> System inflows (data group K3) at    85.05 hours ( Junction / Inflow,cfs )
5664
5665    Inflow               / 0.00E+00
5666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5668    ===> System inflows (data group K3) at    85.13 hours ( Junction / Inflow,cfs )
5669
5670    Inflow               / 0.00E+00
5671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5673    ===> System inflows (data group K3) at    85.22 hours ( Junction / Inflow,cfs )
5674
5675    Inflow               / 0.00E+00
5676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5678    ===> System inflows (data group K3) at    85.30 hours ( Junction / Inflow,cfs )
5679
5680    Inflow               / 0.00E+00
5681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5683    ===> System inflows (data group K3) at    85.38 hours ( Junction / Inflow,cfs )
5684
5685    Inflow               / 0.00E+00
5686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5688    ===> System inflows (data group K3) at    85.47 hours ( Junction / Inflow,cfs )
5689
5690    Inflow               / 0.00E+00
5691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5693    ===> System inflows (data group K3) at    85.55 hours ( Junction / Inflow,cfs )
5694
5695    Inflow               / 0.00E+00
5696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5698    ===> System inflows (data group K3) at    85.63 hours ( Junction / Inflow,cfs )
5699
5700    Inflow               / 0.00E+00
5701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5702    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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5909
5910    Inflow              / 0.00E+00
5911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5913    ===> System inflows (data group K3) at    89.22 hours ( Junction / Inflow,cfs )
5914
5915    Inflow              / 0.00E+00
5916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5918    ===> System inflows (data group K3) at    89.30 hours ( Junction / Inflow,cfs )
5919
5920    Inflow              / 0.00E+00
5921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5923    ===> System inflows (data group K3) at    89.38 hours ( Junction / Inflow,cfs )
5924
5925    Inflow              / 0.00E+00
5926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5928    ===> System inflows (data group K3) at    89.47 hours ( Junction / Inflow,cfs )
5929
5930    Inflow              / 0.00E+00
5931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5933    ===> System inflows (data group K3) at    89.55 hours ( Junction / Inflow,cfs )
5934
5935    Inflow              / 0.00E+00
5936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5938    ===> System inflows (data group K3) at    89.63 hours ( Junction / Inflow,cfs )
5939
5940    Inflow              / 0.00E+00
5941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5943    ===> System inflows (data group K3) at    89.72 hours ( Junction / Inflow,cfs )
5944
5945    Inflow              / 0.00E+00
5946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5948    ===> System inflows (data group K3) at    89.80 hours ( Junction / Inflow,cfs )
5949
5950    Inflow              / 0.00E+00
5951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5953    ===> System inflows (data group K3) at    89.88 hours ( Junction / Inflow,cfs )
5954
5955    Inflow              / 0.00E+00
5956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5958    ===> System inflows (data group K3) at    89.97 hours ( Junction / Inflow,cfs )
5959
5960    Inflow              / 0.00E+00
5961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5963    ===> System inflows (data group K3) at    90.05 hours ( Junction / Inflow,cfs )
5964
5965    Inflow              / 0.00E+00
5966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5968    ===> System inflows (data group K3) at    90.13 hours ( Junction / Inflow,cfs )
5969
5970    Inflow              / 0.00E+00
5971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5973    ===> System inflows (data group K3) at    90.22 hours ( Junction / Inflow,cfs )
5974
5975    Inflow              / 0.00E+00
5976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5978    ===> System inflows (data group K3) at    90.30 hours ( Junction / Inflow,cfs )
5979
5980    Inflow              / 0.00E+00
5981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5983    ===> System inflows (data group K3) at    90.38 hours ( Junction / Inflow,cfs )
5984
5985    Inflow              / 0.00E+00
5986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5988    ===> System inflows (data group K3) at    90.47 hours ( Junction / Inflow,cfs )
5989
5990    Inflow              / 0.00E+00
5991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5993    ===> System inflows (data group K3) at    90.55 hours ( Junction / Inflow,cfs )
5994
5995    Inflow              / 0.00E+00
5996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5998    ===> System inflows (data group K3) at    90.63 hours ( Junction / Inflow,cfs )
5999
6000    Inflow              / 0.00E+00
6001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6003    ===> System inflows (data group K3) at    90.72 hours ( Junction / Inflow,cfs )
6004
6005    Inflow              / 0.00E+00
6006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6008    ===> System inflows (data group K3) at    90.80 hours ( Junction / Inflow,cfs )
6009
6010    Inflow              / 0.00E+00
6011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6013    ===> System inflows (data group K3) at    90.88 hours ( Junction / Inflow,cfs )
6014
6015    Inflow              / 0.00E+00
6016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6018    ===> System inflows (data group K3) at    90.97 hours ( Junction / Inflow,cfs )
6019
6020    Inflow              / 0.00E+00
6021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6023    ===> System inflows (data group K3) at    91.05 hours ( Junction / Inflow,cfs )
6024
6025    Inflow              / 0.00E+00
6026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6028    ===> System inflows (data group K3) at    91.13 hours ( Junction / Inflow,cfs )
6029
6030    Inflow              / 0.00E+00
6031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6033    ===> System inflows (data group K3) at    91.22 hours ( Junction / Inflow,cfs )
6034
6035    Inflow              / 0.00E+00
6036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6038    ===> System inflows (data group K3) at    91.30 hours ( Junction / Inflow,cfs )
6039
6040    Inflow              / 0.00E+00
6041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6043    ===> System inflows (data group K3) at    91.38 hours ( Junction / Inflow,cfs )
6044
6045    Inflow              / 0.00E+00
6046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    ===> System inflows (data group K3) at    92.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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Inflow               / 2.50E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    95.88 hours ( Junction / Inflow,cfs )

Inflow               / 2.90E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    95.97 hours ( Junction / Inflow,cfs )

Inflow               / 3.36E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.05 hours ( Junction / Inflow,cfs )

Inflow               / 3.81E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.13 hours ( Junction / Inflow,cfs )

Inflow               / 4.12E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.22 hours ( Junction / Inflow,cfs )

Inflow               / 4.35E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.30 hours ( Junction / Inflow,cfs )

Inflow               / 4.57E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.38 hours ( Junction / Inflow,cfs )

Inflow               / 4.65E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.47 hours ( Junction / Inflow,cfs )

Inflow               / 4.62E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.55 hours ( Junction / Inflow,cfs )

Inflow               / 4.79E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.63 hours ( Junction / Inflow,cfs )

Inflow               / 5.22E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.72 hours ( Junction / Inflow,cfs )

Inflow               / 5.68E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.80 hours ( Junction / Inflow,cfs )

Inflow               / 5.96E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.88 hours ( Junction / Inflow,cfs )

Inflow               / 6.10E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    96.97 hours ( Junction / Inflow,cfs )
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6389
6390    Inflow              / 6.38E+01
6391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6393    ===> System inflows (data group K3) at    97.05 hours ( Junction / Inflow,cfs )
6394
6395    Inflow              / 6.85E+01
6396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6398    ===> System inflows (data group K3) at    97.13 hours ( Junction / Inflow,cfs )
6399
6400    Inflow              / 7.16E+01
6401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6403    ===> System inflows (data group K3) at    97.22 hours ( Junction / Inflow,cfs )
6404
6405    Inflow              / 7.40E+01
6406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6408    ===> System inflows (data group K3) at    97.30 hours ( Junction / Inflow,cfs )
6409
6410    Inflow              / 7.90E+01
6411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6413    ===> System inflows (data group K3) at    97.38 hours ( Junction / Inflow,cfs )
6414
6415    Inflow              / 8.43E+01
6416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6418    ===> System inflows (data group K3) at    97.47 hours ( Junction / Inflow,cfs )
6419
6420    Inflow              / 8.62E+01
6421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6423    ===> System inflows (data group K3) at    97.55 hours ( Junction / Inflow,cfs )
6424
6425    Inflow              / 8.65E+01
6426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6428    ===> System inflows (data group K3) at    97.63 hours ( Junction / Inflow,cfs )
6429
6430    Inflow              / 8.92E+01
6431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6433    ===> System inflows (data group K3) at    97.72 hours ( Junction / Inflow,cfs )
6434
6435    Inflow              / 9.77E+01
6436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6438    ===> System inflows (data group K3) at    97.80 hours ( Junction / Inflow,cfs )
6439
6440    Inflow              / 1.10E+02
6441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6443    ===> System inflows (data group K3) at    97.88 hours ( Junction / Inflow,cfs )
6444
6445    Inflow              / 1.20E+02
6446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6448    ===> System inflows (data group K3) at    97.97 hours ( Junction / Inflow,cfs )
6449
6450    Inflow              / 1.36E+02
6451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6453    ===> System inflows (data group K3) at    98.05 hours ( Junction / Inflow,cfs )
6454
6455    Inflow              / 1.67E+02
6456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6458    ===> System inflows (data group K3) at    98.13 hours ( Junction / Inflow,cfs )
6459
6460    Inflow              / 1.93E+02
6461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6463    ===> System inflows (data group K3) at    98.22 hours ( Junction / Inflow,cfs )
6464
6465    Inflow              / 1.95E+02
6466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6468    ===> System inflows (data group K3) at    98.30 hours ( Junction / Inflow,cfs )
6469
6470    Inflow              / 1.65E+02
6471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6473    ===> System inflows (data group K3) at    98.38 hours ( Junction / Inflow,cfs )
6474
6475    Inflow              / 1.24E+02
6476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6478    ===> System inflows (data group K3) at    98.47 hours ( Junction / Inflow,cfs )
6479
6480    Inflow              / 9.72E+01
6481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6483    ===> System inflows (data group K3) at    98.55 hours ( Junction / Inflow,cfs )
6484
6485    Inflow              / 7.81E+01
6486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6488    ===> System inflows (data group K3) at    98.63 hours ( Junction / Inflow,cfs )
6489
6490    Inflow              / 5.83E+01
6491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6493    ===> System inflows (data group K3) at    98.72 hours ( Junction / Inflow,cfs )
6494
6495    Inflow              / 4.20E+01
6496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6498    ===> System inflows (data group K3) at    98.80 hours ( Junction / Inflow,cfs )
6499
6500    Inflow              / 3.16E+01
6501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6503    ===> System inflows (data group K3) at    98.88 hours ( Junction / Inflow,cfs )
6504
6505    Inflow              / 0.00E+00
6506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6508    ===> System inflows (data group K3) at    98.97 hours ( Junction / Inflow,cfs )
6509
6510    Inflow              / 0.00E+00
6511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6513    ===> System inflows (data group K3) at    99.05 hours ( Junction / Inflow,cfs )
6514
6515    Inflow              / 0.00E+00
6516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6518    ===> System inflows (data group K3) at    99.13 hours ( Junction / Inflow,cfs )
6519
6520    Inflow              / 0.00E+00
6521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6523    ===> System inflows (data group K3) at    99.22 hours ( Junction / Inflow,cfs )
6524
6525    Inflow              / 0.00E+00
6526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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6593    ===> System inflows (data group K3) at   100.22 hours ( Junction / Inflow,cfs )
6594
6595    Inflow               / 0.00E+00
6596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6598    ===> System inflows (data group K3) at   100.30 hours ( Junction / Inflow,cfs )
6599
6600    Inflow               / 0.00E+00
6601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6603    ===> System inflows (data group K3) at   100.38 hours ( Junction / Inflow,cfs )
6604
6605    Inflow               / 0.00E+00
6606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6608    ===> System inflows (data group K3) at   100.47 hours ( Junction / Inflow,cfs )
6609
6610    Inflow               / 0.00E+00
6611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6613    ===> System inflows (data group K3) at   100.55 hours ( Junction / Inflow,cfs )
6614
6615    Inflow               / 0.00E+00
6616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6618    ===> System inflows (data group K3) at   100.63 hours ( Junction / Inflow,cfs )
6619
6620    Inflow               / 0.00E+00
6621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6623    ===> System inflows (data group K3) at   100.72 hours ( Junction / Inflow,cfs )
6624
6625    Inflow               / 0.00E+00
6626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6628    ===> System inflows (data group K3) at   100.80 hours ( Junction / Inflow,cfs )
6629
6630    Inflow               / 0.00E+00
6631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6633    ===> System inflows (data group K3) at   100.88 hours ( Junction / Inflow,cfs )
6634
6635    Inflow               / 0.00E+00
6636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6638    ===> System inflows (data group K3) at   100.97 hours ( Junction / Inflow,cfs )
6639
6640    Inflow               / 0.00E+00
6641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6643    ===> System inflows (data group K3) at   101.05 hours ( Junction / Inflow,cfs )
6644
6645    Inflow               / 0.00E+00
6646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6648    ===> System inflows (data group K3) at   101.13 hours ( Junction / Inflow,cfs )
6649
6650    Inflow               / 0.00E+00
6651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6653    ===> System inflows (data group K3) at   101.22 hours ( Junction / Inflow,cfs )
6654
6655    Inflow               / 0.00E+00
6656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6658    ===> System inflows (data group K3) at   101.30 hours ( Junction / Inflow,cfs )
6659
6660    Inflow               / 0.00E+00
6661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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6869
6870    Inflow                / 0.00E+00
6871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6873    ===> System inflows (data group K3) at   104.88 hours ( Junction / Inflow,cfs )
6874
6875    Inflow                / 0.00E+00
6876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6878    ===> System inflows (data group K3) at   104.97 hours ( Junction / Inflow,cfs )
6879
6880    Inflow                / 0.00E+00
6881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6883    ===> System inflows (data group K3) at   105.05 hours ( Junction / Inflow,cfs )
6884
6885    Inflow                / 0.00E+00
6886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6888    ===> System inflows (data group K3) at   105.13 hours ( Junction / Inflow,cfs )
6889
6890    Inflow                / 0.00E+00
6891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6893    ===> System inflows (data group K3) at   105.22 hours ( Junction / Inflow,cfs )
6894
6895    Inflow                / 0.00E+00
6896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6898    ===> System inflows (data group K3) at   105.30 hours ( Junction / Inflow,cfs )
6899
6900    Inflow                / 0.00E+00
6901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6903    ===> System inflows (data group K3) at   105.38 hours ( Junction / Inflow,cfs )
6904
6905    Inflow                / 0.00E+00
6906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6908    ===> System inflows (data group K3) at   105.47 hours ( Junction / Inflow,cfs )
6909
6910    Inflow                / 0.00E+00
6911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6913    ===> System inflows (data group K3) at   105.55 hours ( Junction / Inflow,cfs )
6914
6915    Inflow                / 0.00E+00
6916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6918    ===> System inflows (data group K3) at   105.63 hours ( Junction / Inflow,cfs )
6919
6920    Inflow                / 0.00E+00
6921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6923    ===> System inflows (data group K3) at   105.72 hours ( Junction / Inflow,cfs )
6924
6925    Inflow                / 0.00E+00
6926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6928    ===> System inflows (data group K3) at   105.80 hours ( Junction / Inflow,cfs )
6929
6930    Inflow                / 0.00E+00
6931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6933    ===> System inflows (data group K3) at   105.88 hours ( Junction / Inflow,cfs )
6934
6935    Inflow                / 0.00E+00
6936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6938    ===> System inflows (data group K3) at   105.97 hours ( Junction / Inflow,cfs )
6939
6940    Inflow               / 0.00E+00
6941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6943    ===> System inflows (data group K3) at   106.05 hours ( Junction / Inflow,cfs )
6944
6945    Inflow               / 0.00E+00
6946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6948    ===> System inflows (data group K3) at   106.13 hours ( Junction / Inflow,cfs )
6949
6950    Inflow               / 0.00E+00
6951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6953    ===> System inflows (data group K3) at   106.22 hours ( Junction / Inflow,cfs )
6954
6955    Inflow               / 0.00E+00
6956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6958    ===> System inflows (data group K3) at   106.30 hours ( Junction / Inflow,cfs )
6959
6960    Inflow               / 0.00E+00
6961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6963    ===> System inflows (data group K3) at   106.38 hours ( Junction / Inflow,cfs )
6964
6965    Inflow               / 0.00E+00
6966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6968    ===> System inflows (data group K3) at   106.47 hours ( Junction / Inflow,cfs )
6969
6970    Inflow               / 0.00E+00
6971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6973    ===> System inflows (data group K3) at   106.55 hours ( Junction / Inflow,cfs )
6974
6975    Inflow               / 0.00E+00
6976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6978    ===> System inflows (data group K3) at   106.63 hours ( Junction / Inflow,cfs )
6979
6980    Inflow               / 0.00E+00
6981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6983    ===> System inflows (data group K3) at   106.72 hours ( Junction / Inflow,cfs )
6984
6985    Inflow               / 0.00E+00
6986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6988    ===> System inflows (data group K3) at   106.80 hours ( Junction / Inflow,cfs )
6989
6990    Inflow               / 0.00E+00
6991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6993    ===> System inflows (data group K3) at   106.88 hours ( Junction / Inflow,cfs )
6994
6995    Inflow               / 0.00E+00
6996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6998    ===> System inflows (data group K3) at   106.97 hours ( Junction / Inflow,cfs )
6999
7000    Inflow               / 0.00E+00
7001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7003    ===> System inflows (data group K3) at   107.05 hours ( Junction / Inflow,cfs )
7004
7005    Inflow               / 0.00E+00
7006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   110.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.47 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.63 hours ( Junction / Inflow,cfs )
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7349
7350    Inflow              / 0.00E+00
7351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7353    ===> System inflows (data group K3) at   112.72 hours ( Junction / Inflow,cfs )
7354
7355    Inflow              / 0.00E+00
7356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7358    ===> System inflows (data group K3) at   112.80 hours ( Junction / Inflow,cfs )
7359
7360    Inflow              / 0.00E+00
7361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7363    ===> System inflows (data group K3) at   112.88 hours ( Junction / Inflow,cfs )
7364
7365    Inflow              / 0.00E+00
7366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7368    ===> System inflows (data group K3) at   112.97 hours ( Junction / Inflow,cfs )
7369
7370    Inflow              / 0.00E+00
7371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7373    ===> System inflows (data group K3) at   113.05 hours ( Junction / Inflow,cfs )
7374
7375    Inflow              / 0.00E+00
7376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7378    ===> System inflows (data group K3) at   113.13 hours ( Junction / Inflow,cfs )
7379
7380    Inflow              / 0.00E+00
7381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7383    ===> System inflows (data group K3) at   113.22 hours ( Junction / Inflow,cfs )
7384
7385    Inflow              / 0.00E+00
7386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7388    ===> System inflows (data group K3) at   113.30 hours ( Junction / Inflow,cfs )
7389
7390    Inflow              / 0.00E+00
7391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7393    ===> System inflows (data group K3) at   113.38 hours ( Junction / Inflow,cfs )
7394
7395    Inflow              / 0.00E+00
7396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7398    ===> System inflows (data group K3) at   113.47 hours ( Junction / Inflow,cfs )
7399
7400    Inflow              / 0.00E+00
7401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7403    ===> System inflows (data group K3) at   113.55 hours ( Junction / Inflow,cfs )
7404
7405    Inflow              / 0.00E+00
7406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7408    ===> System inflows (data group K3) at   113.63 hours ( Junction / Inflow,cfs )
7409
7410    Inflow              / 0.00E+00
7411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7413    ===> System inflows (data group K3) at   113.72 hours ( Junction / Inflow,cfs )
7414
7415    Inflow              / 0.00E+00
7416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7418    ===> System inflows (data group K3) at   113.80 hours ( Junction / Inflow,cfs )
7419
7420    Inflow               / 0.00E+00
7421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7423    ===> System inflows (data group K3) at   113.88 hours ( Junction / Inflow,cfs )
7424
7425    Inflow               / 0.00E+00
7426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7428    ===> System inflows (data group K3) at   113.97 hours ( Junction / Inflow,cfs )
7429
7430    Inflow               / 0.00E+00
7431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7433    ===> System inflows (data group K3) at   114.05 hours ( Junction / Inflow,cfs )
7434
7435    Inflow               / 0.00E+00
7436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7438    ===> System inflows (data group K3) at   114.13 hours ( Junction / Inflow,cfs )
7439
7440    Inflow               / 0.00E+00
7441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7443    ===> System inflows (data group K3) at   114.22 hours ( Junction / Inflow,cfs )
7444
7445    Inflow               / 0.00E+00
7446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7448    ===> System inflows (data group K3) at   114.30 hours ( Junction / Inflow,cfs )
7449
7450    Inflow               / 0.00E+00
7451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7453    ===> System inflows (data group K3) at   114.38 hours ( Junction / Inflow,cfs )
7454
7455    Inflow               / 0.00E+00
7456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7458    ===> System inflows (data group K3) at   114.47 hours ( Junction / Inflow,cfs )
7459
7460    Inflow               / 0.00E+00
7461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7463    ===> System inflows (data group K3) at   114.55 hours ( Junction / Inflow,cfs )
7464
7465    Inflow               / 0.00E+00
7466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7468    ===> System inflows (data group K3) at   114.63 hours ( Junction / Inflow,cfs )
7469
7470    Inflow               / 0.00E+00
7471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7473    ===> System inflows (data group K3) at   114.72 hours ( Junction / Inflow,cfs )
7474
7475    Inflow               / 0.00E+00
7476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7478    ===> System inflows (data group K3) at   114.80 hours ( Junction / Inflow,cfs )
7479
7480    Inflow               / 0.00E+00
7481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7483    ===> System inflows (data group K3) at   114.88 hours ( Junction / Inflow,cfs )
7484
7485    Inflow               / 0.00E+00
7486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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 # # #
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Inflow                / 0.00E+00
# # # #
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7829
7830    Inflow              / 0.00E+00
7831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7833    ===> System inflows (data group K3) at   120.55 hours ( Junction / Inflow,cfs )
7834
7835    Inflow              / 0.00E+00
7836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7838    ===> System inflows (data group K3) at   120.63 hours ( Junction / Inflow,cfs )
7839
7840    Inflow              / 0.00E+00
7841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7843    ===> System inflows (data group K3) at   120.72 hours ( Junction / Inflow,cfs )
7844
7845    Inflow              / 0.00E+00
7846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7848    ===> System inflows (data group K3) at   120.80 hours ( Junction / Inflow,cfs )
7849
7850    Inflow              / 0.00E+00
7851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7853    ===> System inflows (data group K3) at   120.88 hours ( Junction / Inflow,cfs )
7854
7855    Inflow              / 0.00E+00
7856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7858    ===> System inflows (data group K3) at   120.97 hours ( Junction / Inflow,cfs )
7859
7860    Inflow              / 0.00E+00
7861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7863    ===> System inflows (data group K3) at   121.05 hours ( Junction / Inflow,cfs )
7864
7865    Inflow              / 0.00E+00
7866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7868    ===> System inflows (data group K3) at   121.13 hours ( Junction / Inflow,cfs )
7869
7870    Inflow              / 0.00E+00
7871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7873    ===> System inflows (data group K3) at   121.22 hours ( Junction / Inflow,cfs )
7874
7875    Inflow              / 0.00E+00
7876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7878    ===> System inflows (data group K3) at   121.30 hours ( Junction / Inflow,cfs )
7879
7880    Inflow              / 0.00E+00
7881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7883    ===> System inflows (data group K3) at   121.38 hours ( Junction / Inflow,cfs )
7884
7885    Inflow              / 0.00E+00
7886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7888    ===> System inflows (data group K3) at   121.47 hours ( Junction / Inflow,cfs )
7889
7890    Inflow              / 0.00E+00
7891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7893    ===> System inflows (data group K3) at   121.55 hours ( Junction / Inflow,cfs )
7894
7895    Inflow              / 0.00E+00
7896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7898    ===> System inflows (data group K3) at   121.63 hours ( Junction / Inflow,cfs )
7899
7900    Inflow               / 0.00E+00
7901    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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8105              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
8106                 Inflow/   0.00 /  2545.00               Node2/   5.31 /  2543.31
                                        Node3/   0.24 /  2535.24
8107                  Node8/   3.31 /  2543.31              Node10/   0.17 /  2520.17
8108
8109                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
8110                  Link7/       0.00*              Link8/       0.06              Link11/
                                 0.00            2A Outlet/       3.05
8111                  221.1/       0.00*           Underdrain/       3.05             FREE# 1/
                                 3.05
8112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8113    ===> System inflows (data group K3) at   125.05 hours ( Junction / Inflow,cfs )
8114
8115    Inflow              / 0.00E+00
8116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8118    ===> System inflows (data group K3) at   125.13 hours ( Junction / Inflow,cfs )
8119
8120    Inflow              / 0.00E+00
8121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8123    ===> System inflows (data group K3) at   125.22 hours ( Junction / Inflow,cfs )
8124
8125    Inflow              / 0.00E+00
8126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8128    ===> System inflows (data group K3) at   125.30 hours ( Junction / Inflow,cfs )
8129
8130    Inflow              / 0.00E+00
8131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8133    ===> System inflows (data group K3) at   125.38 hours ( Junction / Inflow,cfs )
8134
8135    Inflow              / 0.00E+00
8136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8138    ===> System inflows (data group K3) at   125.47 hours ( Junction / Inflow,cfs )
8139
8140    Inflow              / 0.00E+00
8141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8143    ===> System inflows (data group K3) at   125.55 hours ( Junction / Inflow,cfs )
8144
8145    Inflow              / 0.00E+00
8146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8148    ===> System inflows (data group K3) at   125.63 hours ( Junction / Inflow,cfs )
8149
8150    Inflow              / 0.00E+00
8151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8153    ===> System inflows (data group K3) at   125.72 hours ( Junction / Inflow,cfs )
8154
8155    Inflow              / 0.00E+00
8156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8158    ===> System inflows (data group K3) at   125.80 hours ( Junction / Inflow,cfs )
8159
8160    Inflow              / 0.00E+00
8161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8163    ===> System inflows (data group K3) at   125.88 hours ( Junction / Inflow,cfs )
8164
8165    Inflow              / 0.00E+00
8166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8168    ===> System inflows (data group K3) at   125.97 hours ( Junction / Inflow,cfs )
8169
8170    Inflow              / 0.00E+00
```

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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.13 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # #
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8309
8310    Inflow              / 0.00E+00
8311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8313    ===> System inflows (data group K3) at   128.38 hours ( Junction / Inflow,cfs )
8314
8315    Inflow              / 0.00E+00
8316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8318    ===> System inflows (data group K3) at   128.47 hours ( Junction / Inflow,cfs )
8319
8320    Inflow              / 0.00E+00
8321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8323    ===> System inflows (data group K3) at   128.55 hours ( Junction / Inflow,cfs )
8324
8325    Inflow              / 0.00E+00
8326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8328    ===> System inflows (data group K3) at   128.63 hours ( Junction / Inflow,cfs )
8329
8330    Inflow              / 0.00E+00
8331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8333    ===> System inflows (data group K3) at   128.72 hours ( Junction / Inflow,cfs )
8334
8335    Inflow              / 0.00E+00
8336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8338    ===> System inflows (data group K3) at   128.80 hours ( Junction / Inflow,cfs )
8339
8340    Inflow              / 0.00E+00
8341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8343    ===> System inflows (data group K3) at   128.88 hours ( Junction / Inflow,cfs )
8344
8345    Inflow              / 0.00E+00
8346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8348    ===> System inflows (data group K3) at   128.97 hours ( Junction / Inflow,cfs )
8349
8350    Inflow              / 0.00E+00
8351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8353    ===> System inflows (data group K3) at   129.05 hours ( Junction / Inflow,cfs )
8354
8355    Inflow              / 0.00E+00
8356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8358    ===> System inflows (data group K3) at   129.13 hours ( Junction / Inflow,cfs )
8359
8360    Inflow              / 0.00E+00
8361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8363    ===> System inflows (data group K3) at   129.22 hours ( Junction / Inflow,cfs )
8364
8365    Inflow              / 0.00E+00
8366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8368    ===> System inflows (data group K3) at   129.30 hours ( Junction / Inflow,cfs )
8369
8370    Inflow              / 0.00E+00
8371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8373    ===> System inflows (data group K3) at   129.38 hours ( Junction / Inflow,cfs )
8374
8375    Inflow              / 0.00E+00
8376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8378    ===> System inflows (data group K3) at   129.47 hours ( Junction / Inflow,cfs )
8379
8380    Inflow               / 0.00E+00
8381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8383    ===> System inflows (data group K3) at   129.55 hours ( Junction / Inflow,cfs )
8384
8385    Inflow               / 0.00E+00
8386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8388    ===> System inflows (data group K3) at   129.63 hours ( Junction / Inflow,cfs )
8389
8390    Inflow               / 0.00E+00
8391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8393    ===> System inflows (data group K3) at   129.72 hours ( Junction / Inflow,cfs )
8394
8395    Inflow               / 0.00E+00
8396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8398    ===> System inflows (data group K3) at   129.80 hours ( Junction / Inflow,cfs )
8399
8400    Inflow               / 0.00E+00
8401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8403    ===> System inflows (data group K3) at   129.88 hours ( Junction / Inflow,cfs )
8404
8405    Inflow               / 0.00E+00
8406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8408    ===> System inflows (data group K3) at   129.97 hours ( Junction / Inflow,cfs )
8409
8410    Inflow               / 0.00E+00
8411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8413    ===> System inflows (data group K3) at   130.05 hours ( Junction / Inflow,cfs )
8414
8415    Inflow               / 0.00E+00
8416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8418    ===> System inflows (data group K3) at   130.13 hours ( Junction / Inflow,cfs )
8419
8420    Inflow               / 0.00E+00
8421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8423    ===> System inflows (data group K3) at   130.22 hours ( Junction / Inflow,cfs )
8424
8425    Inflow               / 0.00E+00
8426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8428    ===> System inflows (data group K3) at   130.30 hours ( Junction / Inflow,cfs )
8429
8430    Inflow               / 0.00E+00
8431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8433    ===> System inflows (data group K3) at   130.38 hours ( Junction / Inflow,cfs )
8434
8435    Inflow               / 0.00E+00
8436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8438    ===> System inflows (data group K3) at   130.47 hours ( Junction / Inflow,cfs )
8439
8440    Inflow               / 0.00E+00
8441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8443    ===> System inflows (data group K3) at   130.55 hours ( Junction / Inflow,cfs )
8444
8445    Inflow               / 0.00E+00
8446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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8585    Inflow              / 0.00E+00
8586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8588    ===> System inflows (data group K3) at   132.97 hours ( Junction / Inflow,cfs )
8589
8590    Inflow              / 0.00E+00
8591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8593    ===> System inflows (data group K3) at   133.05 hours ( Junction / Inflow,cfs )
8594
8595    Inflow              / 0.00E+00
8596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8598    ===> System inflows (data group K3) at   133.13 hours ( Junction / Inflow,cfs )
8599
8600    Inflow              / 0.00E+00
8601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8603    ===> System inflows (data group K3) at   133.22 hours ( Junction / Inflow,cfs )
8604
8605    Inflow              / 0.00E+00
8606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8608    ===> System inflows (data group K3) at   133.30 hours ( Junction / Inflow,cfs )
8609
8610    Inflow              / 0.00E+00
8611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8612
8613    Cycle       8000      Time        133 Hrs - 20.00 Min
8614
8615              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
8616                 Inflow/   0.00 /  2545.00               Node2/   4.41 /  2542.41
                                      Node3/   0.23 /  2535.23
8617                Node8/   2.41 /  2542.41              Node10/   0.16 /  2520.16
8618
8619                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
8620                  Link7/       0.00*               Link8/       0.04               Link11/
                                0.00            2A Outlet/       2.85
8621                  221.1/       0.00*          Underdrain/       2.85             FREE# 1/
                              2.85
8622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8623    ===> System inflows (data group K3) at   133.38 hours ( Junction / Inflow,cfs )
8624
8625    Inflow              / 0.00E+00
8626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8628    ===> System inflows (data group K3) at   133.47 hours ( Junction / Inflow,cfs )
8629
8630    Inflow              / 0.00E+00
8631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8633    ===> System inflows (data group K3) at   133.55 hours ( Junction / Inflow,cfs )
8634
8635    Inflow              / 0.00E+00
8636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8638    ===> System inflows (data group K3) at   133.63 hours ( Junction / Inflow,cfs )
8639
8640    Inflow              / 0.00E+00
8641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8643    ===> System inflows (data group K3) at   133.72 hours ( Junction / Inflow,cfs )
8644
8645    Inflow              / 0.00E+00
8646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8648    ===> System inflows (data group K3) at   133.80 hours ( Junction / Inflow,cfs )
8649
8650    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.13 hours ( Junction / Inflow,cfs )
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8789
8790    Inflow                / 0.00E+00
8791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8793    ===> System inflows (data group K3) at   136.22 hours ( Junction / Inflow,cfs )
8794
8795    Inflow                / 0.00E+00
8796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8798    ===> System inflows (data group K3) at   136.30 hours ( Junction / Inflow,cfs )
8799
8800    Inflow                / 0.00E+00
8801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8803    ===> System inflows (data group K3) at   136.38 hours ( Junction / Inflow,cfs )
8804
8805    Inflow                / 0.00E+00
8806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8808    ===> System inflows (data group K3) at   136.47 hours ( Junction / Inflow,cfs )
8809
8810    Inflow                / 0.00E+00
8811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8813    ===> System inflows (data group K3) at   136.55 hours ( Junction / Inflow,cfs )
8814
8815    Inflow                / 0.00E+00
8816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8818    ===> System inflows (data group K3) at   136.63 hours ( Junction / Inflow,cfs )
8819
8820    Inflow                / 0.00E+00
8821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8823    ===> System inflows (data group K3) at   136.72 hours ( Junction / Inflow,cfs )
8824
8825    Inflow                / 0.00E+00
8826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8828    ===> System inflows (data group K3) at   136.80 hours ( Junction / Inflow,cfs )
8829
8830    Inflow                / 0.00E+00
8831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8833    ===> System inflows (data group K3) at   136.88 hours ( Junction / Inflow,cfs )
8834
8835    Inflow                / 0.00E+00
8836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8838    ===> System inflows (data group K3) at   136.97 hours ( Junction / Inflow,cfs )
8839
8840    Inflow                / 0.00E+00
8841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8843    ===> System inflows (data group K3) at   137.05 hours ( Junction / Inflow,cfs )
8844
8845    Inflow                / 0.00E+00
8846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8848    ===> System inflows (data group K3) at   137.13 hours ( Junction / Inflow,cfs )
8849
8850    Inflow                / 0.00E+00
8851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8853    ===> System inflows (data group K3) at   137.22 hours ( Junction / Inflow,cfs )
8854
8855    Inflow                / 0.00E+00
8856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8858    ===> System inflows (data group K3) at   137.30 hours ( Junction / Inflow,cfs )
8859
8860    Inflow               / 0.00E+00
8861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8863    ===> System inflows (data group K3) at   137.38 hours ( Junction / Inflow,cfs )
8864
8865    Inflow               / 0.00E+00
8866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8868    ===> System inflows (data group K3) at   137.47 hours ( Junction / Inflow,cfs )
8869
8870    Inflow               / 0.00E+00
8871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8873    ===> System inflows (data group K3) at   137.55 hours ( Junction / Inflow,cfs )
8874
8875    Inflow               / 0.00E+00
8876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8878    ===> System inflows (data group K3) at   137.63 hours ( Junction / Inflow,cfs )
8879
8880    Inflow               / 0.00E+00
8881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8883    ===> System inflows (data group K3) at   137.72 hours ( Junction / Inflow,cfs )
8884
8885    Inflow               / 0.00E+00
8886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8888    ===> System inflows (data group K3) at   137.80 hours ( Junction / Inflow,cfs )
8889
8890    Inflow               / 0.00E+00
8891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8893    ===> System inflows (data group K3) at   137.88 hours ( Junction / Inflow,cfs )
8894
8895    Inflow               / 0.00E+00
8896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8898    ===> System inflows (data group K3) at   137.97 hours ( Junction / Inflow,cfs )
8899
8900    Inflow               / 0.00E+00
8901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8903    ===> System inflows (data group K3) at   138.05 hours ( Junction / Inflow,cfs )
8904
8905    Inflow               / 0.00E+00
8906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8908    ===> System inflows (data group K3) at   138.13 hours ( Junction / Inflow,cfs )
8909
8910    Inflow               / 0.00E+00
8911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8913    ===> System inflows (data group K3) at   138.22 hours ( Junction / Inflow,cfs )
8914
8915    Inflow               / 0.00E+00
8916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8918    ===> System inflows (data group K3) at   138.30 hours ( Junction / Inflow,cfs )
8919
8920    Inflow               / 0.00E+00
8921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8923    ===> System inflows (data group K3) at   138.38 hours ( Junction / Inflow,cfs )
8924
8925    Inflow               / 0.00E+00
8926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.72 hours ( Junction / Inflow,cfs )
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9065    Inflow              / 0.00E+00
9066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9068    ===> System inflows (data group K3) at   140.80 hours ( Junction / Inflow,cfs )
9069
9070    Inflow              / 0.00E+00
9071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9073    ===> System inflows (data group K3) at   140.88 hours ( Junction / Inflow,cfs )
9074
9075    Inflow              / 0.00E+00
9076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9078    ===> System inflows (data group K3) at   140.97 hours ( Junction / Inflow,cfs )
9079
9080    Inflow              / 0.00E+00
9081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9083    ===> System inflows (data group K3) at   141.05 hours ( Junction / Inflow,cfs )
9084
9085    Inflow              / 0.00E+00
9086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9088    ===> System inflows (data group K3) at   141.13 hours ( Junction / Inflow,cfs )
9089
9090    Inflow              / 0.00E+00
9091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9093    ===> System inflows (data group K3) at   141.22 hours ( Junction / Inflow,cfs )
9094
9095    Inflow              / 0.00E+00
9096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9098    ===> System inflows (data group K3) at   141.30 hours ( Junction / Inflow,cfs )
9099
9100    Inflow              / 0.00E+00
9101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9103    ===> System inflows (data group K3) at   141.38 hours ( Junction / Inflow,cfs )
9104
9105    Inflow              / 0.00E+00
9106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9108    ===> System inflows (data group K3) at   141.47 hours ( Junction / Inflow,cfs )
9109
9110    Inflow              / 0.00E+00
9111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9113    ===> System inflows (data group K3) at   141.55 hours ( Junction / Inflow,cfs )
9114
9115    Inflow              / 0.00E+00
9116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9118    ===> System inflows (data group K3) at   141.63 hours ( Junction / Inflow,cfs )
9119
9120    Inflow              / 0.00E+00
9121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9122
9123    Cycle       8500      Time        141 Hrs - 40.00 Min
9124
9125              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
9126                 Inflow/   0.00 /  2545.00               Node2/   3.57 /  2541.57
                                    Node3/   0.22 /  2535.22
9127                  Node8/   1.57 /  2541.57              Node10/   0.15 /  2520.15
9128
9129                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
9130                  Link7/       0.00*              Link8/       0.03              Link11/
                             0.00            2A Outlet/       2.65
9131                  221.1/       0.00*          Underdrain/       2.65             FREE# 1/
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.80 hours ( Junction / Inflow,cfs )
```

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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.97 hours ( Junction / Inflow,cfs )
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 Inflow                / 0.00E+00
 # # #
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9338    ===> System inflows (data group K3) at   145.13 hours ( Junction / Inflow,cfs )
9339
9340    Inflow               / 0.00E+00
9341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9343    ===> System inflows (data group K3) at   145.22 hours ( Junction / Inflow,cfs )
9344
9345    Inflow               / 0.00E+00
9346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9348    ===> System inflows (data group K3) at   145.30 hours ( Junction / Inflow,cfs )
9349
9350    Inflow               / 0.00E+00
9351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9353    ===> System inflows (data group K3) at   145.38 hours ( Junction / Inflow,cfs )
9354
9355    Inflow               / 0.00E+00
9356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9358    ===> System inflows (data group K3) at   145.47 hours ( Junction / Inflow,cfs )
9359
9360    Inflow               / 0.00E+00
9361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9363    ===> System inflows (data group K3) at   145.55 hours ( Junction / Inflow,cfs )
9364
9365    Inflow               / 0.00E+00
9366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9368    ===> System inflows (data group K3) at   145.63 hours ( Junction / Inflow,cfs )
9369
9370    Inflow               / 0.00E+00
9371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9373    ===> System inflows (data group K3) at   145.72 hours ( Junction / Inflow,cfs )
9374
9375    Inflow               / 0.00E+00
9376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9378    ===> System inflows (data group K3) at   145.80 hours ( Junction / Inflow,cfs )
9379
9380    Inflow               / 0.00E+00
9381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9383    ===> System inflows (data group K3) at   145.88 hours ( Junction / Inflow,cfs )
9384
9385    Inflow               / 0.00E+00
9386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9388    ===> System inflows (data group K3) at   145.97 hours ( Junction / Inflow,cfs )
9389
9390    Inflow               / 0.00E+00
9391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9393    ===> System inflows (data group K3) at   146.05 hours ( Junction / Inflow,cfs )
9394
9395    Inflow               / 0.00E+00
9396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9398    ===> System inflows (data group K3) at   146.13 hours ( Junction / Inflow,cfs )
9399
9400    Inflow               / 0.00E+00
9401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9403    ===> System inflows (data group K3) at   146.22 hours ( Junction / Inflow,cfs )
9404
9405    Inflow               / 0.00E+00
9406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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```
    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.72 hours ( Junction / Inflow,cfs )
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Inflow               / 0.00E+00
# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.80 hours ( Junction / Inflow,cfs )
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9749
9750    Inflow                / 0.00E+00
9751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9753    ===> System inflows (data group K3) at   151.88 hours ( Junction / Inflow,cfs )
9754
9755    Inflow                / 0.00E+00
9756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9758    ===> System inflows (data group K3) at   151.97 hours ( Junction / Inflow,cfs )
9759
9760    Inflow                / 0.00E+00
9761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9763    ===> System inflows (data group K3) at   152.05 hours ( Junction / Inflow,cfs )
9764
9765    Inflow                / 0.00E+00
9766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9768    ===> System inflows (data group K3) at   152.13 hours ( Junction / Inflow,cfs )
9769
9770    Inflow                / 0.00E+00
9771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9773    ===> System inflows (data group K3) at   152.22 hours ( Junction / Inflow,cfs )
9774
9775    Inflow                / 0.00E+00
9776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9778    ===> System inflows (data group K3) at   152.30 hours ( Junction / Inflow,cfs )
9779
9780    Inflow                / 0.00E+00
9781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9783    ===> System inflows (data group K3) at   152.38 hours ( Junction / Inflow,cfs )
9784
9785    Inflow                / 0.00E+00
9786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9788    ===> System inflows (data group K3) at   152.47 hours ( Junction / Inflow,cfs )
9789
9790    Inflow                / 0.00E+00
9791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9793    ===> System inflows (data group K3) at   152.55 hours ( Junction / Inflow,cfs )
9794
9795    Inflow                / 0.00E+00
9796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9798    ===> System inflows (data group K3) at   152.63 hours ( Junction / Inflow,cfs )
9799
9800    Inflow                / 0.00E+00
9801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9803    ===> System inflows (data group K3) at   152.72 hours ( Junction / Inflow,cfs )
9804
9805    Inflow                / 0.00E+00
9806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9808    ===> System inflows (data group K3) at   152.80 hours ( Junction / Inflow,cfs )
9809
9810    Inflow                / 0.00E+00
9811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9813    ===> System inflows (data group K3) at   152.88 hours ( Junction / Inflow,cfs )
9814
9815    Inflow                / 0.00E+00
9816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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9818    ===> System inflows (data group K3) at   152.97 hours ( Junction / Inflow,cfs )
9819
9820    Inflow               / 0.00E+00
9821    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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10025    Inflow              / 0.00E+00
10026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10028    ===> System inflows (data group K3) at   156.47 hours ( Junction / Inflow,cfs )
10029
10030    Inflow              / 0.00E+00
10031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10033    ===> System inflows (data group K3) at   156.55 hours ( Junction / Inflow,cfs )
10034
10035    Inflow              / 0.00E+00
10036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10038    ===> System inflows (data group K3) at   156.63 hours ( Junction / Inflow,cfs )
10039
10040    Inflow              / 0.00E+00
10041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10043    ===> System inflows (data group K3) at   156.72 hours ( Junction / Inflow,cfs )
10044
10045    Inflow              / 0.00E+00
10046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10048    ===> System inflows (data group K3) at   156.80 hours ( Junction / Inflow,cfs )
10049
10050    Inflow              / 0.00E+00
10051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10053    ===> System inflows (data group K3) at   156.88 hours ( Junction / Inflow,cfs )
10054
10055    Inflow              / 0.00E+00
10056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10058    ===> System inflows (data group K3) at   156.97 hours ( Junction / Inflow,cfs )
10059
10060    Inflow              / 0.00E+00
10061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10063    ===> System inflows (data group K3) at   157.05 hours ( Junction / Inflow,cfs )
10064
10065    Inflow              / 0.00E+00
10066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10068    ===> System inflows (data group K3) at   157.13 hours ( Junction / Inflow,cfs )
10069
10070    Inflow              / 0.00E+00
10071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10073    ===> System inflows (data group K3) at   157.22 hours ( Junction / Inflow,cfs )
10074
10075    Inflow              / 0.00E+00
10076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10078    ===> System inflows (data group K3) at   157.30 hours ( Junction / Inflow,cfs )
10079
10080    Inflow              / 0.00E+00
10081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10083    ===> System inflows (data group K3) at   157.38 hours ( Junction / Inflow,cfs )
10084
10085    Inflow              / 0.00E+00
10086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10088    ===> System inflows (data group K3) at   157.47 hours ( Junction / Inflow,cfs )
10089
10090    Inflow              / 0.00E+00
10091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10093    ===> System inflows (data group K3) at   157.55 hours ( Junction / Inflow,cfs )
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10094
10095     Inflow              / 0.00E+00
10096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10098     ===> System inflows (data group K3) at   157.63 hours ( Junction / Inflow,cfs )
10099
10100     Inflow              / 0.00E+00
10101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10103     ===> System inflows (data group K3) at   157.72 hours ( Junction / Inflow,cfs )
10104
10105     Inflow              / 0.00E+00
10106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10108     ===> System inflows (data group K3) at   157.80 hours ( Junction / Inflow,cfs )
10109
10110     Inflow              / 0.00E+00
10111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10113     ===> System inflows (data group K3) at   157.88 hours ( Junction / Inflow,cfs )
10114
10115     Inflow              / 0.00E+00
10116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10118     ===> System inflows (data group K3) at   157.97 hours ( Junction / Inflow,cfs )
10119
10120     Inflow              / 0.00E+00
10121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10123     ===> System inflows (data group K3) at   158.05 hours ( Junction / Inflow,cfs )
10124
10125     Inflow              / 0.00E+00
10126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10128     ===> System inflows (data group K3) at   158.13 hours ( Junction / Inflow,cfs )
10129
10130     Inflow              / 0.00E+00
10131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10133     ===> System inflows (data group K3) at   158.22 hours ( Junction / Inflow,cfs )
10134
10135     Inflow              / 0.00E+00
10136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10138     ===> System inflows (data group K3) at   158.30 hours ( Junction / Inflow,cfs )
10139
10140     Inflow              / 0.00E+00
10141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10142
10143     Cycle       9500      Time        158 Hrs - 20.00 Min
10144
10145               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10146                  Inflow/   0.00 /  2545.00              Node2/   2.05 /  2540.05
                                    Node3/   0.21 /  2535.21
10147                Node8/   0.05 /  2540.05             Node10/   0.13 /  2520.13
10148
10149                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10150                  Link7/       0.00*              Link8/       0.00              Link11/
                                0.00            2A Outlet/       2.28
10151                  221.1/       0.00*           Underdrain/       2.28             FREE# 1/
                              2.28
10152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10153     ===> System inflows (data group K3) at   158.38 hours ( Junction / Inflow,cfs )
10154
10155     Inflow              / 0.00E+00
10156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10158     ===> System inflows (data group K3) at   158.47 hours ( Junction / Inflow,cfs )
10159
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Inflow               / 0.00E+00
# # # #
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10229
10230     Inflow                / 0.00E+00
10231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10233     ===> System inflows (data group K3) at   159.72 hours ( Junction / Inflow,cfs )
10234
10235     Inflow                / 0.00E+00
10236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10238     ===> System inflows (data group K3) at   159.80 hours ( Junction / Inflow,cfs )
10239
10240     Inflow                / 0.00E+00
10241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10243     ===> System inflows (data group K3) at   159.88 hours ( Junction / Inflow,cfs )
10244
10245     Inflow                / 0.00E+00
10246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10248     ===> System inflows (data group K3) at   159.97 hours ( Junction / Inflow,cfs )
10249
10250     Inflow                / 0.00E+00
10251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10253     ===> System inflows (data group K3) at   160.05 hours ( Junction / Inflow,cfs )
10254
10255     Inflow                / 0.00E+00
10256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10258     ===> System inflows (data group K3) at   160.13 hours ( Junction / Inflow,cfs )
10259
10260     Inflow                / 0.00E+00
10261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10263     ===> System inflows (data group K3) at   160.22 hours ( Junction / Inflow,cfs )
10264
10265     Inflow                / 0.00E+00
10266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10268     ===> System inflows (data group K3) at   160.30 hours ( Junction / Inflow,cfs )
10269
10270     Inflow                / 0.00E+00
10271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10273     ===> System inflows (data group K3) at   160.38 hours ( Junction / Inflow,cfs )
10274
10275     Inflow                / 0.00E+00
10276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10278     ===> System inflows (data group K3) at   160.47 hours ( Junction / Inflow,cfs )
10279
10280     Inflow                / 0.00E+00
10281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10283     ===> System inflows (data group K3) at   160.55 hours ( Junction / Inflow,cfs )
10284
10285     Inflow                / 0.00E+00
10286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10288     ===> System inflows (data group K3) at   160.63 hours ( Junction / Inflow,cfs )
10289
10290     Inflow                / 0.00E+00
10291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10293     ===> System inflows (data group K3) at   160.72 hours ( Junction / Inflow,cfs )
10294
10295     Inflow                / 0.00E+00
10296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10298    ===> System inflows (data group K3) at   160.80 hours ( Junction / Inflow,cfs )
10299
10300    Inflow               / 0.00E+00
10301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10303    ===> System inflows (data group K3) at   160.88 hours ( Junction / Inflow,cfs )
10304
10305    Inflow               / 0.00E+00
10306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10308    ===> System inflows (data group K3) at   160.97 hours ( Junction / Inflow,cfs )
10309
10310    Inflow               / 0.00E+00
10311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10313    ===> System inflows (data group K3) at   161.05 hours ( Junction / Inflow,cfs )
10314
10315    Inflow               / 0.00E+00
10316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10318    ===> System inflows (data group K3) at   161.13 hours ( Junction / Inflow,cfs )
10319
10320    Inflow               / 0.00E+00
10321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10323    ===> System inflows (data group K3) at   161.22 hours ( Junction / Inflow,cfs )
10324
10325    Inflow               / 0.00E+00
10326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10328    ===> System inflows (data group K3) at   161.30 hours ( Junction / Inflow,cfs )
10329
10330    Inflow               / 0.00E+00
10331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10333    ===> System inflows (data group K3) at   161.38 hours ( Junction / Inflow,cfs )
10334
10335    Inflow               / 0.00E+00
10336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10338    ===> System inflows (data group K3) at   161.47 hours ( Junction / Inflow,cfs )
10339
10340    Inflow               / 0.00E+00
10341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10343    ===> System inflows (data group K3) at   161.55 hours ( Junction / Inflow,cfs )
10344
10345    Inflow               / 0.00E+00
10346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10348    ===> System inflows (data group K3) at   161.63 hours ( Junction / Inflow,cfs )
10349
10350    Inflow               / 0.00E+00
10351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10353    ===> System inflows (data group K3) at   161.72 hours ( Junction / Inflow,cfs )
10354
10355    Inflow               / 0.00E+00
10356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10358    ===> System inflows (data group K3) at   161.80 hours ( Junction / Inflow,cfs )
10359
10360    Inflow               / 0.00E+00
10361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10363    ===> System inflows (data group K3) at   161.88 hours ( Junction / Inflow,cfs )
10364
10365    Inflow               / 0.00E+00
10366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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10505    Inflow               / 0.00E+00
10506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10508    ===> System inflows (data group K3) at   164.30 hours ( Junction / Inflow,cfs )
10509
10510    Inflow               / 0.00E+00
10511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10513    ===> System inflows (data group K3) at   164.38 hours ( Junction / Inflow,cfs )
10514
10515    Inflow               / 0.00E+00
10516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10518    ===> System inflows (data group K3) at   164.47 hours ( Junction / Inflow,cfs )
10519
10520    Inflow               / 0.00E+00
10521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10523    ===> System inflows (data group K3) at   164.55 hours ( Junction / Inflow,cfs )
10524
10525    Inflow               / 0.00E+00
10526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10528    ===> System inflows (data group K3) at   164.63 hours ( Junction / Inflow,cfs )
10529
10530    Inflow               / 0.00E+00
10531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10533    ===> System inflows (data group K3) at   164.72 hours ( Junction / Inflow,cfs )
10534
10535    Inflow               / 0.00E+00
10536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10538    ===> System inflows (data group K3) at   164.80 hours ( Junction / Inflow,cfs )
10539
10540    Inflow               / 0.00E+00
10541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10543    ===> System inflows (data group K3) at   164.88 hours ( Junction / Inflow,cfs )
10544
10545    Inflow               / 0.00E+00
10546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10548    ===> System inflows (data group K3) at   164.97 hours ( Junction / Inflow,cfs )
10549
10550    Inflow               / 0.00E+00
10551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10553    ===> System inflows (data group K3) at   165.05 hours ( Junction / Inflow,cfs )
10554
10555    Inflow               / 0.00E+00
10556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10558    ===> System inflows (data group K3) at   165.13 hours ( Junction / Inflow,cfs )
10559
10560    Inflow               / 0.00E+00
10561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10563    ===> System inflows (data group K3) at   165.22 hours ( Junction / Inflow,cfs )
10564
10565    Inflow               / 0.00E+00
10566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10568    ===> System inflows (data group K3) at   165.30 hours ( Junction / Inflow,cfs )
10569
10570    Inflow               / 0.00E+00
10571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10573    ===> System inflows (data group K3) at   165.38 hours ( Junction / Inflow,cfs )
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10574
10575     Inflow              / 0.00E+00
10576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10578     ===> System inflows (data group K3) at   165.47 hours ( Junction / Inflow,cfs )
10579
10580     Inflow              / 0.00E+00
10581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10583     ===> System inflows (data group K3) at   165.55 hours ( Junction / Inflow,cfs )
10584
10585     Inflow              / 0.00E+00
10586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10588     ===> System inflows (data group K3) at   165.63 hours ( Junction / Inflow,cfs )
10589
10590     Inflow              / 0.00E+00
10591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10593     ===> System inflows (data group K3) at   165.72 hours ( Junction / Inflow,cfs )
10594
10595     Inflow              / 0.00E+00
10596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10598     ===> System inflows (data group K3) at   165.80 hours ( Junction / Inflow,cfs )
10599
10600     Inflow              / 0.00E+00
10601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10603     ===> System inflows (data group K3) at   165.88 hours ( Junction / Inflow,cfs )
10604
10605     Inflow              / 0.00E+00
10606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10608     ===> System inflows (data group K3) at   165.97 hours ( Junction / Inflow,cfs )
10609
10610     Inflow              / 0.00E+00
10611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10613     ===> System inflows (data group K3) at   166.05 hours ( Junction / Inflow,cfs )
10614
10615     Inflow              / 0.00E+00
10616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10618     ===> System inflows (data group K3) at   166.13 hours ( Junction / Inflow,cfs )
10619
10620     Inflow              / 0.00E+00
10621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10623     ===> System inflows (data group K3) at   166.22 hours ( Junction / Inflow,cfs )
10624
10625     Inflow              / 0.00E+00
10626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10628     ===> System inflows (data group K3) at   166.30 hours ( Junction / Inflow,cfs )
10629
10630     Inflow              / 0.00E+00
10631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10633     ===> System inflows (data group K3) at   166.38 hours ( Junction / Inflow,cfs )
10634
10635     Inflow              / 0.00E+00
10636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10638     ===> System inflows (data group K3) at   166.47 hours ( Junction / Inflow,cfs )
10639
10640     Inflow              / 0.00E+00
10641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10643    ===> System inflows (data group K3) at   166.55 hours ( Junction / Inflow,cfs )
10644
10645    Inflow               / 0.00E+00
10646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10648    ===> System inflows (data group K3) at   166.63 hours ( Junction / Inflow,cfs )
10649
10650    Inflow               / 0.00E+00
10651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10652
10653    Cycle      10000      Time        166 Hrs - 40.00 Min
10654
10655              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10656                 Inflow/   0.00 /  2545.00               Node2/   1.38 /  2539.38
                                    Node3/   0.20 /  2535.20
10657                Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
10658
10659                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10660                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       2.10
10661                  221.1/       0.00*          Underdrain/       2.10             FREE# 1/
                                2.10
10662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10663    ===> System inflows (data group K3) at   166.72 hours ( Junction / Inflow,cfs )
10664
10665    Inflow               / 0.00E+00
10666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10668    ===> System inflows (data group K3) at   166.80 hours ( Junction / Inflow,cfs )
10669
10670    Inflow               / 0.00E+00
10671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10673    ===> System inflows (data group K3) at   166.88 hours ( Junction / Inflow,cfs )
10674
10675    Inflow               / 0.00E+00
10676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10678    ===> System inflows (data group K3) at   166.97 hours ( Junction / Inflow,cfs )
10679
10680    Inflow               / 0.00E+00
10681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10683    ===> System inflows (data group K3) at   167.05 hours ( Junction / Inflow,cfs )
10684
10685    Inflow               / 0.00E+00
10686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10688    ===> System inflows (data group K3) at   167.13 hours ( Junction / Inflow,cfs )
10689
10690    Inflow               / 0.00E+00
10691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10693    ===> System inflows (data group K3) at   167.22 hours ( Junction / Inflow,cfs )
10694
10695    Inflow               / 0.00E+00
10696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10698    ===> System inflows (data group K3) at   167.30 hours ( Junction / Inflow,cfs )
10699
10700    Inflow               / 0.00E+00
10701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10703    ===> System inflows (data group K3) at   167.38 hours ( Junction / Inflow,cfs )
10704
10705    Inflow               / 0.00E+00
10706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10708    ===> System inflows (data group K3) at   167.47 hours ( Junction / Inflow,cfs )
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10709
10710     Inflow              / 0.00E+00
10711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10713     ===> System inflows (data group K3) at   167.55 hours ( Junction / Inflow,cfs )
10714
10715     Inflow              / 0.00E+00
10716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10718     ===> System inflows (data group K3) at   167.63 hours ( Junction / Inflow,cfs )
10719
10720     Inflow              / 0.00E+00
10721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10723     ===> System inflows (data group K3) at   167.72 hours ( Junction / Inflow,cfs )
10724
10725     Inflow              / 0.00E+00
10726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10728     ===> System inflows (data group K3) at   167.80 hours ( Junction / Inflow,cfs )
10729
10730     Inflow              / 0.00E+00
10731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10733     ===> System inflows (data group K3) at   167.88 hours ( Junction / Inflow,cfs )
10734
10735     Inflow              / 0.00E+00
10736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10738     ===> System inflows (data group K3) at   167.97 hours ( Junction / Inflow,cfs )
10739
10740     Inflow              / 0.00E+00
10741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10743     ===> System inflows (data group K3) at   168.05 hours ( Junction / Inflow,cfs )
10744
10745     Inflow              / 0.00E+00
10746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10748     ===> System inflows (data group K3) at   168.13 hours ( Junction / Inflow,cfs )
10749
10750     Inflow              / 0.00E+00
10751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10753     ===> System inflows (data group K3) at   168.22 hours ( Junction / Inflow,cfs )
10754
10755     Inflow              / 0.00E+00
10756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10758     ===> System inflows (data group K3) at   168.30 hours ( Junction / Inflow,cfs )
10759
10760     Inflow              / 0.00E+00
10761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10763     ===> System inflows (data group K3) at   168.38 hours ( Junction / Inflow,cfs )
10764
10765     Inflow              / 0.00E+00
10766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10768     ===> System inflows (data group K3) at   168.47 hours ( Junction / Inflow,cfs )
10769
10770     Inflow              / 0.00E+00
10771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10773     ===> System inflows (data group K3) at   168.55 hours ( Junction / Inflow,cfs )
10774
10775     Inflow              / 0.00E+00
10776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10778    ===> System inflows (data group K3) at   168.63 hours ( Junction / Inflow,cfs )
10779
10780    Inflow               / 0.00E+00
10781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10783    ===> System inflows (data group K3) at   168.72 hours ( Junction / Inflow,cfs )
10784
10785    Inflow               / 0.00E+00
10786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10788    ===> System inflows (data group K3) at   168.80 hours ( Junction / Inflow,cfs )
10789
10790    Inflow               / 0.00E+00
10791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10793    ===> System inflows (data group K3) at   168.88 hours ( Junction / Inflow,cfs )
10794
10795    Inflow               / 0.00E+00
10796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10798    ===> System inflows (data group K3) at   168.97 hours ( Junction / Inflow,cfs )
10799
10800    Inflow               / 0.00E+00
10801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10803    ===> System inflows (data group K3) at   169.05 hours ( Junction / Inflow,cfs )
10804
10805    Inflow               / 0.00E+00
10806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10808    ===> System inflows (data group K3) at   169.13 hours ( Junction / Inflow,cfs )
10809
10810    Inflow               / 0.00E+00
10811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10813    ===> System inflows (data group K3) at   169.22 hours ( Junction / Inflow,cfs )
10814
10815    Inflow               / 0.00E+00
10816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10818    ===> System inflows (data group K3) at   169.30 hours ( Junction / Inflow,cfs )
10819
10820    Inflow               / 0.00E+00
10821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10823    ===> System inflows (data group K3) at   169.38 hours ( Junction / Inflow,cfs )
10824
10825    Inflow               / 0.00E+00
10826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10828    ===> System inflows (data group K3) at   169.47 hours ( Junction / Inflow,cfs )
10829
10830    Inflow               / 0.00E+00
10831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10833    ===> System inflows (data group K3) at   169.55 hours ( Junction / Inflow,cfs )
10834
10835    Inflow               / 0.00E+00
10836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10838    ===> System inflows (data group K3) at   169.63 hours ( Junction / Inflow,cfs )
10839
10840    Inflow               / 0.00E+00
10841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10843    ===> System inflows (data group K3) at   169.72 hours ( Junction / Inflow,cfs )
10844
10845    Inflow               / 0.00E+00
10846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   170.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   172.05 hours ( Junction / Inflow,cfs )
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10985    Inflow               / 0.00E+00
10986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10988    ===> System inflows (data group K3) at   172.13 hours ( Junction / Inflow,cfs )
10989
10990    Inflow               / 0.00E+00
10991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10993    ===> System inflows (data group K3) at   172.22 hours ( Junction / Inflow,cfs )
10994
10995    Inflow               / 0.00E+00
10996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10998    ===> System inflows (data group K3) at   172.30 hours ( Junction / Inflow,cfs )
10999
11000    Inflow               / 0.00E+00
11001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11003    ===> System inflows (data group K3) at   172.38 hours ( Junction / Inflow,cfs )
11004
11005    Inflow               / 0.00E+00
11006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11008    ===> System inflows (data group K3) at   172.47 hours ( Junction / Inflow,cfs )
11009
11010    Inflow               / 0.00E+00
11011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11013    ===> System inflows (data group K3) at   172.55 hours ( Junction / Inflow,cfs )
11014
11015    Inflow               / 0.00E+00
11016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11018    ===> System inflows (data group K3) at   172.63 hours ( Junction / Inflow,cfs )
11019
11020    Inflow               / 0.00E+00
11021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11023    ===> System inflows (data group K3) at   172.72 hours ( Junction / Inflow,cfs )
11024
11025    Inflow               / 0.00E+00
11026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11028    ===> System inflows (data group K3) at   172.80 hours ( Junction / Inflow,cfs )
11029
11030    Inflow               / 0.00E+00
11031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11033    ===> System inflows (data group K3) at   172.88 hours ( Junction / Inflow,cfs )
11034
11035    Inflow               / 0.00E+00
11036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11038    ===> System inflows (data group K3) at   172.97 hours ( Junction / Inflow,cfs )
11039
11040    Inflow               / 0.00E+00
11041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11043    ===> System inflows (data group K3) at   173.05 hours ( Junction / Inflow,cfs )
11044
11045    Inflow               / 0.00E+00
11046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11048    ===> System inflows (data group K3) at   173.13 hours ( Junction / Inflow,cfs )
11049
11050    Inflow               / 0.00E+00
11051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11053    ===> System inflows (data group K3) at   173.22 hours ( Junction / Inflow,cfs )
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11054
11055     Inflow              / 0.00E+00
11056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11058     ===> System inflows (data group K3) at   173.30 hours ( Junction / Inflow,cfs )
11059
11060     Inflow              / 0.00E+00
11061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11063     ===> System inflows (data group K3) at   173.38 hours ( Junction / Inflow,cfs )
11064
11065     Inflow              / 0.00E+00
11066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11068     ===> System inflows (data group K3) at   173.47 hours ( Junction / Inflow,cfs )
11069
11070     Inflow              / 0.00E+00
11071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11073     ===> System inflows (data group K3) at   173.55 hours ( Junction / Inflow,cfs )
11074
11075     Inflow              / 0.00E+00
11076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11078     ===> System inflows (data group K3) at   173.63 hours ( Junction / Inflow,cfs )
11079
11080     Inflow              / 0.00E+00
11081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11083     ===> System inflows (data group K3) at   173.72 hours ( Junction / Inflow,cfs )
11084
11085     Inflow              / 0.00E+00
11086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11088     ===> System inflows (data group K3) at   173.80 hours ( Junction / Inflow,cfs )
11089
11090     Inflow              / 0.00E+00
11091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11093     ===> System inflows (data group K3) at   173.88 hours ( Junction / Inflow,cfs )
11094
11095     Inflow              / 0.00E+00
11096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11098     ===> System inflows (data group K3) at   173.97 hours ( Junction / Inflow,cfs )
11099
11100     Inflow              / 0.00E+00
11101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11103     ===> System inflows (data group K3) at   174.05 hours ( Junction / Inflow,cfs )
11104
11105     Inflow              / 0.00E+00
11106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11108     ===> System inflows (data group K3) at   174.13 hours ( Junction / Inflow,cfs )
11109
11110     Inflow              / 0.00E+00
11111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11113     ===> System inflows (data group K3) at   174.22 hours ( Junction / Inflow,cfs )
11114
11115     Inflow              / 0.00E+00
11116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11118     ===> System inflows (data group K3) at   174.30 hours ( Junction / Inflow,cfs )
11119
11120     Inflow              / 0.00E+00
11121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   174.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      10500      Time        175 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.74 /  2538.74
                                  Node3/   0.18 /  2535.18
                  Node8/   0.00 /  2540.00              Node10/   0.10 /  2520.10

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00            2A Outlet/       1.74
                  221.1/       0.00*           Underdrain/       1.74             FREE# 1/
                               1.74
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.30 hours ( Junction / Inflow,cfs )
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11189
11190     Inflow                / 0.00E+00
11191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11193     ===> System inflows (data group K3) at   175.38 hours ( Junction / Inflow,cfs )
11194
11195     Inflow                / 0.00E+00
11196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11198     ===> System inflows (data group K3) at   175.47 hours ( Junction / Inflow,cfs )
11199
11200     Inflow                / 0.00E+00
11201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11203     ===> System inflows (data group K3) at   175.55 hours ( Junction / Inflow,cfs )
11204
11205     Inflow                / 0.00E+00
11206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11208     ===> System inflows (data group K3) at   175.63 hours ( Junction / Inflow,cfs )
11209
11210     Inflow                / 0.00E+00
11211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11213     ===> System inflows (data group K3) at   175.72 hours ( Junction / Inflow,cfs )
11214
11215     Inflow                / 0.00E+00
11216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11218     ===> System inflows (data group K3) at   175.80 hours ( Junction / Inflow,cfs )
11219
11220     Inflow                / 0.00E+00
11221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11223     ===> System inflows (data group K3) at   175.88 hours ( Junction / Inflow,cfs )
11224
11225     Inflow                / 0.00E+00
11226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11228     ===> System inflows (data group K3) at   175.97 hours ( Junction / Inflow,cfs )
11229
11230     Inflow                / 0.00E+00
11231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11233     ===> System inflows (data group K3) at   176.05 hours ( Junction / Inflow,cfs )
11234
11235     Inflow                / 0.00E+00
11236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11238     ===> System inflows (data group K3) at   176.13 hours ( Junction / Inflow,cfs )
11239
11240     Inflow                / 0.00E+00
11241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11243     ===> System inflows (data group K3) at   176.22 hours ( Junction / Inflow,cfs )
11244
11245     Inflow                / 0.00E+00
11246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11248     ===> System inflows (data group K3) at   176.30 hours ( Junction / Inflow,cfs )
11249
11250     Inflow                / 0.00E+00
11251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11253     ===> System inflows (data group K3) at   176.38 hours ( Junction / Inflow,cfs )
11254
11255     Inflow                / 0.00E+00
11256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   176.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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11465    Inflow              / 0.00E+00
11466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11468    ===> System inflows (data group K3) at   179.97 hours ( Junction / Inflow,cfs )
11469
11470    Inflow              / 0.00E+00
11471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11473    ===> System inflows (data group K3) at   180.05 hours ( Junction / Inflow,cfs )
11474
11475    Inflow              / 0.00E+00
11476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11478    ===> System inflows (data group K3) at   180.13 hours ( Junction / Inflow,cfs )
11479
11480    Inflow              / 0.00E+00
11481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11483    ===> System inflows (data group K3) at   180.22 hours ( Junction / Inflow,cfs )
11484
11485    Inflow              / 0.00E+00
11486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11488    ===> System inflows (data group K3) at   180.30 hours ( Junction / Inflow,cfs )
11489
11490    Inflow              / 0.00E+00
11491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11493    ===> System inflows (data group K3) at   180.38 hours ( Junction / Inflow,cfs )
11494
11495    Inflow              / 0.00E+00
11496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11498    ===> System inflows (data group K3) at   180.47 hours ( Junction / Inflow,cfs )
11499
11500    Inflow              / 0.00E+00
11501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11503    ===> System inflows (data group K3) at   180.55 hours ( Junction / Inflow,cfs )
11504
11505    Inflow              / 0.00E+00
11506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11508    ===> System inflows (data group K3) at   180.63 hours ( Junction / Inflow,cfs )
11509
11510    Inflow              / 0.00E+00
11511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11513    ===> System inflows (data group K3) at   180.72 hours ( Junction / Inflow,cfs )
11514
11515    Inflow              / 0.00E+00
11516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11518    ===> System inflows (data group K3) at   180.80 hours ( Junction / Inflow,cfs )
11519
11520    Inflow              / 0.00E+00
11521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11523    ===> System inflows (data group K3) at   180.88 hours ( Junction / Inflow,cfs )
11524
11525    Inflow              / 0.00E+00
11526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11528    ===> System inflows (data group K3) at   180.97 hours ( Junction / Inflow,cfs )
11529
11530    Inflow              / 0.00E+00
11531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11533    ===> System inflows (data group K3) at   181.05 hours ( Junction / Inflow,cfs )
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11534
11535     Inflow                / 0.00E+00
11536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11538     ===> System inflows (data group K3) at   181.13 hours ( Junction / Inflow,cfs )
11539
11540     Inflow                / 0.00E+00
11541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11543     ===> System inflows (data group K3) at   181.22 hours ( Junction / Inflow,cfs )
11544
11545     Inflow                / 0.00E+00
11546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11548     ===> System inflows (data group K3) at   181.30 hours ( Junction / Inflow,cfs )
11549
11550     Inflow                / 0.00E+00
11551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11553     ===> System inflows (data group K3) at   181.38 hours ( Junction / Inflow,cfs )
11554
11555     Inflow                / 0.00E+00
11556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11558     ===> System inflows (data group K3) at   181.47 hours ( Junction / Inflow,cfs )
11559
11560     Inflow                / 0.00E+00
11561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11563     ===> System inflows (data group K3) at   181.55 hours ( Junction / Inflow,cfs )
11564
11565     Inflow                / 0.00E+00
11566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11568     ===> System inflows (data group K3) at   181.63 hours ( Junction / Inflow,cfs )
11569
11570     Inflow                / 0.00E+00
11571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11573     ===> System inflows (data group K3) at   181.72 hours ( Junction / Inflow,cfs )
11574
11575     Inflow                / 0.00E+00
11576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11578     ===> System inflows (data group K3) at   181.80 hours ( Junction / Inflow,cfs )
11579
11580     Inflow                / 0.00E+00
11581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11583     ===> System inflows (data group K3) at   181.88 hours ( Junction / Inflow,cfs )
11584
11585     Inflow                / 0.00E+00
11586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11588     ===> System inflows (data group K3) at   181.97 hours ( Junction / Inflow,cfs )
11589
11590     Inflow                / 0.00E+00
11591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11593     ===> System inflows (data group K3) at   182.05 hours ( Junction / Inflow,cfs )
11594
11595     Inflow                / 0.00E+00
11596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11598     ===> System inflows (data group K3) at   182.13 hours ( Junction / Inflow,cfs )
11599
11600     Inflow                / 0.00E+00
11601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11603    ===> System inflows (data group K3) at   182.22 hours ( Junction / Inflow,cfs )
11604
11605    Inflow               / 0.00E+00
11606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11608    ===> System inflows (data group K3) at   182.30 hours ( Junction / Inflow,cfs )
11609
11610    Inflow               / 0.00E+00
11611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11613    ===> System inflows (data group K3) at   182.38 hours ( Junction / Inflow,cfs )
11614
11615    Inflow               / 0.00E+00
11616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11618    ===> System inflows (data group K3) at   182.47 hours ( Junction / Inflow,cfs )
11619
11620    Inflow               / 0.00E+00
11621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11623    ===> System inflows (data group K3) at   182.55 hours ( Junction / Inflow,cfs )
11624
11625    Inflow               / 0.00E+00
11626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11628    ===> System inflows (data group K3) at   182.63 hours ( Junction / Inflow,cfs )
11629
11630    Inflow               / 0.00E+00
11631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11633    ===> System inflows (data group K3) at   182.72 hours ( Junction / Inflow,cfs )
11634
11635    Inflow               / 0.00E+00
11636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11638    ===> System inflows (data group K3) at   182.80 hours ( Junction / Inflow,cfs )
11639
11640    Inflow               / 0.00E+00
11641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11643    ===> System inflows (data group K3) at   182.88 hours ( Junction / Inflow,cfs )
11644
11645    Inflow               / 0.00E+00
11646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11648    ===> System inflows (data group K3) at   182.97 hours ( Junction / Inflow,cfs )
11649
11650    Inflow               / 0.00E+00
11651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11653    ===> System inflows (data group K3) at   183.05 hours ( Junction / Inflow,cfs )
11654
11655    Inflow               / 0.00E+00
11656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11658    ===> System inflows (data group K3) at   183.13 hours ( Junction / Inflow,cfs )
11659
11660    Inflow               / 0.00E+00
11661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11663    ===> System inflows (data group K3) at   183.22 hours ( Junction / Inflow,cfs )
11664
11665    Inflow               / 0.00E+00
11666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11668    ===> System inflows (data group K3) at   183.30 hours ( Junction / Inflow,cfs )
11669
11670    Inflow               / 0.00E+00
11671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11672
11673    Cycle      11000      Time        183 Hrs - 20.00 Min
11674
11675              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
11676                 Inflow/   0.00 /  2545.00               Node2/   0.41 /  2538.41
                                      Node3/   0.10 /  2535.10
11677                  Node8/   0.00 /  2540.00              Node10/   0.04 /  2520.04
11678
11679                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
11680                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       0.64
11681                  221.1/       0.00*          Underdrain/       0.64             FREE# 1/
                                0.64
11682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11683    ===> System inflows (data group K3) at   183.38 hours ( Junction / Inflow,cfs )
11684
11685    Inflow               / 0.00E+00
11686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11688    ===> System inflows (data group K3) at   183.47 hours ( Junction / Inflow,cfs )
11689
11690    Inflow               / 0.00E+00
11691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11693    ===> System inflows (data group K3) at   183.55 hours ( Junction / Inflow,cfs )
11694
11695    Inflow               / 0.00E+00
11696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11698    ===> System inflows (data group K3) at   183.63 hours ( Junction / Inflow,cfs )
11699
11700    Inflow               / 0.00E+00
11701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11703    ===> System inflows (data group K3) at   183.72 hours ( Junction / Inflow,cfs )
11704
11705    Inflow               / 0.00E+00
11706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11708    ===> System inflows (data group K3) at   183.80 hours ( Junction / Inflow,cfs )
11709
11710    Inflow               / 0.00E+00
11711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11713    ===> System inflows (data group K3) at   183.88 hours ( Junction / Inflow,cfs )
11714
11715    Inflow               / 0.00E+00
11716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11718    ===> System inflows (data group K3) at   183.97 hours ( Junction / Inflow,cfs )
11719
11720    Inflow               / 0.00E+00
11721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11723    ===> System inflows (data group K3) at   184.05 hours ( Junction / Inflow,cfs )
11724
11725    Inflow               / 0.00E+00
11726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11728    ===> System inflows (data group K3) at   184.13 hours ( Junction / Inflow,cfs )
11729
11730    Inflow               / 0.00E+00
11731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11733    ===> System inflows (data group K3) at   184.22 hours ( Junction / Inflow,cfs )
11734
11735    Inflow               / 0.00E+00
11736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   184.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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# # # #
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11945    Inflow              / 0.00E+00
11946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11948    ===> System inflows (data group K3) at   187.80 hours ( Junction / Inflow,cfs )
11949
11950    Inflow              / 0.00E+00
11951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11953    ===> System inflows (data group K3) at   187.88 hours ( Junction / Inflow,cfs )
11954
11955    Inflow              / 0.00E+00
11956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11958    ===> System inflows (data group K3) at   187.97 hours ( Junction / Inflow,cfs )
11959
11960    Inflow              / 0.00E+00
11961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11963    ===> System inflows (data group K3) at   188.05 hours ( Junction / Inflow,cfs )
11964
11965    Inflow              / 0.00E+00
11966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11968    ===> System inflows (data group K3) at   188.13 hours ( Junction / Inflow,cfs )
11969
11970    Inflow              / 0.00E+00
11971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11973    ===> System inflows (data group K3) at   188.22 hours ( Junction / Inflow,cfs )
11974
11975    Inflow              / 0.00E+00
11976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11978    ===> System inflows (data group K3) at   188.30 hours ( Junction / Inflow,cfs )
11979
11980    Inflow              / 0.00E+00
11981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11983    ===> System inflows (data group K3) at   188.38 hours ( Junction / Inflow,cfs )
11984
11985    Inflow              / 0.00E+00
11986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11988    ===> System inflows (data group K3) at   188.47 hours ( Junction / Inflow,cfs )
11989
11990    Inflow              / 0.00E+00
11991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11993    ===> System inflows (data group K3) at   188.55 hours ( Junction / Inflow,cfs )
11994
11995    Inflow              / 0.00E+00
11996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11998    ===> System inflows (data group K3) at   188.63 hours ( Junction / Inflow,cfs )
11999
12000    Inflow              / 0.00E+00
12001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12003    ===> System inflows (data group K3) at   188.72 hours ( Junction / Inflow,cfs )
12004
12005    Inflow              / 0.00E+00
12006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12008    ===> System inflows (data group K3) at   188.80 hours ( Junction / Inflow,cfs )
12009
12010    Inflow              / 0.00E+00
12011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12013    ===> System inflows (data group K3) at   188.88 hours ( Junction / Inflow,cfs )
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12014
12015     Inflow              / 0.00E+00
12016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12018     ===> System inflows (data group K3) at   188.97 hours ( Junction / Inflow,cfs )
12019
12020     Inflow              / 0.00E+00
12021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12023     ===> System inflows (data group K3) at   189.05 hours ( Junction / Inflow,cfs )
12024
12025     Inflow              / 0.00E+00
12026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12028     ===> System inflows (data group K3) at   189.13 hours ( Junction / Inflow,cfs )
12029
12030     Inflow              / 0.00E+00
12031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12033     ===> System inflows (data group K3) at   189.22 hours ( Junction / Inflow,cfs )
12034
12035     Inflow              / 0.00E+00
12036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12038     ===> System inflows (data group K3) at   189.30 hours ( Junction / Inflow,cfs )
12039
12040     Inflow              / 0.00E+00
12041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12043     ===> System inflows (data group K3) at   189.38 hours ( Junction / Inflow,cfs )
12044
12045     Inflow              / 0.00E+00
12046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12048     ===> System inflows (data group K3) at   189.47 hours ( Junction / Inflow,cfs )
12049
12050     Inflow              / 0.00E+00
12051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12053     ===> System inflows (data group K3) at   189.55 hours ( Junction / Inflow,cfs )
12054
12055     Inflow              / 0.00E+00
12056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12058     ===> System inflows (data group K3) at   189.63 hours ( Junction / Inflow,cfs )
12059
12060     Inflow              / 0.00E+00
12061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12063     ===> System inflows (data group K3) at   189.72 hours ( Junction / Inflow,cfs )
12064
12065     Inflow              / 0.00E+00
12066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12068     ===> System inflows (data group K3) at   189.80 hours ( Junction / Inflow,cfs )
12069
12070     Inflow              / 0.00E+00
12071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12073     ===> System inflows (data group K3) at   189.88 hours ( Junction / Inflow,cfs )
12074
12075     Inflow              / 0.00E+00
12076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12078     ===> System inflows (data group K3) at   189.97 hours ( Junction / Inflow,cfs )
12079
12080     Inflow              / 0.00E+00
12081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12083    ===> System inflows (data group K3) at   190.05 hours ( Junction / Inflow,cfs )
12084
12085    Inflow               / 0.00E+00
12086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12088    ===> System inflows (data group K3) at   190.13 hours ( Junction / Inflow,cfs )
12089
12090    Inflow               / 0.00E+00
12091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12093    ===> System inflows (data group K3) at   190.22 hours ( Junction / Inflow,cfs )
12094
12095    Inflow               / 0.00E+00
12096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12098    ===> System inflows (data group K3) at   190.30 hours ( Junction / Inflow,cfs )
12099
12100    Inflow               / 0.00E+00
12101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12103    ===> System inflows (data group K3) at   190.38 hours ( Junction / Inflow,cfs )
12104
12105    Inflow               / 0.00E+00
12106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12108    ===> System inflows (data group K3) at   190.47 hours ( Junction / Inflow,cfs )
12109
12110    Inflow               / 0.00E+00
12111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12113    ===> System inflows (data group K3) at   190.55 hours ( Junction / Inflow,cfs )
12114
12115    Inflow               / 0.00E+00
12116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12118    ===> System inflows (data group K3) at   190.63 hours ( Junction / Inflow,cfs )
12119
12120    Inflow               / 0.00E+00
12121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12123    ===> System inflows (data group K3) at   190.72 hours ( Junction / Inflow,cfs )
12124
12125    Inflow               / 0.00E+00
12126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12128    ===> System inflows (data group K3) at   190.80 hours ( Junction / Inflow,cfs )
12129
12130    Inflow               / 0.00E+00
12131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12133    ===> System inflows (data group K3) at   190.88 hours ( Junction / Inflow,cfs )
12134
12135    Inflow               / 0.00E+00
12136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12138    ===> System inflows (data group K3) at   190.97 hours ( Junction / Inflow,cfs )
12139
12140    Inflow               / 0.00E+00
12141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12143    ===> System inflows (data group K3) at   191.05 hours ( Junction / Inflow,cfs )
12144
12145    Inflow               / 0.00E+00
12146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12148    ===> System inflows (data group K3) at   191.13 hours ( Junction / Inflow,cfs )
12149
12150    Inflow               / 0.00E+00
12151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12152    # # #
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12218    ===> System inflows (data group K3) at   192.13 hours ( Junction / Inflow,cfs )
12219
12220    Inflow               / 0.00E+00
12221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12223    ===> System inflows (data group K3) at   192.22 hours ( Junction / Inflow,cfs )
12224
12225    Inflow               / 0.00E+00
12226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12228    ===> System inflows (data group K3) at   192.30 hours ( Junction / Inflow,cfs )
12229
12230    Inflow               / 0.00E+00
12231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12233    ===> System inflows (data group K3) at   192.38 hours ( Junction / Inflow,cfs )
12234
12235    Inflow               / 0.00E+00
12236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12238    ===> System inflows (data group K3) at   192.47 hours ( Junction / Inflow,cfs )
12239
12240    Inflow               / 0.00E+00
12241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12243    ===> System inflows (data group K3) at   192.55 hours ( Junction / Inflow,cfs )
12244
12245    Inflow               / 0.00E+00
12246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12248    ===> System inflows (data group K3) at   192.63 hours ( Junction / Inflow,cfs )
12249
12250    Inflow               / 0.00E+00
12251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12253    ===> System inflows (data group K3) at   192.72 hours ( Junction / Inflow,cfs )
12254
12255    Inflow               / 0.00E+00
12256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12258    ===> System inflows (data group K3) at   192.80 hours ( Junction / Inflow,cfs )
12259
12260    Inflow               / 0.00E+00
12261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12263    ===> System inflows (data group K3) at   192.88 hours ( Junction / Inflow,cfs )
12264
12265    Inflow               / 0.00E+00
12266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12268    ===> System inflows (data group K3) at   192.97 hours ( Junction / Inflow,cfs )
12269
12270    Inflow               / 0.00E+00
12271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12273    ===> System inflows (data group K3) at   193.05 hours ( Junction / Inflow,cfs )
12274
12275    Inflow               / 0.00E+00
12276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12278    ===> System inflows (data group K3) at   193.13 hours ( Junction / Inflow,cfs )
12279
12280    Inflow               / 0.00E+00
12281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12283    ===> System inflows (data group K3) at   193.22 hours ( Junction / Inflow,cfs )
12284
12285    Inflow               / 0.00E+00
12286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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12356    # # #
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12425    Inflow               / 0.00E+00
12426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12428    ===> System inflows (data group K3) at   195.63 hours ( Junction / Inflow,cfs )
12429
12430    Inflow               / 0.00E+00
12431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12433    ===> System inflows (data group K3) at   195.72 hours ( Junction / Inflow,cfs )
12434
12435    Inflow               / 0.00E+00
12436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12438    ===> System inflows (data group K3) at   195.80 hours ( Junction / Inflow,cfs )
12439
12440    Inflow               / 0.00E+00
12441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12443    ===> System inflows (data group K3) at   195.88 hours ( Junction / Inflow,cfs )
12444
12445    Inflow               / 0.00E+00
12446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12448    ===> System inflows (data group K3) at   195.97 hours ( Junction / Inflow,cfs )
12449
12450    Inflow               / 0.00E+00
12451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12453    ===> System inflows (data group K3) at   196.05 hours ( Junction / Inflow,cfs )
12454
12455    Inflow               / 0.00E+00
12456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12458    ===> System inflows (data group K3) at   196.13 hours ( Junction / Inflow,cfs )
12459
12460    Inflow               / 0.00E+00
12461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12463    ===> System inflows (data group K3) at   196.22 hours ( Junction / Inflow,cfs )
12464
12465    Inflow               / 0.00E+00
12466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12468    ===> System inflows (data group K3) at   196.30 hours ( Junction / Inflow,cfs )
12469
12470    Inflow               / 0.00E+00
12471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12473    ===> System inflows (data group K3) at   196.38 hours ( Junction / Inflow,cfs )
12474
12475    Inflow               / 0.00E+00
12476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12478    ===> System inflows (data group K3) at   196.47 hours ( Junction / Inflow,cfs )
12479
12480    Inflow               / 0.00E+00
12481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12483    ===> System inflows (data group K3) at   196.55 hours ( Junction / Inflow,cfs )
12484
12485    Inflow               / 0.00E+00
12486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12488    ===> System inflows (data group K3) at   196.63 hours ( Junction / Inflow,cfs )
12489
12490    Inflow               / 0.00E+00
12491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12493    ===> System inflows (data group K3) at   196.72 hours ( Junction / Inflow,cfs )
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12494
12495     Inflow               / 0.00E+00
12496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12498     ===> System inflows (data group K3) at   196.80 hours ( Junction / Inflow,cfs )
12499
12500     Inflow               / 0.00E+00
12501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12503     ===> System inflows (data group K3) at   196.88 hours ( Junction / Inflow,cfs )
12504
12505     Inflow               / 0.00E+00
12506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12508     ===> System inflows (data group K3) at   196.97 hours ( Junction / Inflow,cfs )
12509
12510     Inflow               / 0.00E+00
12511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12513     ===> System inflows (data group K3) at   197.05 hours ( Junction / Inflow,cfs )
12514
12515     Inflow               / 0.00E+00
12516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12518     ===> System inflows (data group K3) at   197.13 hours ( Junction / Inflow,cfs )
12519
12520     Inflow               / 0.00E+00
12521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12523     ===> System inflows (data group K3) at   197.22 hours ( Junction / Inflow,cfs )
12524
12525     Inflow               / 0.00E+00
12526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12528     ===> System inflows (data group K3) at   197.30 hours ( Junction / Inflow,cfs )
12529
12530     Inflow               / 0.00E+00
12531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12533     ===> System inflows (data group K3) at   197.38 hours ( Junction / Inflow,cfs )
12534
12535     Inflow               / 0.00E+00
12536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12538     ===> System inflows (data group K3) at   197.47 hours ( Junction / Inflow,cfs )
12539
12540     Inflow               / 0.00E+00
12541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12543     ===> System inflows (data group K3) at   197.55 hours ( Junction / Inflow,cfs )
12544
12545     Inflow               / 0.00E+00
12546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12548     ===> System inflows (data group K3) at   197.63 hours ( Junction / Inflow,cfs )
12549
12550     Inflow               / 0.00E+00
12551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12553     ===> System inflows (data group K3) at   197.72 hours ( Junction / Inflow,cfs )
12554
12555     Inflow               / 0.00E+00
12556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12558     ===> System inflows (data group K3) at   197.80 hours ( Junction / Inflow,cfs )
12559
12560     Inflow               / 0.00E+00
12561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12563    ===> System inflows (data group K3) at   197.88 hours ( Junction / Inflow,cfs )
12564
12565    Inflow               / 0.00E+00
12566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12568    ===> System inflows (data group K3) at   197.97 hours ( Junction / Inflow,cfs )
12569
12570    Inflow               / 0.00E+00
12571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12573    ===> System inflows (data group K3) at   198.05 hours ( Junction / Inflow,cfs )
12574
12575    Inflow               / 0.00E+00
12576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12578    ===> System inflows (data group K3) at   198.13 hours ( Junction / Inflow,cfs )
12579
12580    Inflow               / 0.00E+00
12581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12583    ===> System inflows (data group K3) at   198.22 hours ( Junction / Inflow,cfs )
12584
12585    Inflow               / 0.00E+00
12586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12588    ===> System inflows (data group K3) at   198.30 hours ( Junction / Inflow,cfs )
12589
12590    Inflow               / 0.00E+00
12591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12593    ===> System inflows (data group K3) at   198.38 hours ( Junction / Inflow,cfs )
12594
12595    Inflow               / 0.00E+00
12596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12598    ===> System inflows (data group K3) at   198.47 hours ( Junction / Inflow,cfs )
12599
12600    Inflow               / 0.00E+00
12601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12603    ===> System inflows (data group K3) at   198.55 hours ( Junction / Inflow,cfs )
12604
12605    Inflow               / 0.00E+00
12606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12608    ===> System inflows (data group K3) at   198.63 hours ( Junction / Inflow,cfs )
12609
12610    Inflow               / 0.00E+00
12611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12613    ===> System inflows (data group K3) at   198.72 hours ( Junction / Inflow,cfs )
12614
12615    Inflow               / 0.00E+00
12616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12618    ===> System inflows (data group K3) at   198.80 hours ( Junction / Inflow,cfs )
12619
12620    Inflow               / 0.00E+00
12621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12623    ===> System inflows (data group K3) at   198.88 hours ( Junction / Inflow,cfs )
12624
12625    Inflow               / 0.00E+00
12626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12628    ===> System inflows (data group K3) at   198.97 hours ( Junction / Inflow,cfs )
12629
12630    Inflow               / 0.00E+00
12631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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                Link7/       0.00*              Link8/       0.00*              Link11/
                       0.00            2A Outlet/       0.16
                221.1/       0.00*         Underdrain/       0.16              FREE# 1/
                       0.16
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.05 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.13 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.22 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.30 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.38 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.47 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.55 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.63 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.72 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.80 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.88 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.97 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   201.05 hours ( Junction / Inflow,cfs )

 Inflow              / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.38 hours ( Junction / Inflow,cfs )
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12905    Inflow              / 0.00E+00
12906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12908    ===> System inflows (data group K3) at   203.47 hours ( Junction / Inflow,cfs )
12909
12910    Inflow              / 0.00E+00
12911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12913    ===> System inflows (data group K3) at   203.55 hours ( Junction / Inflow,cfs )
12914
12915    Inflow              / 0.00E+00
12916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12918    ===> System inflows (data group K3) at   203.63 hours ( Junction / Inflow,cfs )
12919
12920    Inflow              / 0.00E+00
12921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12923    ===> System inflows (data group K3) at   203.72 hours ( Junction / Inflow,cfs )
12924
12925    Inflow              / 0.00E+00
12926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12928    ===> System inflows (data group K3) at   203.80 hours ( Junction / Inflow,cfs )
12929
12930    Inflow              / 0.00E+00
12931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12933    ===> System inflows (data group K3) at   203.88 hours ( Junction / Inflow,cfs )
12934
12935    Inflow              / 0.00E+00
12936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12938    ===> System inflows (data group K3) at   203.97 hours ( Junction / Inflow,cfs )
12939
12940    Inflow              / 0.00E+00
12941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12943    ===> System inflows (data group K3) at   204.05 hours ( Junction / Inflow,cfs )
12944
12945    Inflow              / 0.00E+00
12946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12948    ===> System inflows (data group K3) at   204.13 hours ( Junction / Inflow,cfs )
12949
12950    Inflow              / 0.00E+00
12951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12953    ===> System inflows (data group K3) at   204.22 hours ( Junction / Inflow,cfs )
12954
12955    Inflow              / 0.00E+00
12956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12958    ===> System inflows (data group K3) at   204.30 hours ( Junction / Inflow,cfs )
12959
12960    Inflow              / 0.00E+00
12961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12963    ===> System inflows (data group K3) at   204.38 hours ( Junction / Inflow,cfs )
12964
12965    Inflow              / 0.00E+00
12966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12968    ===> System inflows (data group K3) at   204.47 hours ( Junction / Inflow,cfs )
12969
12970    Inflow              / 0.00E+00
12971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12973    ===> System inflows (data group K3) at   204.55 hours ( Junction / Inflow,cfs )
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12974
12975     Inflow              / 0.00E+00
12976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12978     ===> System inflows (data group K3) at   204.63 hours ( Junction / Inflow,cfs )
12979
12980     Inflow              / 0.00E+00
12981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12983     ===> System inflows (data group K3) at   204.72 hours ( Junction / Inflow,cfs )
12984
12985     Inflow              / 0.00E+00
12986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12988     ===> System inflows (data group K3) at   204.80 hours ( Junction / Inflow,cfs )
12989
12990     Inflow              / 0.00E+00
12991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12993     ===> System inflows (data group K3) at   204.88 hours ( Junction / Inflow,cfs )
12994
12995     Inflow              / 0.00E+00
12996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12998     ===> System inflows (data group K3) at   204.97 hours ( Junction / Inflow,cfs )
12999
13000     Inflow              / 0.00E+00
13001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13003     ===> System inflows (data group K3) at   205.05 hours ( Junction / Inflow,cfs )
13004
13005     Inflow              / 0.00E+00
13006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13008     ===> System inflows (data group K3) at   205.13 hours ( Junction / Inflow,cfs )
13009
13010     Inflow              / 0.00E+00
13011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13013     ===> System inflows (data group K3) at   205.22 hours ( Junction / Inflow,cfs )
13014
13015     Inflow              / 0.00E+00
13016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13018     ===> System inflows (data group K3) at   205.30 hours ( Junction / Inflow,cfs )
13019
13020     Inflow              / 0.00E+00
13021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13023     ===> System inflows (data group K3) at   205.38 hours ( Junction / Inflow,cfs )
13024
13025     Inflow              / 0.00E+00
13026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13028     ===> System inflows (data group K3) at   205.47 hours ( Junction / Inflow,cfs )
13029
13030     Inflow              / 0.00E+00
13031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13033     ===> System inflows (data group K3) at   205.55 hours ( Junction / Inflow,cfs )
13034
13035     Inflow              / 0.00E+00
13036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13038     ===> System inflows (data group K3) at   205.63 hours ( Junction / Inflow,cfs )
13039
13040     Inflow              / 0.00E+00
13041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13043    ===> System inflows (data group K3) at   205.72 hours ( Junction / Inflow,cfs )
13044
13045    Inflow               / 0.00E+00
13046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13048    ===> System inflows (data group K3) at   205.80 hours ( Junction / Inflow,cfs )
13049
13050    Inflow               / 0.00E+00
13051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13053    ===> System inflows (data group K3) at   205.88 hours ( Junction / Inflow,cfs )
13054
13055    Inflow               / 0.00E+00
13056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13058    ===> System inflows (data group K3) at   205.97 hours ( Junction / Inflow,cfs )
13059
13060    Inflow               / 0.00E+00
13061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13063    ===> System inflows (data group K3) at   206.05 hours ( Junction / Inflow,cfs )
13064
13065    Inflow               / 0.00E+00
13066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13068    ===> System inflows (data group K3) at   206.13 hours ( Junction / Inflow,cfs )
13069
13070    Inflow               / 0.00E+00
13071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13073    ===> System inflows (data group K3) at   206.22 hours ( Junction / Inflow,cfs )
13074
13075    Inflow               / 0.00E+00
13076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13078    ===> System inflows (data group K3) at   206.30 hours ( Junction / Inflow,cfs )
13079
13080    Inflow               / 0.00E+00
13081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13083    ===> System inflows (data group K3) at   206.38 hours ( Junction / Inflow,cfs )
13084
13085    Inflow               / 0.00E+00
13086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13088    ===> System inflows (data group K3) at   206.47 hours ( Junction / Inflow,cfs )
13089
13090    Inflow               / 0.00E+00
13091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13093    ===> System inflows (data group K3) at   206.55 hours ( Junction / Inflow,cfs )
13094
13095    Inflow               / 0.00E+00
13096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13098    ===> System inflows (data group K3) at   206.63 hours ( Junction / Inflow,cfs )
13099
13100    Inflow               / 0.00E+00
13101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13103    ===> System inflows (data group K3) at   206.72 hours ( Junction / Inflow,cfs )
13104
13105    Inflow               / 0.00E+00
13106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13108    ===> System inflows (data group K3) at   206.80 hours ( Junction / Inflow,cfs )
13109
13110    Inflow               / 0.00E+00
13111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13112    # # #
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13181    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   208.97 hours ( Junction / Inflow,cfs )

Inflow              / 3.30E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.05 hours ( Junction / Inflow,cfs )

Inflow              / 3.33E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.13 hours ( Junction / Inflow,cfs )

Inflow              / 3.34E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.22 hours ( Junction / Inflow,cfs )

Inflow              / 3.34E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.30 hours ( Junction / Inflow,cfs )

Inflow              / 3.37E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.38 hours ( Junction / Inflow,cfs )

Inflow              / 3.43E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.47 hours ( Junction / Inflow,cfs )

Inflow              / 3.49E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.55 hours ( Junction / Inflow,cfs )

Inflow              / 3.53E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.63 hours ( Junction / Inflow,cfs )

Inflow              / 3.60E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.72 hours ( Junction / Inflow,cfs )

Inflow              / 3.67E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.80 hours ( Junction / Inflow,cfs )

Inflow              / 3.70E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.88 hours ( Junction / Inflow,cfs )

Inflow              / 3.72E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   209.97 hours ( Junction / Inflow,cfs )

Inflow              / 3.74E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   210.05 hours ( Junction / Inflow,cfs )

Inflow              / 3.77E+01
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.13 hours ( Junction / Inflow,cfs )

    Inflow               / 3.85E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.22 hours ( Junction / Inflow,cfs )

    Inflow               / 3.96E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.30 hours ( Junction / Inflow,cfs )

    Inflow               / 4.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.38 hours ( Junction / Inflow,cfs )

    Inflow               / 4.09E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.47 hours ( Junction / Inflow,cfs )

    Inflow               / 4.13E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.55 hours ( Junction / Inflow,cfs )

    Inflow               / 4.23E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.63 hours ( Junction / Inflow,cfs )

    Inflow               / 4.35E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.72 hours ( Junction / Inflow,cfs )

    Inflow               / 4.46E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.80 hours ( Junction / Inflow,cfs )

    Inflow               / 4.60E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.88 hours ( Junction / Inflow,cfs )

    Inflow               / 4.83E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.97 hours ( Junction / Inflow,cfs )

    Inflow               / 5.11E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   211.05 hours ( Junction / Inflow,cfs )

    Inflow               / 5.37E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   211.13 hours ( Junction / Inflow,cfs )

    Inflow               / 5.59E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   211.22 hours ( Junction / Inflow,cfs )
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13385    Inflow              / 5.81E+01
13386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13388    ===> System inflows (data group K3) at   211.30 hours ( Junction / Inflow,cfs )
13389
13390    Inflow              / 6.02E+01
13391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13393    ===> System inflows (data group K3) at   211.38 hours ( Junction / Inflow,cfs )
13394
13395    Inflow              / 6.24E+01
13396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13398    ===> System inflows (data group K3) at   211.47 hours ( Junction / Inflow,cfs )
13399
13400    Inflow              / 6.46E+01
13401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13403    ===> System inflows (data group K3) at   211.55 hours ( Junction / Inflow,cfs )
13404
13405    Inflow              / 6.75E+01
13406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13408    ===> System inflows (data group K3) at   211.63 hours ( Junction / Inflow,cfs )
13409
13410    Inflow              / 7.09E+01
13411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13413    ===> System inflows (data group K3) at   211.72 hours ( Junction / Inflow,cfs )
13414
13415    Inflow              / 7.45E+01
13416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13418    ===> System inflows (data group K3) at   211.80 hours ( Junction / Inflow,cfs )
13419
13420    Inflow              / 7.81E+01
13421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13423    ===> System inflows (data group K3) at   211.88 hours ( Junction / Inflow,cfs )
13424
13425    Inflow              / 8.12E+01
13426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13428    ===> System inflows (data group K3) at   211.97 hours ( Junction / Inflow,cfs )
13429
13430    Inflow              / 8.40E+01
13431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13433    ===> System inflows (data group K3) at   212.05 hours ( Junction / Inflow,cfs )
13434
13435    Inflow              / 8.72E+01
13436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13438    ===> System inflows (data group K3) at   212.13 hours ( Junction / Inflow,cfs )
13439
13440    Inflow              / 9.07E+01
13441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13443    ===> System inflows (data group K3) at   212.22 hours ( Junction / Inflow,cfs )
13444
13445    Inflow              / 9.38E+01
13446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13448    ===> System inflows (data group K3) at   212.30 hours ( Junction / Inflow,cfs )
13449
13450    Inflow              / 9.66E+01
13451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13453    ===> System inflows (data group K3) at   212.38 hours ( Junction / Inflow,cfs )
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13454
13455     Inflow              / 0.00E+00
13456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13458     ===> System inflows (data group K3) at   212.47 hours ( Junction / Inflow,cfs )
13459
13460     Inflow              / 0.00E+00
13461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13463     ===> System inflows (data group K3) at   212.55 hours ( Junction / Inflow,cfs )
13464
13465     Inflow              / 0.00E+00
13466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13468     ===> System inflows (data group K3) at   212.63 hours ( Junction / Inflow,cfs )
13469
13470     Inflow              / 0.00E+00
13471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13473     ===> System inflows (data group K3) at   212.72 hours ( Junction / Inflow,cfs )
13474
13475     Inflow              / 0.00E+00
13476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13478     ===> System inflows (data group K3) at   212.80 hours ( Junction / Inflow,cfs )
13479
13480     Inflow              / 0.00E+00
13481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13483     ===> System inflows (data group K3) at   212.88 hours ( Junction / Inflow,cfs )
13484
13485     Inflow              / 0.00E+00
13486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13488     ===> System inflows (data group K3) at   212.97 hours ( Junction / Inflow,cfs )
13489
13490     Inflow              / 0.00E+00
13491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13493     ===> System inflows (data group K3) at   213.05 hours ( Junction / Inflow,cfs )
13494
13495     Inflow              / 0.00E+00
13496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13498     ===> System inflows (data group K3) at   213.13 hours ( Junction / Inflow,cfs )
13499
13500     Inflow              / 0.00E+00
13501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13503     ===> System inflows (data group K3) at   213.22 hours ( Junction / Inflow,cfs )
13504
13505     Inflow              / 0.00E+00
13506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13508     ===> System inflows (data group K3) at   213.30 hours ( Junction / Inflow,cfs )
13509
13510     Inflow              / 0.00E+00
13511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13513     ===> System inflows (data group K3) at   213.38 hours ( Junction / Inflow,cfs )
13514
13515     Inflow              / 0.00E+00
13516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13518     ===> System inflows (data group K3) at   213.47 hours ( Junction / Inflow,cfs )
13519
13520     Inflow              / 0.00E+00
13521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13523     ===> System inflows (data group K3) at   213.55 hours ( Junction / Inflow,cfs )
13524
13525     Inflow               / 0.00E+00
13526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13528     ===> System inflows (data group K3) at   213.63 hours ( Junction / Inflow,cfs )
13529
13530     Inflow               / 0.00E+00
13531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13533     ===> System inflows (data group K3) at   213.72 hours ( Junction / Inflow,cfs )
13534
13535     Inflow               / 0.00E+00
13536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13538     ===> System inflows (data group K3) at   213.80 hours ( Junction / Inflow,cfs )
13539
13540     Inflow               / 0.00E+00
13541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13543     ===> System inflows (data group K3) at   213.88 hours ( Junction / Inflow,cfs )
13544
13545     Inflow               / 0.00E+00
13546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13548     ===> System inflows (data group K3) at   213.97 hours ( Junction / Inflow,cfs )
13549
13550     Inflow               / 0.00E+00
13551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13553     ===> System inflows (data group K3) at   214.05 hours ( Junction / Inflow,cfs )
13554
13555     Inflow               / 0.00E+00
13556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13558     ===> System inflows (data group K3) at   214.13 hours ( Junction / Inflow,cfs )
13559
13560     Inflow               / 0.00E+00
13561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13563     ===> System inflows (data group K3) at   214.22 hours ( Junction / Inflow,cfs )
13564
13565     Inflow               / 0.00E+00
13566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13568     ===> System inflows (data group K3) at   214.30 hours ( Junction / Inflow,cfs )
13569
13570     Inflow               / 0.00E+00
13571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13573     ===> System inflows (data group K3) at   214.38 hours ( Junction / Inflow,cfs )
13574
13575     Inflow               / 0.00E+00
13576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13578     ===> System inflows (data group K3) at   214.47 hours ( Junction / Inflow,cfs )
13579
13580     Inflow               / 0.00E+00
13581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13583     ===> System inflows (data group K3) at   214.55 hours ( Junction / Inflow,cfs )
13584
13585     Inflow               / 0.00E+00
13586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13588     ===> System inflows (data group K3) at   214.63 hours ( Junction / Inflow,cfs )
13589
13590     Inflow               / 0.00E+00
13591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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13661    # # #
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# # # #
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# # # #
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13865    Inflow              / 0.00E+00
13866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13868    ===> System inflows (data group K3) at   219.13 hours ( Junction / Inflow,cfs )
13869
13870    Inflow              / 0.00E+00
13871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13873    ===> System inflows (data group K3) at   219.22 hours ( Junction / Inflow,cfs )
13874
13875    Inflow              / 0.00E+00
13876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13878    ===> System inflows (data group K3) at   219.30 hours ( Junction / Inflow,cfs )
13879
13880    Inflow              / 0.00E+00
13881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13883    ===> System inflows (data group K3) at   219.38 hours ( Junction / Inflow,cfs )
13884
13885    Inflow              / 0.00E+00
13886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13888    ===> System inflows (data group K3) at   219.47 hours ( Junction / Inflow,cfs )
13889
13890    Inflow              / 0.00E+00
13891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13893    ===> System inflows (data group K3) at   219.55 hours ( Junction / Inflow,cfs )
13894
13895    Inflow              / 0.00E+00
13896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13898    ===> System inflows (data group K3) at   219.63 hours ( Junction / Inflow,cfs )
13899
13900    Inflow              / 0.00E+00
13901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13903    ===> System inflows (data group K3) at   219.72 hours ( Junction / Inflow,cfs )
13904
13905    Inflow              / 0.00E+00
13906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13908    ===> System inflows (data group K3) at   219.80 hours ( Junction / Inflow,cfs )
13909
13910    Inflow              / 0.00E+00
13911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13913    ===> System inflows (data group K3) at   219.88 hours ( Junction / Inflow,cfs )
13914
13915    Inflow              / 0.00E+00
13916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13918    ===> System inflows (data group K3) at   219.97 hours ( Junction / Inflow,cfs )
13919
13920    Inflow              / 0.00E+00
13921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13923    ===> System inflows (data group K3) at   220.05 hours ( Junction / Inflow,cfs )
13924
13925    Inflow              / 0.00E+00
13926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13928    ===> System inflows (data group K3) at   220.13 hours ( Junction / Inflow,cfs )
13929
13930    Inflow              / 0.00E+00
13931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13933    ===> System inflows (data group K3) at   220.22 hours ( Junction / Inflow,cfs )
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13934
13935     Inflow              / 0.00E+00
13936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13938     ===> System inflows (data group K3) at   220.30 hours ( Junction / Inflow,cfs )
13939
13940     Inflow              / 0.00E+00
13941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13943     ===> System inflows (data group K3) at   220.38 hours ( Junction / Inflow,cfs )
13944
13945     Inflow              / 0.00E+00
13946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13948     ===> System inflows (data group K3) at   220.47 hours ( Junction / Inflow,cfs )
13949
13950     Inflow              / 0.00E+00
13951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13953     ===> System inflows (data group K3) at   220.55 hours ( Junction / Inflow,cfs )
13954
13955     Inflow              / 0.00E+00
13956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13958     ===> System inflows (data group K3) at   220.63 hours ( Junction / Inflow,cfs )
13959
13960     Inflow              / 0.00E+00
13961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13963     ===> System inflows (data group K3) at   220.72 hours ( Junction / Inflow,cfs )
13964
13965     Inflow              / 0.00E+00
13966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13968     ===> System inflows (data group K3) at   220.80 hours ( Junction / Inflow,cfs )
13969
13970     Inflow              / 0.00E+00
13971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13973     ===> System inflows (data group K3) at   220.88 hours ( Junction / Inflow,cfs )
13974
13975     Inflow              / 0.00E+00
13976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13978     ===> System inflows (data group K3) at   220.97 hours ( Junction / Inflow,cfs )
13979
13980     Inflow              / 0.00E+00
13981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13983     ===> System inflows (data group K3) at   221.05 hours ( Junction / Inflow,cfs )
13984
13985     Inflow              / 0.00E+00
13986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13988     ===> System inflows (data group K3) at   221.13 hours ( Junction / Inflow,cfs )
13989
13990     Inflow              / 0.00E+00
13991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13993     ===> System inflows (data group K3) at   221.22 hours ( Junction / Inflow,cfs )
13994
13995     Inflow              / 0.00E+00
13996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13998     ===> System inflows (data group K3) at   221.30 hours ( Junction / Inflow,cfs )
13999
14000     Inflow              / 0.00E+00
14001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14003    ===> System inflows (data group K3) at   221.38 hours ( Junction / Inflow,cfs )
14004
14005    Inflow               / 0.00E+00
14006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14008    ===> System inflows (data group K3) at   221.47 hours ( Junction / Inflow,cfs )
14009
14010    Inflow               / 0.00E+00
14011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14013    ===> System inflows (data group K3) at   221.55 hours ( Junction / Inflow,cfs )
14014
14015    Inflow               / 0.00E+00
14016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14018    ===> System inflows (data group K3) at   221.63 hours ( Junction / Inflow,cfs )
14019
14020    Inflow               / 0.00E+00
14021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14023    ===> System inflows (data group K3) at   221.72 hours ( Junction / Inflow,cfs )
14024
14025    Inflow               / 0.00E+00
14026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14028    ===> System inflows (data group K3) at   221.80 hours ( Junction / Inflow,cfs )
14029
14030    Inflow               / 0.00E+00
14031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14033    ===> System inflows (data group K3) at   221.88 hours ( Junction / Inflow,cfs )
14034
14035    Inflow               / 0.00E+00
14036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14038    ===> System inflows (data group K3) at   221.97 hours ( Junction / Inflow,cfs )
14039
14040    Inflow               / 0.00E+00
14041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14043    ===> System inflows (data group K3) at   222.05 hours ( Junction / Inflow,cfs )
14044
14045    Inflow               / 0.00E+00
14046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14048    ===> System inflows (data group K3) at   222.13 hours ( Junction / Inflow,cfs )
14049
14050    Inflow               / 0.00E+00
14051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14053    ===> System inflows (data group K3) at   222.22 hours ( Junction / Inflow,cfs )
14054
14055    Inflow               / 0.00E+00
14056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14058    ===> System inflows (data group K3) at   222.30 hours ( Junction / Inflow,cfs )
14059
14060    Inflow               / 0.00E+00
14061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14063    ===> System inflows (data group K3) at   222.38 hours ( Junction / Inflow,cfs )
14064
14065    Inflow               / 0.00E+00
14066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14068    ===> System inflows (data group K3) at   222.47 hours ( Junction / Inflow,cfs )
14069
14070    Inflow               / 0.00E+00
14071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14072    # # #
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14141    # # #
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14210    Inflow              / 0.00E+00
14211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14213    ===> System inflows (data group K3) at   224.88 hours ( Junction / Inflow,cfs )
14214
14215    Inflow              / 0.00E+00
14216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14218    ===> System inflows (data group K3) at   224.97 hours ( Junction / Inflow,cfs )
14219
14220    Inflow              / 0.00E+00
14221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14222
14223    Cycle      13500      Time        225 Hrs -  0.00 Min
14224
14225              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14226                 Inflow/   0.00 /  2545.00               Node2/   6.14 /  2544.14
                                      Node3/   0.25 /  2535.25
14227                 Node8/   4.14 /  2544.14              Node10/   0.18 /  2520.18
14228
14229                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14230                  Link7/       0.00*              Link8/       0.08              Link11/
                                0.00            2A Outlet/       3.23
14231                  221.1/       0.00*          Underdrain/       3.23             FREE# 1/
                                3.23
14232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14233    ===> System inflows (data group K3) at   225.05 hours ( Junction / Inflow,cfs )
14234
14235    Inflow              / 0.00E+00
14236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14238    ===> System inflows (data group K3) at   225.13 hours ( Junction / Inflow,cfs )
14239
14240    Inflow              / 0.00E+00
14241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14243    ===> System inflows (data group K3) at   225.22 hours ( Junction / Inflow,cfs )
14244
14245    Inflow              / 0.00E+00
14246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14248    ===> System inflows (data group K3) at   225.30 hours ( Junction / Inflow,cfs )
14249
14250    Inflow              / 0.00E+00
14251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14253    ===> System inflows (data group K3) at   225.38 hours ( Junction / Inflow,cfs )
14254
14255    Inflow              / 0.00E+00
14256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14258    ===> System inflows (data group K3) at   225.47 hours ( Junction / Inflow,cfs )
14259
14260    Inflow              / 0.00E+00
14261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14263    ===> System inflows (data group K3) at   225.55 hours ( Junction / Inflow,cfs )
14264
14265    Inflow              / 0.00E+00
14266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14268    ===> System inflows (data group K3) at   225.63 hours ( Junction / Inflow,cfs )
14269
14270    Inflow              / 0.00E+00
14271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14273    ===> System inflows (data group K3) at   225.72 hours ( Junction / Inflow,cfs )
14274
14275    Inflow              / 0.00E+00
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# # # #
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14345    Inflow              / 0.00E+00
14346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14348    ===> System inflows (data group K3) at   226.97 hours ( Junction / Inflow,cfs )
14349
14350    Inflow              / 0.00E+00
14351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14353    ===> System inflows (data group K3) at   227.05 hours ( Junction / Inflow,cfs )
14354
14355    Inflow              / 0.00E+00
14356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14358    ===> System inflows (data group K3) at   227.13 hours ( Junction / Inflow,cfs )
14359
14360    Inflow              / 0.00E+00
14361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14363    ===> System inflows (data group K3) at   227.22 hours ( Junction / Inflow,cfs )
14364
14365    Inflow              / 0.00E+00
14366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14368    ===> System inflows (data group K3) at   227.30 hours ( Junction / Inflow,cfs )
14369
14370    Inflow              / 0.00E+00
14371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14373    ===> System inflows (data group K3) at   227.38 hours ( Junction / Inflow,cfs )
14374
14375    Inflow              / 0.00E+00
14376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14378    ===> System inflows (data group K3) at   227.47 hours ( Junction / Inflow,cfs )
14379
14380    Inflow              / 0.00E+00
14381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14383    ===> System inflows (data group K3) at   227.55 hours ( Junction / Inflow,cfs )
14384
14385    Inflow              / 0.00E+00
14386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14388    ===> System inflows (data group K3) at   227.63 hours ( Junction / Inflow,cfs )
14389
14390    Inflow              / 0.00E+00
14391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14393    ===> System inflows (data group K3) at   227.72 hours ( Junction / Inflow,cfs )
14394
14395    Inflow              / 0.00E+00
14396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14398    ===> System inflows (data group K3) at   227.80 hours ( Junction / Inflow,cfs )
14399
14400    Inflow              / 0.00E+00
14401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14403    ===> System inflows (data group K3) at   227.88 hours ( Junction / Inflow,cfs )
14404
14405    Inflow              / 0.00E+00
14406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14408    ===> System inflows (data group K3) at   227.97 hours ( Junction / Inflow,cfs )
14409
14410    Inflow              / 0.00E+00
14411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14413    ===> System inflows (data group K3) at   228.05 hours ( Junction / Inflow,cfs )
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14414
14415     Inflow               / 0.00E+00
14416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14418     ===> System inflows (data group K3) at   228.13 hours ( Junction / Inflow,cfs )
14419
14420     Inflow               / 0.00E+00
14421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14423     ===> System inflows (data group K3) at   228.22 hours ( Junction / Inflow,cfs )
14424
14425     Inflow               / 0.00E+00
14426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14428     ===> System inflows (data group K3) at   228.30 hours ( Junction / Inflow,cfs )
14429
14430     Inflow               / 0.00E+00
14431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14433     ===> System inflows (data group K3) at   228.38 hours ( Junction / Inflow,cfs )
14434
14435     Inflow               / 0.00E+00
14436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14438     ===> System inflows (data group K3) at   228.47 hours ( Junction / Inflow,cfs )
14439
14440     Inflow               / 0.00E+00
14441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14443     ===> System inflows (data group K3) at   228.55 hours ( Junction / Inflow,cfs )
14444
14445     Inflow               / 0.00E+00
14446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14448     ===> System inflows (data group K3) at   228.63 hours ( Junction / Inflow,cfs )
14449
14450     Inflow               / 0.00E+00
14451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14453     ===> System inflows (data group K3) at   228.72 hours ( Junction / Inflow,cfs )
14454
14455     Inflow               / 0.00E+00
14456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14458     ===> System inflows (data group K3) at   228.80 hours ( Junction / Inflow,cfs )
14459
14460     Inflow               / 0.00E+00
14461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14463     ===> System inflows (data group K3) at   228.88 hours ( Junction / Inflow,cfs )
14464
14465     Inflow               / 0.00E+00
14466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14468     ===> System inflows (data group K3) at   228.97 hours ( Junction / Inflow,cfs )
14469
14470     Inflow               / 0.00E+00
14471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14473     ===> System inflows (data group K3) at   229.05 hours ( Junction / Inflow,cfs )
14474
14475     Inflow               / 0.00E+00
14476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14478     ===> System inflows (data group K3) at   229.13 hours ( Junction / Inflow,cfs )
14479
14480     Inflow               / 0.00E+00
14481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14483    ===> System inflows (data group K3) at   229.22 hours ( Junction / Inflow,cfs )
14484
14485    Inflow               / 0.00E+00
14486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14488    ===> System inflows (data group K3) at   229.30 hours ( Junction / Inflow,cfs )
14489
14490    Inflow               / 0.00E+00
14491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14493    ===> System inflows (data group K3) at   229.38 hours ( Junction / Inflow,cfs )
14494
14495    Inflow               / 0.00E+00
14496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14498    ===> System inflows (data group K3) at   229.47 hours ( Junction / Inflow,cfs )
14499
14500    Inflow               / 0.00E+00
14501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14503    ===> System inflows (data group K3) at   229.55 hours ( Junction / Inflow,cfs )
14504
14505    Inflow               / 0.00E+00
14506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14508    ===> System inflows (data group K3) at   229.63 hours ( Junction / Inflow,cfs )
14509
14510    Inflow               / 0.00E+00
14511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14513    ===> System inflows (data group K3) at   229.72 hours ( Junction / Inflow,cfs )
14514
14515    Inflow               / 0.00E+00
14516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14518    ===> System inflows (data group K3) at   229.80 hours ( Junction / Inflow,cfs )
14519
14520    Inflow               / 0.00E+00
14521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14523    ===> System inflows (data group K3) at   229.88 hours ( Junction / Inflow,cfs )
14524
14525    Inflow               / 0.00E+00
14526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14528    ===> System inflows (data group K3) at   229.97 hours ( Junction / Inflow,cfs )
14529
14530    Inflow               / 0.00E+00
14531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14533    ===> System inflows (data group K3) at   230.05 hours ( Junction / Inflow,cfs )
14534
14535    Inflow               / 0.00E+00
14536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14538    ===> System inflows (data group K3) at   230.13 hours ( Junction / Inflow,cfs )
14539
14540    Inflow               / 0.00E+00
14541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14543    ===> System inflows (data group K3) at   230.22 hours ( Junction / Inflow,cfs )
14544
14545    Inflow               / 0.00E+00
14546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14548    ===> System inflows (data group K3) at   230.30 hours ( Junction / Inflow,cfs )
14549
14550    Inflow               / 0.00E+00
14551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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14621    # # #
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14690    Inflow              / 0.00E+00
14691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14693    ===> System inflows (data group K3) at   232.72 hours ( Junction / Inflow,cfs )
14694
14695    Inflow              / 0.00E+00
14696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14698    ===> System inflows (data group K3) at   232.80 hours ( Junction / Inflow,cfs )
14699
14700    Inflow              / 0.00E+00
14701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14703    ===> System inflows (data group K3) at   232.88 hours ( Junction / Inflow,cfs )
14704
14705    Inflow              / 0.00E+00
14706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14708    ===> System inflows (data group K3) at   232.97 hours ( Junction / Inflow,cfs )
14709
14710    Inflow              / 0.00E+00
14711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14713    ===> System inflows (data group K3) at   233.05 hours ( Junction / Inflow,cfs )
14714
14715    Inflow              / 0.00E+00
14716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14718    ===> System inflows (data group K3) at   233.13 hours ( Junction / Inflow,cfs )
14719
14720    Inflow              / 0.00E+00
14721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14723    ===> System inflows (data group K3) at   233.22 hours ( Junction / Inflow,cfs )
14724
14725    Inflow              / 0.00E+00
14726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14728    ===> System inflows (data group K3) at   233.30 hours ( Junction / Inflow,cfs )
14729
14730    Inflow              / 0.00E+00
14731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14732
14733    Cycle      14000      Time        233 Hrs - 20.00 Min
14734
14735              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14736                 Inflow/   0.00 /  2545.00               Node2/   5.20 /  2543.20
                                      Node3/   0.24 /  2535.24
14737                  Node8/   3.20 /  2543.20              Node10/   0.17 /  2520.17
14738
14739                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14740                  Link7/       0.00*              Link8/       0.06              Link11/
                                0.00            2A Outlet/       3.02
14741                  221.1/       0.00*          Underdrain/       3.02             FREE# 1/
                                3.02
14742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14743    ===> System inflows (data group K3) at   233.38 hours ( Junction / Inflow,cfs )
14744
14745    Inflow              / 0.00E+00
14746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14748    ===> System inflows (data group K3) at   233.47 hours ( Junction / Inflow,cfs )
14749
14750    Inflow              / 0.00E+00
14751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14753    ===> System inflows (data group K3) at   233.55 hours ( Junction / Inflow,cfs )
14754
14755    Inflow              / 0.00E+00
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# # # #
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14825    Inflow               / 0.00E+00
14826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14828    ===> System inflows (data group K3) at   234.80 hours ( Junction / Inflow,cfs )
14829
14830    Inflow               / 0.00E+00
14831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14833    ===> System inflows (data group K3) at   234.88 hours ( Junction / Inflow,cfs )
14834
14835    Inflow               / 0.00E+00
14836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14838    ===> System inflows (data group K3) at   234.97 hours ( Junction / Inflow,cfs )
14839
14840    Inflow               / 0.00E+00
14841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14843    ===> System inflows (data group K3) at   235.05 hours ( Junction / Inflow,cfs )
14844
14845    Inflow               / 0.00E+00
14846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14848    ===> System inflows (data group K3) at   235.13 hours ( Junction / Inflow,cfs )
14849
14850    Inflow               / 0.00E+00
14851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14853    ===> System inflows (data group K3) at   235.22 hours ( Junction / Inflow,cfs )
14854
14855    Inflow               / 0.00E+00
14856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14858    ===> System inflows (data group K3) at   235.30 hours ( Junction / Inflow,cfs )
14859
14860    Inflow               / 0.00E+00
14861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14863    ===> System inflows (data group K3) at   235.38 hours ( Junction / Inflow,cfs )
14864
14865    Inflow               / 0.00E+00
14866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14868    ===> System inflows (data group K3) at   235.47 hours ( Junction / Inflow,cfs )
14869
14870    Inflow               / 0.00E+00
14871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14873    ===> System inflows (data group K3) at   235.55 hours ( Junction / Inflow,cfs )
14874
14875    Inflow               / 0.00E+00
14876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14878    ===> System inflows (data group K3) at   235.63 hours ( Junction / Inflow,cfs )
14879
14880    Inflow               / 0.00E+00
14881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14883    ===> System inflows (data group K3) at   235.72 hours ( Junction / Inflow,cfs )
14884
14885    Inflow               / 0.00E+00
14886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14888    ===> System inflows (data group K3) at   235.80 hours ( Junction / Inflow,cfs )
14889
14890    Inflow               / 0.00E+00
14891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14893    ===> System inflows (data group K3) at   235.88 hours ( Junction / Inflow,cfs )
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14894
14895     Inflow                / 0.00E+00
14896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14898     ===> System inflows (data group K3) at   235.97 hours ( Junction / Inflow,cfs )
14899
14900     Inflow                / 0.00E+00
14901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14903     ===> System inflows (data group K3) at   236.05 hours ( Junction / Inflow,cfs )
14904
14905     Inflow                / 0.00E+00
14906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14908     ===> System inflows (data group K3) at   236.13 hours ( Junction / Inflow,cfs )
14909
14910     Inflow                / 0.00E+00
14911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14913     ===> System inflows (data group K3) at   236.22 hours ( Junction / Inflow,cfs )
14914
14915     Inflow                / 0.00E+00
14916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14918     ===> System inflows (data group K3) at   236.30 hours ( Junction / Inflow,cfs )
14919
14920     Inflow                / 0.00E+00
14921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14923     ===> System inflows (data group K3) at   236.38 hours ( Junction / Inflow,cfs )
14924
14925     Inflow                / 0.00E+00
14926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14928     ===> System inflows (data group K3) at   236.47 hours ( Junction / Inflow,cfs )
14929
14930     Inflow                / 0.00E+00
14931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14933     ===> System inflows (data group K3) at   236.55 hours ( Junction / Inflow,cfs )
14934
14935     Inflow                / 0.00E+00
14936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14938     ===> System inflows (data group K3) at   236.63 hours ( Junction / Inflow,cfs )
14939
14940     Inflow                / 0.00E+00
14941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14943     ===> System inflows (data group K3) at   236.72 hours ( Junction / Inflow,cfs )
14944
14945     Inflow                / 0.00E+00
14946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14948     ===> System inflows (data group K3) at   236.80 hours ( Junction / Inflow,cfs )
14949
14950     Inflow                / 0.00E+00
14951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14953     ===> System inflows (data group K3) at   236.88 hours ( Junction / Inflow,cfs )
14954
14955     Inflow                / 0.00E+00
14956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14958     ===> System inflows (data group K3) at   236.97 hours ( Junction / Inflow,cfs )
14959
14960     Inflow                / 0.00E+00
14961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14963    ===> System inflows (data group K3) at   237.05 hours ( Junction / Inflow,cfs )
14964
14965    Inflow               / 0.00E+00
14966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14968    ===> System inflows (data group K3) at   237.13 hours ( Junction / Inflow,cfs )
14969
14970    Inflow               / 0.00E+00
14971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14973    ===> System inflows (data group K3) at   237.22 hours ( Junction / Inflow,cfs )
14974
14975    Inflow               / 0.00E+00
14976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14978    ===> System inflows (data group K3) at   237.30 hours ( Junction / Inflow,cfs )
14979
14980    Inflow               / 0.00E+00
14981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14983    ===> System inflows (data group K3) at   237.38 hours ( Junction / Inflow,cfs )
14984
14985    Inflow               / 0.00E+00
14986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14988    ===> System inflows (data group K3) at   237.47 hours ( Junction / Inflow,cfs )
14989
14990    Inflow               / 0.00E+00
14991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14993    ===> System inflows (data group K3) at   237.55 hours ( Junction / Inflow,cfs )
14994
14995    Inflow               / 0.00E+00
14996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14998    ===> System inflows (data group K3) at   237.63 hours ( Junction / Inflow,cfs )
14999
15000    Inflow               / 0.00E+00
15001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15003    ===> System inflows (data group K3) at   237.72 hours ( Junction / Inflow,cfs )
15004
15005    Inflow               / 0.00E+00
15006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15008    ===> System inflows (data group K3) at   237.80 hours ( Junction / Inflow,cfs )
15009
15010    Inflow               / 0.00E+00
15011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15013    ===> System inflows (data group K3) at   237.88 hours ( Junction / Inflow,cfs )
15014
15015    Inflow               / 0.00E+00
15016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15018    ===> System inflows (data group K3) at   237.97 hours ( Junction / Inflow,cfs )
15019
15020    Inflow               / 0.00E+00
15021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15023    ===> System inflows (data group K3) at   238.05 hours ( Junction / Inflow,cfs )
15024
15025    Inflow               / 0.00E+00
15026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15028    ===> System inflows (data group K3) at   238.13 hours ( Junction / Inflow,cfs )
15029
15030    Inflow               / 0.00E+00
15031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15032    # # #
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15101    # # #
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15170    Inflow              / 0.00E+00
15171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15173    ===> System inflows (data group K3) at   240.55 hours ( Junction / Inflow,cfs )
15174
15175    Inflow              / 0.00E+00
15176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15178    ===> System inflows (data group K3) at   240.63 hours ( Junction / Inflow,cfs )
15179
15180    Inflow              / 0.00E+00
15181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15183    ===> System inflows (data group K3) at   240.72 hours ( Junction / Inflow,cfs )
15184
15185    Inflow              / 0.00E+00
15186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15188    ===> System inflows (data group K3) at   240.80 hours ( Junction / Inflow,cfs )
15189
15190    Inflow              / 0.00E+00
15191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15193    ===> System inflows (data group K3) at   240.88 hours ( Junction / Inflow,cfs )
15194
15195    Inflow              / 0.00E+00
15196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15198    ===> System inflows (data group K3) at   240.97 hours ( Junction / Inflow,cfs )
15199
15200    Inflow              / 0.00E+00
15201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15203    ===> System inflows (data group K3) at   241.05 hours ( Junction / Inflow,cfs )
15204
15205    Inflow              / 0.00E+00
15206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15208    ===> System inflows (data group K3) at   241.13 hours ( Junction / Inflow,cfs )
15209
15210    Inflow              / 0.00E+00
15211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15213    ===> System inflows (data group K3) at   241.22 hours ( Junction / Inflow,cfs )
15214
15215    Inflow              / 0.00E+00
15216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15218    ===> System inflows (data group K3) at   241.30 hours ( Junction / Inflow,cfs )
15219
15220    Inflow              / 0.00E+00
15221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15223    ===> System inflows (data group K3) at   241.38 hours ( Junction / Inflow,cfs )
15224
15225    Inflow              / 0.00E+00
15226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15228    ===> System inflows (data group K3) at   241.47 hours ( Junction / Inflow,cfs )
15229
15230    Inflow              / 0.00E+00
15231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15233    ===> System inflows (data group K3) at   241.55 hours ( Junction / Inflow,cfs )
15234
15235    Inflow              / 0.00E+00
15236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15238    ===> System inflows (data group K3) at   241.63 hours ( Junction / Inflow,cfs )
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15239
15240     Inflow              / 0.00E+00
15241     # # #
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15305     Inflow              / 0.00E+00
15306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15308     ===> System inflows (data group K3) at   242.63 hours ( Junction / Inflow,cfs )
15309
15310     Inflow              / 0.00E+00
15311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15313     ===> System inflows (data group K3) at   242.72 hours ( Junction / Inflow,cfs )
15314
15315     Inflow              / 0.00E+00
15316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15318     ===> System inflows (data group K3) at   242.80 hours ( Junction / Inflow,cfs )
15319
15320     Inflow              / 0.00E+00
15321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15323     ===> System inflows (data group K3) at   242.88 hours ( Junction / Inflow,cfs )
15324
15325     Inflow              / 0.00E+00
15326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15328     ===> System inflows (data group K3) at   242.97 hours ( Junction / Inflow,cfs )
15329
15330     Inflow              / 0.00E+00
15331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15333     ===> System inflows (data group K3) at   243.05 hours ( Junction / Inflow,cfs )
15334
15335     Inflow              / 0.00E+00
15336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15338     ===> System inflows (data group K3) at   243.13 hours ( Junction / Inflow,cfs )
15339
15340     Inflow              / 0.00E+00
15341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15343     ===> System inflows (data group K3) at   243.22 hours ( Junction / Inflow,cfs )
15344
15345     Inflow              / 0.00E+00
15346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15348     ===> System inflows (data group K3) at   243.30 hours ( Junction / Inflow,cfs )
15349
15350     Inflow              / 0.00E+00
15351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15353     ===> System inflows (data group K3) at   243.38 hours ( Junction / Inflow,cfs )
15354
15355     Inflow              / 0.00E+00
15356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15358     ===> System inflows (data group K3) at   243.47 hours ( Junction / Inflow,cfs )
15359
15360     Inflow              / 0.00E+00
15361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15363     ===> System inflows (data group K3) at   243.55 hours ( Junction / Inflow,cfs )
15364
15365     Inflow              / 0.00E+00
15366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15368     ===> System inflows (data group K3) at   243.63 hours ( Junction / Inflow,cfs )
15369
15370     Inflow              / 0.00E+00
15371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15373     ===> System inflows (data group K3) at   243.72 hours ( Junction / Inflow,cfs )
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15374
15375     Inflow              / 0.00E+00
15376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15378     ===> System inflows (data group K3) at   243.80 hours ( Junction / Inflow,cfs )
15379
15380     Inflow              / 0.00E+00
15381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15383     ===> System inflows (data group K3) at   243.88 hours ( Junction / Inflow,cfs )
15384
15385     Inflow              / 0.00E+00
15386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15388     ===> System inflows (data group K3) at   243.97 hours ( Junction / Inflow,cfs )
15389
15390     Inflow              / 0.00E+00
15391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15393     ===> System inflows (data group K3) at   244.05 hours ( Junction / Inflow,cfs )
15394
15395     Inflow              / 0.00E+00
15396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15398     ===> System inflows (data group K3) at   244.13 hours ( Junction / Inflow,cfs )
15399
15400     Inflow              / 0.00E+00
15401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15403     ===> System inflows (data group K3) at   244.22 hours ( Junction / Inflow,cfs )
15404
15405     Inflow              / 0.00E+00
15406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15408     ===> System inflows (data group K3) at   244.30 hours ( Junction / Inflow,cfs )
15409
15410     Inflow              / 0.00E+00
15411     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15412     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15413     ===> System inflows (data group K3) at   244.38 hours ( Junction / Inflow,cfs )
15414
15415     Inflow              / 0.00E+00
15416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15418     ===> System inflows (data group K3) at   244.47 hours ( Junction / Inflow,cfs )
15419
15420     Inflow              / 0.00E+00
15421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15423     ===> System inflows (data group K3) at   244.55 hours ( Junction / Inflow,cfs )
15424
15425     Inflow              / 0.00E+00
15426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15428     ===> System inflows (data group K3) at   244.63 hours ( Junction / Inflow,cfs )
15429
15430     Inflow              / 0.00E+00
15431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15433     ===> System inflows (data group K3) at   244.72 hours ( Junction / Inflow,cfs )
15434
15435     Inflow              / 0.00E+00
15436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15438     ===> System inflows (data group K3) at   244.80 hours ( Junction / Inflow,cfs )
15439
15440     Inflow              / 0.00E+00
15441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15443    ===> System inflows (data group K3) at   244.88 hours ( Junction / Inflow,cfs )
15444
15445    Inflow               / 0.00E+00
15446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15448    ===> System inflows (data group K3) at   244.97 hours ( Junction / Inflow,cfs )
15449
15450    Inflow               / 0.00E+00
15451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15453    ===> System inflows (data group K3) at   245.05 hours ( Junction / Inflow,cfs )
15454
15455    Inflow               / 0.00E+00
15456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15458    ===> System inflows (data group K3) at   245.13 hours ( Junction / Inflow,cfs )
15459
15460    Inflow               / 0.00E+00
15461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15463    ===> System inflows (data group K3) at   245.22 hours ( Junction / Inflow,cfs )
15464
15465    Inflow               / 0.00E+00
15466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15468    ===> System inflows (data group K3) at   245.30 hours ( Junction / Inflow,cfs )
15469
15470    Inflow               / 0.00E+00
15471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15473    ===> System inflows (data group K3) at   245.38 hours ( Junction / Inflow,cfs )
15474
15475    Inflow               / 0.00E+00
15476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15478    ===> System inflows (data group K3) at   245.47 hours ( Junction / Inflow,cfs )
15479
15480    Inflow               / 0.00E+00
15481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15483    ===> System inflows (data group K3) at   245.55 hours ( Junction / Inflow,cfs )
15484
15485    Inflow               / 0.00E+00
15486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15488    ===> System inflows (data group K3) at   245.63 hours ( Junction / Inflow,cfs )
15489
15490    Inflow               / 0.00E+00
15491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15493    ===> System inflows (data group K3) at   245.72 hours ( Junction / Inflow,cfs )
15494
15495    Inflow               / 0.00E+00
15496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15498    ===> System inflows (data group K3) at   245.80 hours ( Junction / Inflow,cfs )
15499
15500    Inflow               / 0.00E+00
15501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15503    ===> System inflows (data group K3) at   245.88 hours ( Junction / Inflow,cfs )
15504
15505    Inflow               / 0.00E+00
15506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15508    ===> System inflows (data group K3) at   245.97 hours ( Junction / Inflow,cfs )
15509
15510    Inflow               / 0.00E+00
15511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15512    # # #
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# # # #
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15650    Inflow              / 0.00E+00
15651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15653    ===> System inflows (data group K3) at   248.38 hours ( Junction / Inflow,cfs )
15654
15655    Inflow              / 0.00E+00
15656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15658    ===> System inflows (data group K3) at   248.47 hours ( Junction / Inflow,cfs )
15659
15660    Inflow              / 0.00E+00
15661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15663    ===> System inflows (data group K3) at   248.55 hours ( Junction / Inflow,cfs )
15664
15665    Inflow              / 0.00E+00
15666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15668    ===> System inflows (data group K3) at   248.63 hours ( Junction / Inflow,cfs )
15669
15670    Inflow              / 0.00E+00
15671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15673    ===> System inflows (data group K3) at   248.72 hours ( Junction / Inflow,cfs )
15674
15675    Inflow              / 0.00E+00
15676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15678    ===> System inflows (data group K3) at   248.80 hours ( Junction / Inflow,cfs )
15679
15680    Inflow              / 0.00E+00
15681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15683    ===> System inflows (data group K3) at   248.88 hours ( Junction / Inflow,cfs )
15684
15685    Inflow              / 0.00E+00
15686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15688    ===> System inflows (data group K3) at   248.97 hours ( Junction / Inflow,cfs )
15689
15690    Inflow              / 0.00E+00
15691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15693    ===> System inflows (data group K3) at   249.05 hours ( Junction / Inflow,cfs )
15694
15695    Inflow              / 0.00E+00
15696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15698    ===> System inflows (data group K3) at   249.13 hours ( Junction / Inflow,cfs )
15699
15700    Inflow              / 0.00E+00
15701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15703    ===> System inflows (data group K3) at   249.22 hours ( Junction / Inflow,cfs )
15704
15705    Inflow              / 0.00E+00
15706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15708    ===> System inflows (data group K3) at   249.30 hours ( Junction / Inflow,cfs )
15709
15710    Inflow              / 0.00E+00
15711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15713    ===> System inflows (data group K3) at   249.38 hours ( Junction / Inflow,cfs )
15714
15715    Inflow              / 0.00E+00
15716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15718    ===> System inflows (data group K3) at   249.47 hours ( Junction / Inflow,cfs )
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15719
15720     Inflow               / 0.00E+00
15721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15723     ===> System inflows (data group K3) at   249.55 hours ( Junction / Inflow,cfs )
15724
15725     Inflow               / 0.00E+00
15726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15728     ===> System inflows (data group K3) at   249.63 hours ( Junction / Inflow,cfs )
15729
15730     Inflow               / 0.00E+00
15731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15733     ===> System inflows (data group K3) at   249.72 hours ( Junction / Inflow,cfs )
15734
15735     Inflow               / 0.00E+00
15736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15738     ===> System inflows (data group K3) at   249.80 hours ( Junction / Inflow,cfs )
15739
15740     Inflow               / 0.00E+00
15741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15743     ===> System inflows (data group K3) at   249.88 hours ( Junction / Inflow,cfs )
15744
15745     Inflow               / 0.00E+00
15746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15748     ===> System inflows (data group K3) at   249.97 hours ( Junction / Inflow,cfs )
15749
15750     Inflow               / 0.00E+00
15751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15752
15753     Cycle      15000      Time        250 Hrs -  0.00 Min
15754
15755               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
15756                  Inflow/   0.00 /  2545.00               Node2/   3.48 /  2541.48
                                      Node3/   0.22 /  2535.22
15757                  Node8/   1.48 /  2541.48              Node10/   0.15 /  2520.15
15758
15759                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
15760                  Link7/       0.00*              Link8/       0.03              Link11/
                                0.00           2A Outlet/       2.63
15761                  221.1/       0.00*            Underdrain/       2.63             FREE# 1/
                                2.63
15762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15763     ===> System inflows (data group K3) at   250.05 hours ( Junction / Inflow,cfs )
15764
15765     Inflow               / 0.00E+00
15766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15768     ===> System inflows (data group K3) at   250.13 hours ( Junction / Inflow,cfs )
15769
15770     Inflow               / 0.00E+00
15771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15773     ===> System inflows (data group K3) at   250.22 hours ( Junction / Inflow,cfs )
15774
15775     Inflow               / 0.00E+00
15776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15778     ===> System inflows (data group K3) at   250.30 hours ( Junction / Inflow,cfs )
15779
15780     Inflow               / 0.00E+00
15781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15783     ===> System inflows (data group K3) at   250.38 hours ( Junction / Inflow,cfs )
15784
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15785    Inflow               / 0.00E+00
15786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15788    ===> System inflows (data group K3) at   250.47 hours ( Junction / Inflow,cfs )
15789
15790    Inflow               / 0.00E+00
15791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15793    ===> System inflows (data group K3) at   250.55 hours ( Junction / Inflow,cfs )
15794
15795    Inflow               / 0.00E+00
15796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15798    ===> System inflows (data group K3) at   250.63 hours ( Junction / Inflow,cfs )
15799
15800    Inflow               / 0.00E+00
15801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15803    ===> System inflows (data group K3) at   250.72 hours ( Junction / Inflow,cfs )
15804
15805    Inflow               / 0.00E+00
15806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15808    ===> System inflows (data group K3) at   250.80 hours ( Junction / Inflow,cfs )
15809
15810    Inflow               / 0.00E+00
15811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15813    ===> System inflows (data group K3) at   250.88 hours ( Junction / Inflow,cfs )
15814
15815    Inflow               / 0.00E+00
15816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15818    ===> System inflows (data group K3) at   250.97 hours ( Junction / Inflow,cfs )
15819
15820    Inflow               / 0.00E+00
15821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15823    ===> System inflows (data group K3) at   251.05 hours ( Junction / Inflow,cfs )
15824
15825    Inflow               / 0.00E+00
15826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15828    ===> System inflows (data group K3) at   251.13 hours ( Junction / Inflow,cfs )
15829
15830    Inflow               / 0.00E+00
15831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15833    ===> System inflows (data group K3) at   251.22 hours ( Junction / Inflow,cfs )
15834
15835    Inflow               / 0.00E+00
15836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15838    ===> System inflows (data group K3) at   251.30 hours ( Junction / Inflow,cfs )
15839
15840    Inflow               / 0.00E+00
15841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15843    ===> System inflows (data group K3) at   251.38 hours ( Junction / Inflow,cfs )
15844
15845    Inflow               / 0.00E+00
15846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15848    ===> System inflows (data group K3) at   251.47 hours ( Junction / Inflow,cfs )
15849
15850    Inflow               / 0.00E+00
15851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15853    ===> System inflows (data group K3) at   251.55 hours ( Junction / Inflow,cfs )
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15854
15855     Inflow              / 0.00E+00
15856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15858     ===> System inflows (data group K3) at   251.63 hours ( Junction / Inflow,cfs )
15859
15860     Inflow              / 0.00E+00
15861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15863     ===> System inflows (data group K3) at   251.72 hours ( Junction / Inflow,cfs )
15864
15865     Inflow              / 0.00E+00
15866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15868     ===> System inflows (data group K3) at   251.80 hours ( Junction / Inflow,cfs )
15869
15870     Inflow              / 0.00E+00
15871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15873     ===> System inflows (data group K3) at   251.88 hours ( Junction / Inflow,cfs )
15874
15875     Inflow              / 0.00E+00
15876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15878     ===> System inflows (data group K3) at   251.97 hours ( Junction / Inflow,cfs )
15879
15880     Inflow              / 0.00E+00
15881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15883     ===> System inflows (data group K3) at   252.05 hours ( Junction / Inflow,cfs )
15884
15885     Inflow              / 0.00E+00
15886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15888     ===> System inflows (data group K3) at   252.13 hours ( Junction / Inflow,cfs )
15889
15890     Inflow              / 0.00E+00
15891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15893     ===> System inflows (data group K3) at   252.22 hours ( Junction / Inflow,cfs )
15894
15895     Inflow              / 0.00E+00
15896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15898     ===> System inflows (data group K3) at   252.30 hours ( Junction / Inflow,cfs )
15899
15900     Inflow              / 0.00E+00
15901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15903     ===> System inflows (data group K3) at   252.38 hours ( Junction / Inflow,cfs )
15904
15905     Inflow              / 0.00E+00
15906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15908     ===> System inflows (data group K3) at   252.47 hours ( Junction / Inflow,cfs )
15909
15910     Inflow              / 0.00E+00
15911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15913     ===> System inflows (data group K3) at   252.55 hours ( Junction / Inflow,cfs )
15914
15915     Inflow              / 0.00E+00
15916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15918     ===> System inflows (data group K3) at   252.63 hours ( Junction / Inflow,cfs )
15919
15920     Inflow              / 0.00E+00
15921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15923    ===> System inflows (data group K3) at   252.72 hours ( Junction / Inflow,cfs )
15924
15925    Inflow               / 0.00E+00
15926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15928    ===> System inflows (data group K3) at   252.80 hours ( Junction / Inflow,cfs )
15929
15930    Inflow               / 0.00E+00
15931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15933    ===> System inflows (data group K3) at   252.88 hours ( Junction / Inflow,cfs )
15934
15935    Inflow               / 0.00E+00
15936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15938    ===> System inflows (data group K3) at   252.97 hours ( Junction / Inflow,cfs )
15939
15940    Inflow               / 0.00E+00
15941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15943    ===> System inflows (data group K3) at   253.05 hours ( Junction / Inflow,cfs )
15944
15945    Inflow               / 0.00E+00
15946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15948    ===> System inflows (data group K3) at   253.13 hours ( Junction / Inflow,cfs )
15949
15950    Inflow               / 0.00E+00
15951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15953    ===> System inflows (data group K3) at   253.22 hours ( Junction / Inflow,cfs )
15954
15955    Inflow               / 0.00E+00
15956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15958    ===> System inflows (data group K3) at   253.30 hours ( Junction / Inflow,cfs )
15959
15960    Inflow               / 0.00E+00
15961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15963    ===> System inflows (data group K3) at   253.38 hours ( Junction / Inflow,cfs )
15964
15965    Inflow               / 0.00E+00
15966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15968    ===> System inflows (data group K3) at   253.47 hours ( Junction / Inflow,cfs )
15969
15970    Inflow               / 0.00E+00
15971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15973    ===> System inflows (data group K3) at   253.55 hours ( Junction / Inflow,cfs )
15974
15975    Inflow               / 0.00E+00
15976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15978    ===> System inflows (data group K3) at   253.63 hours ( Junction / Inflow,cfs )
15979
15980    Inflow               / 0.00E+00
15981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15983    ===> System inflows (data group K3) at   253.72 hours ( Junction / Inflow,cfs )
15984
15985    Inflow               / 0.00E+00
15986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15988    ===> System inflows (data group K3) at   253.80 hours ( Junction / Inflow,cfs )
15989
15990    Inflow               / 0.00E+00
15991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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16061    # # #
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16130    Inflow               / 0.00E+00
16131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16133    ===> System inflows (data group K3) at   256.22 hours ( Junction / Inflow,cfs )
16134
16135    Inflow               / 0.00E+00
16136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16138    ===> System inflows (data group K3) at   256.30 hours ( Junction / Inflow,cfs )
16139
16140    Inflow               / 0.00E+00
16141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16143    ===> System inflows (data group K3) at   256.38 hours ( Junction / Inflow,cfs )
16144
16145    Inflow               / 0.00E+00
16146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16148    ===> System inflows (data group K3) at   256.47 hours ( Junction / Inflow,cfs )
16149
16150    Inflow               / 0.00E+00
16151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16153    ===> System inflows (data group K3) at   256.55 hours ( Junction / Inflow,cfs )
16154
16155    Inflow               / 0.00E+00
16156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16158    ===> System inflows (data group K3) at   256.63 hours ( Junction / Inflow,cfs )
16159
16160    Inflow               / 0.00E+00
16161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16163    ===> System inflows (data group K3) at   256.72 hours ( Junction / Inflow,cfs )
16164
16165    Inflow               / 0.00E+00
16166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16168    ===> System inflows (data group K3) at   256.80 hours ( Junction / Inflow,cfs )
16169
16170    Inflow               / 0.00E+00
16171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16173    ===> System inflows (data group K3) at   256.88 hours ( Junction / Inflow,cfs )
16174
16175    Inflow               / 0.00E+00
16176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16178    ===> System inflows (data group K3) at   256.97 hours ( Junction / Inflow,cfs )
16179
16180    Inflow               / 0.00E+00
16181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16183    ===> System inflows (data group K3) at   257.05 hours ( Junction / Inflow,cfs )
16184
16185    Inflow               / 0.00E+00
16186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16188    ===> System inflows (data group K3) at   257.13 hours ( Junction / Inflow,cfs )
16189
16190    Inflow               / 0.00E+00
16191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16193    ===> System inflows (data group K3) at   257.22 hours ( Junction / Inflow,cfs )
16194
16195    Inflow               / 0.00E+00
16196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16198    ===> System inflows (data group K3) at   257.30 hours ( Junction / Inflow,cfs )
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16199
16200     Inflow              / 0.00E+00
16201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16203     ===> System inflows (data group K3) at   257.38 hours ( Junction / Inflow,cfs )
16204
16205     Inflow              / 0.00E+00
16206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16208     ===> System inflows (data group K3) at   257.47 hours ( Junction / Inflow,cfs )
16209
16210     Inflow              / 0.00E+00
16211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16213     ===> System inflows (data group K3) at   257.55 hours ( Junction / Inflow,cfs )
16214
16215     Inflow              / 0.00E+00
16216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16218     ===> System inflows (data group K3) at   257.63 hours ( Junction / Inflow,cfs )
16219
16220     Inflow              / 0.00E+00
16221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16223     ===> System inflows (data group K3) at   257.72 hours ( Junction / Inflow,cfs )
16224
16225     Inflow              / 0.00E+00
16226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16228     ===> System inflows (data group K3) at   257.80 hours ( Junction / Inflow,cfs )
16229
16230     Inflow              / 0.00E+00
16231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16233     ===> System inflows (data group K3) at   257.88 hours ( Junction / Inflow,cfs )
16234
16235     Inflow              / 0.00E+00
16236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16238     ===> System inflows (data group K3) at   257.97 hours ( Junction / Inflow,cfs )
16239
16240     Inflow              / 0.00E+00
16241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16243     ===> System inflows (data group K3) at   258.05 hours ( Junction / Inflow,cfs )
16244
16245     Inflow              / 0.00E+00
16246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16248     ===> System inflows (data group K3) at   258.13 hours ( Junction / Inflow,cfs )
16249
16250     Inflow              / 0.00E+00
16251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16253     ===> System inflows (data group K3) at   258.22 hours ( Junction / Inflow,cfs )
16254
16255     Inflow              / 0.00E+00
16256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16258     ===> System inflows (data group K3) at   258.30 hours ( Junction / Inflow,cfs )
16259
16260     Inflow              / 0.00E+00
16261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16262
16263     Cycle      15500      Time        258 Hrs - 20.00 Min
16264
16265               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16266                  Inflow/   0.00 /  2545.00                Node2/   2.70 /  2540.70
                                      Node3/   0.21 /  2535.21
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                Node8/   0.70 /  2540.70              Node10/   0.14 /  2520.14

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.01              Link11/
                             0.00           2A Outlet/       2.44
                221.1/       0.00*           Underdrain/       2.44             FREE# 1/
                             2.44
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   258.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   259.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   259.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   259.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   259.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   259.38 hours ( Junction / Inflow,cfs )
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16334
16335     Inflow              / 0.00E+00
16336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16338     ===> System inflows (data group K3) at   259.47 hours ( Junction / Inflow,cfs )
16339
16340     Inflow              / 0.00E+00
16341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16343     ===> System inflows (data group K3) at   259.55 hours ( Junction / Inflow,cfs )
16344
16345     Inflow              / 0.00E+00
16346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16348     ===> System inflows (data group K3) at   259.63 hours ( Junction / Inflow,cfs )
16349
16350     Inflow              / 0.00E+00
16351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16353     ===> System inflows (data group K3) at   259.72 hours ( Junction / Inflow,cfs )
16354
16355     Inflow              / 0.00E+00
16356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16358     ===> System inflows (data group K3) at   259.80 hours ( Junction / Inflow,cfs )
16359
16360     Inflow              / 0.00E+00
16361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16363     ===> System inflows (data group K3) at   259.88 hours ( Junction / Inflow,cfs )
16364
16365     Inflow              / 0.00E+00
16366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16368     ===> System inflows (data group K3) at   259.97 hours ( Junction / Inflow,cfs )
16369
16370     Inflow              / 0.00E+00
16371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16373     ===> System inflows (data group K3) at   260.05 hours ( Junction / Inflow,cfs )
16374
16375     Inflow              / 0.00E+00
16376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16378     ===> System inflows (data group K3) at   260.13 hours ( Junction / Inflow,cfs )
16379
16380     Inflow              / 0.00E+00
16381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16383     ===> System inflows (data group K3) at   260.22 hours ( Junction / Inflow,cfs )
16384
16385     Inflow              / 0.00E+00
16386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16388     ===> System inflows (data group K3) at   260.30 hours ( Junction / Inflow,cfs )
16389
16390     Inflow              / 0.00E+00
16391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16393     ===> System inflows (data group K3) at   260.38 hours ( Junction / Inflow,cfs )
16394
16395     Inflow              / 0.00E+00
16396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16398     ===> System inflows (data group K3) at   260.47 hours ( Junction / Inflow,cfs )
16399
16400     Inflow              / 0.00E+00
16401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16403    ===> System inflows (data group K3) at   260.55 hours ( Junction / Inflow,cfs )
16404
16405    Inflow               / 0.00E+00
16406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16408    ===> System inflows (data group K3) at   260.63 hours ( Junction / Inflow,cfs )
16409
16410    Inflow               / 0.00E+00
16411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16413    ===> System inflows (data group K3) at   260.72 hours ( Junction / Inflow,cfs )
16414
16415    Inflow               / 0.00E+00
16416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16418    ===> System inflows (data group K3) at   260.80 hours ( Junction / Inflow,cfs )
16419
16420    Inflow               / 0.00E+00
16421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16423    ===> System inflows (data group K3) at   260.88 hours ( Junction / Inflow,cfs )
16424
16425    Inflow               / 0.00E+00
16426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16428    ===> System inflows (data group K3) at   260.97 hours ( Junction / Inflow,cfs )
16429
16430    Inflow               / 0.00E+00
16431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16433    ===> System inflows (data group K3) at   261.05 hours ( Junction / Inflow,cfs )
16434
16435    Inflow               / 0.00E+00
16436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16438    ===> System inflows (data group K3) at   261.13 hours ( Junction / Inflow,cfs )
16439
16440    Inflow               / 0.00E+00
16441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16443    ===> System inflows (data group K3) at   261.22 hours ( Junction / Inflow,cfs )
16444
16445    Inflow               / 0.00E+00
16446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16448    ===> System inflows (data group K3) at   261.30 hours ( Junction / Inflow,cfs )
16449
16450    Inflow               / 0.00E+00
16451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16453    ===> System inflows (data group K3) at   261.38 hours ( Junction / Inflow,cfs )
16454
16455    Inflow               / 0.00E+00
16456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16458    ===> System inflows (data group K3) at   261.47 hours ( Junction / Inflow,cfs )
16459
16460    Inflow               / 0.00E+00
16461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16463    ===> System inflows (data group K3) at   261.55 hours ( Junction / Inflow,cfs )
16464
16465    Inflow               / 0.00E+00
16466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16468    ===> System inflows (data group K3) at   261.63 hours ( Junction / Inflow,cfs )
16469
16470    Inflow               / 0.00E+00
16471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16472    # # #
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# # # #
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16610    Inflow               / 0.00E+00
16611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16613    ===> System inflows (data group K3) at   264.05 hours ( Junction / Inflow,cfs )
16614
16615    Inflow               / 0.00E+00
16616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16618    ===> System inflows (data group K3) at   264.13 hours ( Junction / Inflow,cfs )
16619
16620    Inflow               / 0.00E+00
16621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16623    ===> System inflows (data group K3) at   264.22 hours ( Junction / Inflow,cfs )
16624
16625    Inflow               / 0.00E+00
16626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16628    ===> System inflows (data group K3) at   264.30 hours ( Junction / Inflow,cfs )
16629
16630    Inflow               / 0.00E+00
16631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16633    ===> System inflows (data group K3) at   264.38 hours ( Junction / Inflow,cfs )
16634
16635    Inflow               / 0.00E+00
16636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16638    ===> System inflows (data group K3) at   264.47 hours ( Junction / Inflow,cfs )
16639
16640    Inflow               / 0.00E+00
16641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16643    ===> System inflows (data group K3) at   264.55 hours ( Junction / Inflow,cfs )
16644
16645    Inflow               / 0.00E+00
16646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16648    ===> System inflows (data group K3) at   264.63 hours ( Junction / Inflow,cfs )
16649
16650    Inflow               / 0.00E+00
16651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16653    ===> System inflows (data group K3) at   264.72 hours ( Junction / Inflow,cfs )
16654
16655    Inflow               / 0.00E+00
16656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16658    ===> System inflows (data group K3) at   264.80 hours ( Junction / Inflow,cfs )
16659
16660    Inflow               / 0.00E+00
16661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16663    ===> System inflows (data group K3) at   264.88 hours ( Junction / Inflow,cfs )
16664
16665    Inflow               / 0.00E+00
16666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16668    ===> System inflows (data group K3) at   264.97 hours ( Junction / Inflow,cfs )
16669
16670    Inflow               / 0.00E+00
16671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16673    ===> System inflows (data group K3) at   265.05 hours ( Junction / Inflow,cfs )
16674
16675    Inflow               / 0.00E+00
16676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16678    ===> System inflows (data group K3) at   265.13 hours ( Junction / Inflow,cfs )
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16679
16680     Inflow               / 0.00E+00
16681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16683     ===> System inflows (data group K3) at   265.22 hours ( Junction / Inflow,cfs )
16684
16685     Inflow               / 0.00E+00
16686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16688     ===> System inflows (data group K3) at   265.30 hours ( Junction / Inflow,cfs )
16689
16690     Inflow               / 0.00E+00
16691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16693     ===> System inflows (data group K3) at   265.38 hours ( Junction / Inflow,cfs )
16694
16695     Inflow               / 0.00E+00
16696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16698     ===> System inflows (data group K3) at   265.47 hours ( Junction / Inflow,cfs )
16699
16700     Inflow               / 0.00E+00
16701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16703     ===> System inflows (data group K3) at   265.55 hours ( Junction / Inflow,cfs )
16704
16705     Inflow               / 0.00E+00
16706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16708     ===> System inflows (data group K3) at   265.63 hours ( Junction / Inflow,cfs )
16709
16710     Inflow               / 0.00E+00
16711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16713     ===> System inflows (data group K3) at   265.72 hours ( Junction / Inflow,cfs )
16714
16715     Inflow               / 0.00E+00
16716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16718     ===> System inflows (data group K3) at   265.80 hours ( Junction / Inflow,cfs )
16719
16720     Inflow               / 0.00E+00
16721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16723     ===> System inflows (data group K3) at   265.88 hours ( Junction / Inflow,cfs )
16724
16725     Inflow               / 0.00E+00
16726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16728     ===> System inflows (data group K3) at   265.97 hours ( Junction / Inflow,cfs )
16729
16730     Inflow               / 0.00E+00
16731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16733     ===> System inflows (data group K3) at   266.05 hours ( Junction / Inflow,cfs )
16734
16735     Inflow               / 0.00E+00
16736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16738     ===> System inflows (data group K3) at   266.13 hours ( Junction / Inflow,cfs )
16739
16740     Inflow               / 0.00E+00
16741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16743     ===> System inflows (data group K3) at   266.22 hours ( Junction / Inflow,cfs )
16744
16745     Inflow               / 0.00E+00
16746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16748    ===> System inflows (data group K3) at   266.30 hours ( Junction / Inflow,cfs )
16749
16750    Inflow               / 0.00E+00
16751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16753    ===> System inflows (data group K3) at   266.38 hours ( Junction / Inflow,cfs )
16754
16755    Inflow               / 0.00E+00
16756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16758    ===> System inflows (data group K3) at   266.47 hours ( Junction / Inflow,cfs )
16759
16760    Inflow               / 0.00E+00
16761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16763    ===> System inflows (data group K3) at   266.55 hours ( Junction / Inflow,cfs )
16764
16765    Inflow               / 0.00E+00
16766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16768    ===> System inflows (data group K3) at   266.63 hours ( Junction / Inflow,cfs )
16769
16770    Inflow               / 0.00E+00
16771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16772
16773    Cycle      16000      Time        266 Hrs - 40.00 Min
16774
16775              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16776                 Inflow/   0.00 /  2545.00                Node2/   1.97 /  2539.97
                                      Node3/   0.20 /  2535.20
16777                 Node8/   0.00 /  2540.00               Node10/   0.13 /  2520.13
16778
16779               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
16780                 Link7/       0.00*              Link8/       0.00*              Link11/
                          0.00            2A Outlet/       2.26
16781                 221.1/       0.00*          Underdrain/       2.26             FREE# 1/
                          2.26
16782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16783    ===> System inflows (data group K3) at   266.72 hours ( Junction / Inflow,cfs )
16784
16785    Inflow               / 0.00E+00
16786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16788    ===> System inflows (data group K3) at   266.80 hours ( Junction / Inflow,cfs )
16789
16790    Inflow               / 0.00E+00
16791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16793    ===> System inflows (data group K3) at   266.88 hours ( Junction / Inflow,cfs )
16794
16795    Inflow               / 0.00E+00
16796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16798    ===> System inflows (data group K3) at   266.97 hours ( Junction / Inflow,cfs )
16799
16800    Inflow               / 0.00E+00
16801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16803    ===> System inflows (data group K3) at   267.05 hours ( Junction / Inflow,cfs )
16804
16805    Inflow               / 0.00E+00
16806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16808    ===> System inflows (data group K3) at   267.13 hours ( Junction / Inflow,cfs )
16809
16810    Inflow               / 0.00E+00
16811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16813    ===> System inflows (data group K3) at   267.22 hours ( Junction / Inflow,cfs )
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16814
16815     Inflow              / 0.00E+00
16816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16818     ===> System inflows (data group K3) at   267.30 hours ( Junction / Inflow,cfs )
16819
16820     Inflow              / 0.00E+00
16821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16823     ===> System inflows (data group K3) at   267.38 hours ( Junction / Inflow,cfs )
16824
16825     Inflow              / 0.00E+00
16826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16828     ===> System inflows (data group K3) at   267.47 hours ( Junction / Inflow,cfs )
16829
16830     Inflow              / 0.00E+00
16831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16833     ===> System inflows (data group K3) at   267.55 hours ( Junction / Inflow,cfs )
16834
16835     Inflow              / 0.00E+00
16836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16838     ===> System inflows (data group K3) at   267.63 hours ( Junction / Inflow,cfs )
16839
16840     Inflow              / 0.00E+00
16841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16843     ===> System inflows (data group K3) at   267.72 hours ( Junction / Inflow,cfs )
16844
16845     Inflow              / 0.00E+00
16846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16848     ===> System inflows (data group K3) at   267.80 hours ( Junction / Inflow,cfs )
16849
16850     Inflow              / 0.00E+00
16851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16853     ===> System inflows (data group K3) at   267.88 hours ( Junction / Inflow,cfs )
16854
16855     Inflow              / 0.00E+00
16856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16858     ===> System inflows (data group K3) at   267.97 hours ( Junction / Inflow,cfs )
16859
16860     Inflow              / 0.00E+00
16861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16863     ===> System inflows (data group K3) at   268.05 hours ( Junction / Inflow,cfs )
16864
16865     Inflow              / 0.00E+00
16866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16868     ===> System inflows (data group K3) at   268.13 hours ( Junction / Inflow,cfs )
16869
16870     Inflow              / 0.00E+00
16871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16873     ===> System inflows (data group K3) at   268.22 hours ( Junction / Inflow,cfs )
16874
16875     Inflow              / 0.00E+00
16876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16878     ===> System inflows (data group K3) at   268.30 hours ( Junction / Inflow,cfs )
16879
16880     Inflow              / 0.00E+00
16881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16883    ===> System inflows (data group K3) at   268.38 hours ( Junction / Inflow,cfs )
16884
16885    Inflow               / 0.00E+00
16886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16888    ===> System inflows (data group K3) at   268.47 hours ( Junction / Inflow,cfs )
16889
16890    Inflow               / 0.00E+00
16891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16893    ===> System inflows (data group K3) at   268.55 hours ( Junction / Inflow,cfs )
16894
16895    Inflow               / 0.00E+00
16896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16898    ===> System inflows (data group K3) at   268.63 hours ( Junction / Inflow,cfs )
16899
16900    Inflow               / 0.00E+00
16901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16903    ===> System inflows (data group K3) at   268.72 hours ( Junction / Inflow,cfs )
16904
16905    Inflow               / 0.00E+00
16906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16908    ===> System inflows (data group K3) at   268.80 hours ( Junction / Inflow,cfs )
16909
16910    Inflow               / 0.00E+00
16911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16913    ===> System inflows (data group K3) at   268.88 hours ( Junction / Inflow,cfs )
16914
16915    Inflow               / 0.00E+00
16916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16918    ===> System inflows (data group K3) at   268.97 hours ( Junction / Inflow,cfs )
16919
16920    Inflow               / 0.00E+00
16921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16923    ===> System inflows (data group K3) at   269.05 hours ( Junction / Inflow,cfs )
16924
16925    Inflow               / 0.00E+00
16926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16928    ===> System inflows (data group K3) at   269.13 hours ( Junction / Inflow,cfs )
16929
16930    Inflow               / 0.00E+00
16931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16933    ===> System inflows (data group K3) at   269.22 hours ( Junction / Inflow,cfs )
16934
16935    Inflow               / 0.00E+00
16936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16938    ===> System inflows (data group K3) at   269.30 hours ( Junction / Inflow,cfs )
16939
16940    Inflow               / 0.00E+00
16941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16943    ===> System inflows (data group K3) at   269.38 hours ( Junction / Inflow,cfs )
16944
16945    Inflow               / 0.00E+00
16946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16948    ===> System inflows (data group K3) at   269.47 hours ( Junction / Inflow,cfs )
16949
16950    Inflow               / 0.00E+00
16951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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17090     Inflow               / 0.00E+00
17091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17093     ===> System inflows (data group K3) at   271.88 hours ( Junction / Inflow,cfs )
17094
17095     Inflow               / 0.00E+00
17096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17098     ===> System inflows (data group K3) at   271.97 hours ( Junction / Inflow,cfs )
17099
17100     Inflow               / 0.00E+00
17101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17103     ===> System inflows (data group K3) at   272.05 hours ( Junction / Inflow,cfs )
17104
17105     Inflow               / 0.00E+00
17106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17108     ===> System inflows (data group K3) at   272.13 hours ( Junction / Inflow,cfs )
17109
17110     Inflow               / 0.00E+00
17111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17113     ===> System inflows (data group K3) at   272.22 hours ( Junction / Inflow,cfs )
17114
17115     Inflow               / 0.00E+00
17116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17118     ===> System inflows (data group K3) at   272.30 hours ( Junction / Inflow,cfs )
17119
17120     Inflow               / 0.00E+00
17121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17123     ===> System inflows (data group K3) at   272.38 hours ( Junction / Inflow,cfs )
17124
17125     Inflow               / 0.00E+00
17126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17128     ===> System inflows (data group K3) at   272.47 hours ( Junction / Inflow,cfs )
17129
17130     Inflow               / 0.00E+00
17131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17133     ===> System inflows (data group K3) at   272.55 hours ( Junction / Inflow,cfs )
17134
17135     Inflow               / 0.00E+00
17136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17138     ===> System inflows (data group K3) at   272.63 hours ( Junction / Inflow,cfs )
17139
17140     Inflow               / 0.00E+00
17141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17143     ===> System inflows (data group K3) at   272.72 hours ( Junction / Inflow,cfs )
17144
17145     Inflow               / 0.00E+00
17146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17148     ===> System inflows (data group K3) at   272.80 hours ( Junction / Inflow,cfs )
17149
17150     Inflow               / 0.00E+00
17151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17153     ===> System inflows (data group K3) at   272.88 hours ( Junction / Inflow,cfs )
17154
17155     Inflow               / 0.00E+00
17156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17158     ===> System inflows (data group K3) at   272.97 hours ( Junction / Inflow,cfs )
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17159
17160     Inflow               / 0.00E+00
17161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17163     ===> System inflows (data group K3) at   273.05 hours ( Junction / Inflow,cfs )
17164
17165     Inflow               / 0.00E+00
17166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17168     ===> System inflows (data group K3) at   273.13 hours ( Junction / Inflow,cfs )
17169
17170     Inflow               / 0.00E+00
17171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17173     ===> System inflows (data group K3) at   273.22 hours ( Junction / Inflow,cfs )
17174
17175     Inflow               / 0.00E+00
17176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17178     ===> System inflows (data group K3) at   273.30 hours ( Junction / Inflow,cfs )
17179
17180     Inflow               / 0.00E+00
17181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17183     ===> System inflows (data group K3) at   273.38 hours ( Junction / Inflow,cfs )
17184
17185     Inflow               / 0.00E+00
17186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17188     ===> System inflows (data group K3) at   273.47 hours ( Junction / Inflow,cfs )
17189
17190     Inflow               / 0.00E+00
17191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17193     ===> System inflows (data group K3) at   273.55 hours ( Junction / Inflow,cfs )
17194
17195     Inflow               / 0.00E+00
17196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17198     ===> System inflows (data group K3) at   273.63 hours ( Junction / Inflow,cfs )
17199
17200     Inflow               / 0.00E+00
17201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17203     ===> System inflows (data group K3) at   273.72 hours ( Junction / Inflow,cfs )
17204
17205     Inflow               / 0.00E+00
17206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17208     ===> System inflows (data group K3) at   273.80 hours ( Junction / Inflow,cfs )
17209
17210     Inflow               / 0.00E+00
17211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17213     ===> System inflows (data group K3) at   273.88 hours ( Junction / Inflow,cfs )
17214
17215     Inflow               / 0.00E+00
17216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17218     ===> System inflows (data group K3) at   273.97 hours ( Junction / Inflow,cfs )
17219
17220     Inflow               / 0.00E+00
17221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17223     ===> System inflows (data group K3) at   274.05 hours ( Junction / Inflow,cfs )
17224
17225     Inflow               / 0.00E+00
17226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17228    ===> System inflows (data group K3) at   274.13 hours ( Junction / Inflow,cfs )
17229
17230    Inflow               / 0.00E+00
17231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17233    ===> System inflows (data group K3) at   274.22 hours ( Junction / Inflow,cfs )
17234
17235    Inflow               / 0.00E+00
17236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17238    ===> System inflows (data group K3) at   274.30 hours ( Junction / Inflow,cfs )
17239
17240    Inflow               / 0.00E+00
17241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17243    ===> System inflows (data group K3) at   274.38 hours ( Junction / Inflow,cfs )
17244
17245    Inflow               / 0.00E+00
17246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17248    ===> System inflows (data group K3) at   274.47 hours ( Junction / Inflow,cfs )
17249
17250    Inflow               / 0.00E+00
17251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17253    ===> System inflows (data group K3) at   274.55 hours ( Junction / Inflow,cfs )
17254
17255    Inflow               / 0.00E+00
17256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17258    ===> System inflows (data group K3) at   274.63 hours ( Junction / Inflow,cfs )
17259
17260    Inflow               / 0.00E+00
17261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17263    ===> System inflows (data group K3) at   274.72 hours ( Junction / Inflow,cfs )
17264
17265    Inflow               / 0.00E+00
17266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17268    ===> System inflows (data group K3) at   274.80 hours ( Junction / Inflow,cfs )
17269
17270    Inflow               / 0.00E+00
17271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17273    ===> System inflows (data group K3) at   274.88 hours ( Junction / Inflow,cfs )
17274
17275    Inflow               / 0.00E+00
17276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17278    ===> System inflows (data group K3) at   274.97 hours ( Junction / Inflow,cfs )
17279
17280    Inflow               / 0.00E+00
17281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17282
17283    Cycle      16500      Time        275 Hrs -  0.00 Min
17284
17285              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
17286                 Inflow/   0.00 /  2545.00                Node2/   1.30 /  2539.30
                                        Node3/   0.20 /  2535.20
17287                  Node8/   0.00 /  2540.00               Node10/   0.12 /  2520.12
17288
17289                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
17290                  Link7/       0.00*               Link8/       0.00*              Link11/
                                0.00            2A Outlet/       2.08
17291                  221.1/       0.00*          Underdrain/       2.08             FREE# 1/
                                2.08
17292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17293    ===> System inflows (data group K3) at   275.05 hours ( Junction / Inflow,cfs )
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17294
17295     Inflow              / 0.00E+00
17296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17298     ===> System inflows (data group K3) at   275.13 hours ( Junction / Inflow,cfs )
17299
17300     Inflow              / 0.00E+00
17301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17303     ===> System inflows (data group K3) at   275.22 hours ( Junction / Inflow,cfs )
17304
17305     Inflow              / 0.00E+00
17306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17308     ===> System inflows (data group K3) at   275.30 hours ( Junction / Inflow,cfs )
17309
17310     Inflow              / 0.00E+00
17311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17313     ===> System inflows (data group K3) at   275.38 hours ( Junction / Inflow,cfs )
17314
17315     Inflow              / 0.00E+00
17316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17318     ===> System inflows (data group K3) at   275.47 hours ( Junction / Inflow,cfs )
17319
17320     Inflow              / 0.00E+00
17321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17323     ===> System inflows (data group K3) at   275.55 hours ( Junction / Inflow,cfs )
17324
17325     Inflow              / 0.00E+00
17326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17328     ===> System inflows (data group K3) at   275.63 hours ( Junction / Inflow,cfs )
17329
17330     Inflow              / 0.00E+00
17331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17333     ===> System inflows (data group K3) at   275.72 hours ( Junction / Inflow,cfs )
17334
17335     Inflow              / 0.00E+00
17336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17338     ===> System inflows (data group K3) at   275.80 hours ( Junction / Inflow,cfs )
17339
17340     Inflow              / 0.00E+00
17341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17343     ===> System inflows (data group K3) at   275.88 hours ( Junction / Inflow,cfs )
17344
17345     Inflow              / 0.00E+00
17346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17348     ===> System inflows (data group K3) at   275.97 hours ( Junction / Inflow,cfs )
17349
17350     Inflow              / 0.00E+00
17351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17353     ===> System inflows (data group K3) at   276.05 hours ( Junction / Inflow,cfs )
17354
17355     Inflow              / 0.00E+00
17356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17358     ===> System inflows (data group K3) at   276.13 hours ( Junction / Inflow,cfs )
17359
17360     Inflow              / 0.00E+00
17361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17363    ===> System inflows (data group K3) at   276.22 hours ( Junction / Inflow,cfs )
17364
17365    Inflow               / 0.00E+00
17366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17368    ===> System inflows (data group K3) at   276.30 hours ( Junction / Inflow,cfs )
17369
17370    Inflow               / 0.00E+00
17371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17373    ===> System inflows (data group K3) at   276.38 hours ( Junction / Inflow,cfs )
17374
17375    Inflow               / 0.00E+00
17376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17378    ===> System inflows (data group K3) at   276.47 hours ( Junction / Inflow,cfs )
17379
17380    Inflow               / 0.00E+00
17381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17383    ===> System inflows (data group K3) at   276.55 hours ( Junction / Inflow,cfs )
17384
17385    Inflow               / 0.00E+00
17386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17388    ===> System inflows (data group K3) at   276.63 hours ( Junction / Inflow,cfs )
17389
17390    Inflow               / 0.00E+00
17391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17393    ===> System inflows (data group K3) at   276.72 hours ( Junction / Inflow,cfs )
17394
17395    Inflow               / 0.00E+00
17396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17398    ===> System inflows (data group K3) at   276.80 hours ( Junction / Inflow,cfs )
17399
17400    Inflow               / 0.00E+00
17401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17403    ===> System inflows (data group K3) at   276.88 hours ( Junction / Inflow,cfs )
17404
17405    Inflow               / 0.00E+00
17406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17408    ===> System inflows (data group K3) at   276.97 hours ( Junction / Inflow,cfs )
17409
17410    Inflow               / 0.00E+00
17411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17413    ===> System inflows (data group K3) at   277.05 hours ( Junction / Inflow,cfs )
17414
17415    Inflow               / 0.00E+00
17416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17418    ===> System inflows (data group K3) at   277.13 hours ( Junction / Inflow,cfs )
17419
17420    Inflow               / 0.00E+00
17421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17423    ===> System inflows (data group K3) at   277.22 hours ( Junction / Inflow,cfs )
17424
17425    Inflow               / 0.00E+00
17426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17428    ===> System inflows (data group K3) at   277.30 hours ( Junction / Inflow,cfs )
17429
17430    Inflow               / 0.00E+00
17431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.80 hours ( Junction / Inflow,cfs )
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17639
17640     Inflow              / 0.00E+00
17641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17643     ===> System inflows (data group K3) at   280.88 hours ( Junction / Inflow,cfs )
17644
17645     Inflow              / 0.00E+00
17646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17648     ===> System inflows (data group K3) at   280.97 hours ( Junction / Inflow,cfs )
17649
17650     Inflow              / 0.00E+00
17651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17653     ===> System inflows (data group K3) at   281.05 hours ( Junction / Inflow,cfs )
17654
17655     Inflow              / 0.00E+00
17656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17658     ===> System inflows (data group K3) at   281.13 hours ( Junction / Inflow,cfs )
17659
17660     Inflow              / 0.00E+00
17661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17663     ===> System inflows (data group K3) at   281.22 hours ( Junction / Inflow,cfs )
17664
17665     Inflow              / 0.00E+00
17666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17668     ===> System inflows (data group K3) at   281.30 hours ( Junction / Inflow,cfs )
17669
17670     Inflow              / 0.00E+00
17671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17673     ===> System inflows (data group K3) at   281.38 hours ( Junction / Inflow,cfs )
17674
17675     Inflow              / 0.00E+00
17676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17678     ===> System inflows (data group K3) at   281.47 hours ( Junction / Inflow,cfs )
17679
17680     Inflow              / 0.00E+00
17681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17683     ===> System inflows (data group K3) at   281.55 hours ( Junction / Inflow,cfs )
17684
17685     Inflow              / 0.00E+00
17686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17688     ===> System inflows (data group K3) at   281.63 hours ( Junction / Inflow,cfs )
17689
17690     Inflow              / 0.00E+00
17691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17693     ===> System inflows (data group K3) at   281.72 hours ( Junction / Inflow,cfs )
17694
17695     Inflow              / 0.00E+00
17696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17698     ===> System inflows (data group K3) at   281.80 hours ( Junction / Inflow,cfs )
17699
17700     Inflow              / 0.00E+00
17701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17703     ===> System inflows (data group K3) at   281.88 hours ( Junction / Inflow,cfs )
17704
17705     Inflow              / 0.00E+00
17706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   281.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   283.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17777    # # #
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    ===> System inflows (data group K3) at   284.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17912    # # #
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# # # #
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18050    Inflow               / 0.00E+00
18051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18053    ===> System inflows (data group K3) at   287.55 hours ( Junction / Inflow,cfs )
18054
18055    Inflow               / 0.00E+00
18056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18058    ===> System inflows (data group K3) at   287.63 hours ( Junction / Inflow,cfs )
18059
18060    Inflow               / 0.00E+00
18061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18063    ===> System inflows (data group K3) at   287.72 hours ( Junction / Inflow,cfs )
18064
18065    Inflow               / 0.00E+00
18066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18068    ===> System inflows (data group K3) at   287.80 hours ( Junction / Inflow,cfs )
18069
18070    Inflow               / 0.00E+00
18071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18073    ===> System inflows (data group K3) at   287.88 hours ( Junction / Inflow,cfs )
18074
18075    Inflow               / 0.00E+00
18076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18078    ===> System inflows (data group K3) at   287.97 hours ( Junction / Inflow,cfs )
18079
18080    Inflow               / 0.00E+00
18081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18083    ===> System inflows (data group K3) at   288.05 hours ( Junction / Inflow,cfs )
18084
18085    Inflow               / 0.00E+00
18086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18088    ===> System inflows (data group K3) at   288.13 hours ( Junction / Inflow,cfs )
18089
18090    Inflow               / 0.00E+00
18091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18093    ===> System inflows (data group K3) at   288.22 hours ( Junction / Inflow,cfs )
18094
18095    Inflow               / 0.00E+00
18096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18098    ===> System inflows (data group K3) at   288.30 hours ( Junction / Inflow,cfs )
18099
18100    Inflow               / 0.00E+00
18101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18103    ===> System inflows (data group K3) at   288.38 hours ( Junction / Inflow,cfs )
18104
18105    Inflow               / 0.00E+00
18106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18108    ===> System inflows (data group K3) at   288.47 hours ( Junction / Inflow,cfs )
18109
18110    Inflow               / 0.00E+00
18111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18113    ===> System inflows (data group K3) at   288.55 hours ( Junction / Inflow,cfs )
18114
18115    Inflow               / 0.00E+00
18116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18118    ===> System inflows (data group K3) at   288.63 hours ( Junction / Inflow,cfs )
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18119
18120     Inflow              / 0.00E+00
18121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18123     ===> System inflows (data group K3) at   288.72 hours ( Junction / Inflow,cfs )
18124
18125     Inflow              / 0.00E+00
18126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18128     ===> System inflows (data group K3) at   288.80 hours ( Junction / Inflow,cfs )
18129
18130     Inflow              / 0.00E+00
18131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18133     ===> System inflows (data group K3) at   288.88 hours ( Junction / Inflow,cfs )
18134
18135     Inflow              / 0.00E+00
18136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18138     ===> System inflows (data group K3) at   288.97 hours ( Junction / Inflow,cfs )
18139
18140     Inflow              / 0.00E+00
18141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18143     ===> System inflows (data group K3) at   289.05 hours ( Junction / Inflow,cfs )
18144
18145     Inflow              / 0.00E+00
18146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18148     ===> System inflows (data group K3) at   289.13 hours ( Junction / Inflow,cfs )
18149
18150     Inflow              / 0.00E+00
18151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18153     ===> System inflows (data group K3) at   289.22 hours ( Junction / Inflow,cfs )
18154
18155     Inflow              / 0.00E+00
18156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18158     ===> System inflows (data group K3) at   289.30 hours ( Junction / Inflow,cfs )
18159
18160     Inflow              / 0.00E+00
18161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18163     ===> System inflows (data group K3) at   289.38 hours ( Junction / Inflow,cfs )
18164
18165     Inflow              / 0.00E+00
18166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18168     ===> System inflows (data group K3) at   289.47 hours ( Junction / Inflow,cfs )
18169
18170     Inflow              / 0.00E+00
18171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18173     ===> System inflows (data group K3) at   289.55 hours ( Junction / Inflow,cfs )
18174
18175     Inflow              / 0.00E+00
18176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18178     ===> System inflows (data group K3) at   289.63 hours ( Junction / Inflow,cfs )
18179
18180     Inflow              / 0.00E+00
18181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18183     ===> System inflows (data group K3) at   289.72 hours ( Junction / Inflow,cfs )
18184
18185     Inflow              / 0.00E+00
18186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18188    ===> System inflows (data group K3) at   289.80 hours ( Junction / Inflow,cfs )
18189
18190    Inflow               / 0.00E+00
18191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18193    ===> System inflows (data group K3) at   289.88 hours ( Junction / Inflow,cfs )
18194
18195    Inflow               / 0.00E+00
18196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18198    ===> System inflows (data group K3) at   289.97 hours ( Junction / Inflow,cfs )
18199
18200    Inflow               / 0.00E+00
18201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18203    ===> System inflows (data group K3) at   290.05 hours ( Junction / Inflow,cfs )
18204
18205    Inflow               / 0.00E+00
18206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18208    ===> System inflows (data group K3) at   290.13 hours ( Junction / Inflow,cfs )
18209
18210    Inflow               / 0.00E+00
18211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18213    ===> System inflows (data group K3) at   290.22 hours ( Junction / Inflow,cfs )
18214
18215    Inflow               / 0.00E+00
18216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18218    ===> System inflows (data group K3) at   290.30 hours ( Junction / Inflow,cfs )
18219
18220    Inflow               / 0.00E+00
18221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18223    ===> System inflows (data group K3) at   290.38 hours ( Junction / Inflow,cfs )
18224
18225    Inflow               / 0.00E+00
18226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18228    ===> System inflows (data group K3) at   290.47 hours ( Junction / Inflow,cfs )
18229
18230    Inflow               / 0.00E+00
18231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18233    ===> System inflows (data group K3) at   290.55 hours ( Junction / Inflow,cfs )
18234
18235    Inflow               / 0.00E+00
18236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18238    ===> System inflows (data group K3) at   290.63 hours ( Junction / Inflow,cfs )
18239
18240    Inflow               / 0.00E+00
18241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18243    ===> System inflows (data group K3) at   290.72 hours ( Junction / Inflow,cfs )
18244
18245    Inflow               / 0.00E+00
18246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18248    ===> System inflows (data group K3) at   290.80 hours ( Junction / Inflow,cfs )
18249
18250    Inflow               / 0.00E+00
18251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18253    ===> System inflows (data group K3) at   290.88 hours ( Junction / Inflow,cfs )
18254
18255    Inflow               / 0.00E+00
18256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18257    # # #
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 ===> System inflows (data group K3) at   291.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   291.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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18530    Inflow               / 0.00E+00
18531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18533    ===> System inflows (data group K3) at   295.38 hours ( Junction / Inflow,cfs )
18534
18535    Inflow               / 0.00E+00
18536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18538    ===> System inflows (data group K3) at   295.47 hours ( Junction / Inflow,cfs )
18539
18540    Inflow               / 0.00E+00
18541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18543    ===> System inflows (data group K3) at   295.55 hours ( Junction / Inflow,cfs )
18544
18545    Inflow               / 0.00E+00
18546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18548    ===> System inflows (data group K3) at   295.63 hours ( Junction / Inflow,cfs )
18549
18550    Inflow               / 0.00E+00
18551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18553    ===> System inflows (data group K3) at   295.72 hours ( Junction / Inflow,cfs )
18554
18555    Inflow               / 0.00E+00
18556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18558    ===> System inflows (data group K3) at   295.80 hours ( Junction / Inflow,cfs )
18559
18560    Inflow               / 0.00E+00
18561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18563    ===> System inflows (data group K3) at   295.88 hours ( Junction / Inflow,cfs )
18564
18565    Inflow               / 0.00E+00
18566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18568    ===> System inflows (data group K3) at   295.97 hours ( Junction / Inflow,cfs )
18569
18570    Inflow               / 0.00E+00
18571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18573    ===> System inflows (data group K3) at   296.05 hours ( Junction / Inflow,cfs )
18574
18575    Inflow               / 0.00E+00
18576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18578    ===> System inflows (data group K3) at   296.13 hours ( Junction / Inflow,cfs )
18579
18580    Inflow               / 0.00E+00
18581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18583    ===> System inflows (data group K3) at   296.22 hours ( Junction / Inflow,cfs )
18584
18585    Inflow               / 0.00E+00
18586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18588    ===> System inflows (data group K3) at   296.30 hours ( Junction / Inflow,cfs )
18589
18590    Inflow               / 0.00E+00
18591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18593    ===> System inflows (data group K3) at   296.38 hours ( Junction / Inflow,cfs )
18594
18595    Inflow               / 0.00E+00
18596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18598    ===> System inflows (data group K3) at   296.47 hours ( Junction / Inflow,cfs )
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18599
18600     Inflow              / 0.00E+00
18601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18603     ===> System inflows (data group K3) at   296.55 hours ( Junction / Inflow,cfs )
18604
18605     Inflow              / 0.00E+00
18606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18608     ===> System inflows (data group K3) at   296.63 hours ( Junction / Inflow,cfs )
18609
18610     Inflow              / 0.00E+00
18611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18613     ===> System inflows (data group K3) at   296.72 hours ( Junction / Inflow,cfs )
18614
18615     Inflow              / 0.00E+00
18616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18618     ===> System inflows (data group K3) at   296.80 hours ( Junction / Inflow,cfs )
18619
18620     Inflow              / 0.00E+00
18621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18623     ===> System inflows (data group K3) at   296.88 hours ( Junction / Inflow,cfs )
18624
18625     Inflow              / 0.00E+00
18626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18628     ===> System inflows (data group K3) at   296.97 hours ( Junction / Inflow,cfs )
18629
18630     Inflow              / 0.00E+00
18631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18633     ===> System inflows (data group K3) at   297.05 hours ( Junction / Inflow,cfs )
18634
18635     Inflow              / 0.00E+00
18636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18638     ===> System inflows (data group K3) at   297.13 hours ( Junction / Inflow,cfs )
18639
18640     Inflow              / 0.00E+00
18641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18643     ===> System inflows (data group K3) at   297.22 hours ( Junction / Inflow,cfs )
18644
18645     Inflow              / 0.00E+00
18646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18648     ===> System inflows (data group K3) at   297.30 hours ( Junction / Inflow,cfs )
18649
18650     Inflow              / 0.00E+00
18651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18653     ===> System inflows (data group K3) at   297.38 hours ( Junction / Inflow,cfs )
18654
18655     Inflow              / 0.00E+00
18656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18658     ===> System inflows (data group K3) at   297.47 hours ( Junction / Inflow,cfs )
18659
18660     Inflow              / 0.00E+00
18661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18663     ===> System inflows (data group K3) at   297.55 hours ( Junction / Inflow,cfs )
18664
18665     Inflow              / 0.00E+00
18666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18668    ===> System inflows (data group K3) at   297.63 hours ( Junction / Inflow,cfs )
18669
18670    Inflow               / 0.00E+00
18671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18673    ===> System inflows (data group K3) at   297.72 hours ( Junction / Inflow,cfs )
18674
18675    Inflow               / 0.00E+00
18676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18678    ===> System inflows (data group K3) at   297.80 hours ( Junction / Inflow,cfs )
18679
18680    Inflow               / 0.00E+00
18681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18683    ===> System inflows (data group K3) at   297.88 hours ( Junction / Inflow,cfs )
18684
18685    Inflow               / 0.00E+00
18686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18688    ===> System inflows (data group K3) at   297.97 hours ( Junction / Inflow,cfs )
18689
18690    Inflow               / 0.00E+00
18691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18693    ===> System inflows (data group K3) at   298.05 hours ( Junction / Inflow,cfs )
18694
18695    Inflow               / 0.00E+00
18696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18698    ===> System inflows (data group K3) at   298.13 hours ( Junction / Inflow,cfs )
18699
18700    Inflow               / 0.00E+00
18701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18703    ===> System inflows (data group K3) at   298.22 hours ( Junction / Inflow,cfs )
18704
18705    Inflow               / 0.00E+00
18706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18708    ===> System inflows (data group K3) at   298.30 hours ( Junction / Inflow,cfs )
18709
18710    Inflow               / 0.00E+00
18711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18713    ===> System inflows (data group K3) at   298.38 hours ( Junction / Inflow,cfs )
18714
18715    Inflow               / 0.00E+00
18716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18718    ===> System inflows (data group K3) at   298.47 hours ( Junction / Inflow,cfs )
18719
18720    Inflow               / 0.00E+00
18721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18723    ===> System inflows (data group K3) at   298.55 hours ( Junction / Inflow,cfs )
18724
18725    Inflow               / 0.00E+00
18726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18728    ===> System inflows (data group K3) at   298.63 hours ( Junction / Inflow,cfs )
18729
18730    Inflow               / 0.00E+00
18731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18733    ===> System inflows (data group K3) at   298.72 hours ( Junction / Inflow,cfs )
18734
18735    Inflow               / 0.00E+00
18736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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18806    # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.13 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.30 hours ( Junction / Inflow,cfs )
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19079
19080     Inflow              / 0.00E+00
19081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19083     ===> System inflows (data group K3) at   304.38 hours ( Junction / Inflow,cfs )
19084
19085     Inflow              / 0.00E+00
19086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19088     ===> System inflows (data group K3) at   304.47 hours ( Junction / Inflow,cfs )
19089
19090     Inflow              / 0.00E+00
19091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19093     ===> System inflows (data group K3) at   304.55 hours ( Junction / Inflow,cfs )
19094
19095     Inflow              / 0.00E+00
19096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19098     ===> System inflows (data group K3) at   304.63 hours ( Junction / Inflow,cfs )
19099
19100     Inflow              / 0.00E+00
19101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19103     ===> System inflows (data group K3) at   304.72 hours ( Junction / Inflow,cfs )
19104
19105     Inflow              / 0.00E+00
19106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19108     ===> System inflows (data group K3) at   304.80 hours ( Junction / Inflow,cfs )
19109
19110     Inflow              / 0.00E+00
19111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19113     ===> System inflows (data group K3) at   304.88 hours ( Junction / Inflow,cfs )
19114
19115     Inflow              / 0.00E+00
19116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19118     ===> System inflows (data group K3) at   304.97 hours ( Junction / Inflow,cfs )
19119
19120     Inflow              / 0.00E+00
19121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19123     ===> System inflows (data group K3) at   305.05 hours ( Junction / Inflow,cfs )
19124
19125     Inflow              / 0.00E+00
19126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19128     ===> System inflows (data group K3) at   305.13 hours ( Junction / Inflow,cfs )
19129
19130     Inflow              / 0.00E+00
19131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19133     ===> System inflows (data group K3) at   305.22 hours ( Junction / Inflow,cfs )
19134
19135     Inflow              / 0.00E+00
19136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19138     ===> System inflows (data group K3) at   305.30 hours ( Junction / Inflow,cfs )
19139
19140     Inflow              / 0.00E+00
19141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19143     ===> System inflows (data group K3) at   305.38 hours ( Junction / Inflow,cfs )
19144
19145     Inflow              / 0.00E+00
19146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19148    ===> System inflows (data group K3) at   305.47 hours ( Junction / Inflow,cfs )
19149
19150    Inflow               / 0.00E+00
19151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19153    ===> System inflows (data group K3) at   305.55 hours ( Junction / Inflow,cfs )
19154
19155    Inflow               / 0.00E+00
19156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19158    ===> System inflows (data group K3) at   305.63 hours ( Junction / Inflow,cfs )
19159
19160    Inflow               / 0.00E+00
19161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19163    ===> System inflows (data group K3) at   305.72 hours ( Junction / Inflow,cfs )
19164
19165    Inflow               / 0.00E+00
19166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19168    ===> System inflows (data group K3) at   305.80 hours ( Junction / Inflow,cfs )
19169
19170    Inflow               / 0.00E+00
19171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19173    ===> System inflows (data group K3) at   305.88 hours ( Junction / Inflow,cfs )
19174
19175    Inflow               / 0.00E+00
19176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19178    ===> System inflows (data group K3) at   305.97 hours ( Junction / Inflow,cfs )
19179
19180    Inflow               / 0.00E+00
19181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19183    ===> System inflows (data group K3) at   306.05 hours ( Junction / Inflow,cfs )
19184
19185    Inflow               / 0.00E+00
19186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19188    ===> System inflows (data group K3) at   306.13 hours ( Junction / Inflow,cfs )
19189
19190    Inflow               / 0.00E+00
19191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19193    ===> System inflows (data group K3) at   306.22 hours ( Junction / Inflow,cfs )
19194
19195    Inflow               / 0.00E+00
19196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19198    ===> System inflows (data group K3) at   306.30 hours ( Junction / Inflow,cfs )
19199
19200    Inflow               / 0.00E+00
19201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19203    ===> System inflows (data group K3) at   306.38 hours ( Junction / Inflow,cfs )
19204
19205    Inflow               / 0.00E+00
19206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19208    ===> System inflows (data group K3) at   306.47 hours ( Junction / Inflow,cfs )
19209
19210    Inflow               / 0.00E+00
19211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19213    ===> System inflows (data group K3) at   306.55 hours ( Junction / Inflow,cfs )
19214
19215    Inflow               / 0.00E+00
19216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19217    # # #
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# # # #
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# # # #
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# # # #
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19490     Inflow              / 0.00E+00
19491     # # #
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19559
19560     Inflow              / 0.00E+00
19561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19563     ===> System inflows (data group K3) at   312.22 hours ( Junction / Inflow,cfs )
19564
19565     Inflow              / 0.00E+00
19566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19568     ===> System inflows (data group K3) at   312.30 hours ( Junction / Inflow,cfs )
19569
19570     Inflow              / 0.00E+00
19571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19573     ===> System inflows (data group K3) at   312.38 hours ( Junction / Inflow,cfs )
19574
19575     Inflow              / 0.00E+00
19576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19578     ===> System inflows (data group K3) at   312.47 hours ( Junction / Inflow,cfs )
19579
19580     Inflow              / 0.00E+00
19581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19583     ===> System inflows (data group K3) at   312.55 hours ( Junction / Inflow,cfs )
19584
19585     Inflow              / 0.00E+00
19586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19588     ===> System inflows (data group K3) at   312.63 hours ( Junction / Inflow,cfs )
19589
19590     Inflow              / 0.00E+00
19591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19593     ===> System inflows (data group K3) at   312.72 hours ( Junction / Inflow,cfs )
19594
19595     Inflow              / 0.00E+00
19596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19598     ===> System inflows (data group K3) at   312.80 hours ( Junction / Inflow,cfs )
19599
19600     Inflow              / 0.00E+00
19601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19603     ===> System inflows (data group K3) at   312.88 hours ( Junction / Inflow,cfs )
19604
19605     Inflow              / 0.00E+00
19606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19608     ===> System inflows (data group K3) at   312.97 hours ( Junction / Inflow,cfs )
19609
19610     Inflow              / 0.00E+00
19611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19613     ===> System inflows (data group K3) at   313.05 hours ( Junction / Inflow,cfs )
19614
19615     Inflow              / 0.00E+00
19616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19618     ===> System inflows (data group K3) at   313.13 hours ( Junction / Inflow,cfs )
19619
19620     Inflow              / 0.00E+00
19621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19623     ===> System inflows (data group K3) at   313.22 hours ( Junction / Inflow,cfs )
19624
19625     Inflow              / 0.00E+00
19626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19628    ===> System inflows (data group K3) at   313.30 hours ( Junction / Inflow,cfs )
19629
19630    Inflow               / 0.00E+00
19631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19633    ===> System inflows (data group K3) at   313.38 hours ( Junction / Inflow,cfs )
19634
19635    Inflow               / 0.00E+00
19636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19638    ===> System inflows (data group K3) at   313.47 hours ( Junction / Inflow,cfs )
19639
19640    Inflow               / 0.00E+00
19641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19643    ===> System inflows (data group K3) at   313.55 hours ( Junction / Inflow,cfs )
19644
19645    Inflow               / 0.00E+00
19646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19648    ===> System inflows (data group K3) at   313.63 hours ( Junction / Inflow,cfs )
19649
19650    Inflow               / 0.00E+00
19651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19653    ===> System inflows (data group K3) at   313.72 hours ( Junction / Inflow,cfs )
19654
19655    Inflow               / 0.00E+00
19656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19658    ===> System inflows (data group K3) at   313.80 hours ( Junction / Inflow,cfs )
19659
19660    Inflow               / 0.00E+00
19661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19663    ===> System inflows (data group K3) at   313.88 hours ( Junction / Inflow,cfs )
19664
19665    Inflow               / 0.00E+00
19666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19668    ===> System inflows (data group K3) at   313.97 hours ( Junction / Inflow,cfs )
19669
19670    Inflow               / 0.00E+00
19671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19673    ===> System inflows (data group K3) at   314.05 hours ( Junction / Inflow,cfs )
19674
19675    Inflow               / 0.00E+00
19676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19678    ===> System inflows (data group K3) at   314.13 hours ( Junction / Inflow,cfs )
19679
19680    Inflow               / 0.00E+00
19681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19683    ===> System inflows (data group K3) at   314.22 hours ( Junction / Inflow,cfs )
19684
19685    Inflow               / 0.00E+00
19686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19688    ===> System inflows (data group K3) at   314.30 hours ( Junction / Inflow,cfs )
19689
19690    Inflow               / 0.00E+00
19691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19693    ===> System inflows (data group K3) at   314.38 hours ( Junction / Inflow,cfs )
19694
19695    Inflow               / 0.00E+00
19696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   0.16 /  2538.16
                                      Node3/   0.03 /  2535.03
                 Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                 Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00           2A Outlet/       0.10
                 221.1/       0.00*           Underdrain/       0.10             FREE# 1/
                                0.10
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.80 hours ( Junction / Inflow,cfs )
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```
Inflow                / 0.00E+00
# # # #
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20039
20040     Inflow              / 7.99E+00
20041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20043     ===> System inflows (data group K3) at   320.05 hours ( Junction / Inflow,cfs )
20044
20045     Inflow              / 8.83E+00
20046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20048     ===> System inflows (data group K3) at   320.13 hours ( Junction / Inflow,cfs )
20049
20050     Inflow              / 9.32E+00
20051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20053     ===> System inflows (data group K3) at   320.22 hours ( Junction / Inflow,cfs )
20054
20055     Inflow              / 9.19E+00
20056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20058     ===> System inflows (data group K3) at   320.30 hours ( Junction / Inflow,cfs )
20059
20060     Inflow              / 8.71E+00
20061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20063     ===> System inflows (data group K3) at   320.38 hours ( Junction / Inflow,cfs )
20064
20065     Inflow              / 8.40E+00
20066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20068     ===> System inflows (data group K3) at   320.47 hours ( Junction / Inflow,cfs )
20069
20070     Inflow              / 8.30E+00
20071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20073     ===> System inflows (data group K3) at   320.55 hours ( Junction / Inflow,cfs )
20074
20075     Inflow              / 8.26E+00
20076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20078     ===> System inflows (data group K3) at   320.63 hours ( Junction / Inflow,cfs )
20079
20080     Inflow              / 8.25E+00
20081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20083     ===> System inflows (data group K3) at   320.72 hours ( Junction / Inflow,cfs )
20084
20085     Inflow              / 8.24E+00
20086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20088     ===> System inflows (data group K3) at   320.80 hours ( Junction / Inflow,cfs )
20089
20090     Inflow              / 8.24E+00
20091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20093     ===> System inflows (data group K3) at   320.88 hours ( Junction / Inflow,cfs )
20094
20095     Inflow              / 8.34E+00
20096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20098     ===> System inflows (data group K3) at   320.97 hours ( Junction / Inflow,cfs )
20099
20100     Inflow              / 8.80E+00
20101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20103     ===> System inflows (data group K3) at   321.05 hours ( Junction / Inflow,cfs )
20104
20105     Inflow              / 9.51E+00
20106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   321.13 hours ( Junction / Inflow,cfs )

    Inflow               / 9.98E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.22 hours ( Junction / Inflow,cfs )

    Inflow               / 1.02E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.30 hours ( Junction / Inflow,cfs )

    Inflow               / 1.03E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.38 hours ( Junction / Inflow,cfs )

    Inflow               / 1.04E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.47 hours ( Junction / Inflow,cfs )

    Inflow               / 1.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.55 hours ( Junction / Inflow,cfs )

    Inflow               / 1.06E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.63 hours ( Junction / Inflow,cfs )

    Inflow               / 1.08E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.72 hours ( Junction / Inflow,cfs )

    Inflow               / 1.12E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.80 hours ( Junction / Inflow,cfs )

    Inflow               / 1.20E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.88 hours ( Junction / Inflow,cfs )

    Inflow               / 1.25E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.97 hours ( Junction / Inflow,cfs )

    Inflow               / 1.28E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.05 hours ( Junction / Inflow,cfs )

    Inflow               / 1.29E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.13 hours ( Junction / Inflow,cfs )

    Inflow               / 1.31E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.22 hours ( Junction / Inflow,cfs )

    Inflow               / 1.32E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.30 hours ( Junction / Inflow,cfs )

Inflow              / 1.32E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.38 hours ( Junction / Inflow,cfs )

Inflow              / 1.33E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.47 hours ( Junction / Inflow,cfs )

Inflow              / 1.34E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.55 hours ( Junction / Inflow,cfs )

Inflow              / 1.34E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.63 hours ( Junction / Inflow,cfs )

Inflow              / 1.34E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.72 hours ( Junction / Inflow,cfs )

Inflow              / 1.35E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.80 hours ( Junction / Inflow,cfs )

Inflow              / 1.35E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.88 hours ( Junction / Inflow,cfs )

Inflow              / 1.36E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.97 hours ( Junction / Inflow,cfs )

Inflow              / 1.41E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.05 hours ( Junction / Inflow,cfs )

Inflow              / 1.48E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.13 hours ( Junction / Inflow,cfs )

Inflow              / 1.53E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.22 hours ( Junction / Inflow,cfs )

Inflow              / 1.56E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.30 hours ( Junction / Inflow,cfs )

Inflow              / 1.57E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.38 hours ( Junction / Inflow,cfs )

Inflow              / 1.60E+01
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# # # #
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20315    Inflow              / 1.83E+01
20316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20318    ===> System inflows (data group K3) at   324.63 hours ( Junction / Inflow,cfs )
20319
20320    Inflow              / 1.88E+01
20321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20323    ===> System inflows (data group K3) at   324.72 hours ( Junction / Inflow,cfs )
20324
20325    Inflow              / 1.94E+01
20326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20328    ===> System inflows (data group K3) at   324.80 hours ( Junction / Inflow,cfs )
20329
20330    Inflow              / 2.01E+01
20331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20333    ===> System inflows (data group K3) at   324.88 hours ( Junction / Inflow,cfs )
20334
20335    Inflow              / 2.06E+01
20336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20338    ===> System inflows (data group K3) at   324.97 hours ( Junction / Inflow,cfs )
20339
20340    Inflow              / 2.09E+01
20341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20342
20343    Cycle      19500      Time        325 Hrs -  0.00 Min
20344
20345              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20346                 Inflow/   0.86 /  2545.86               Node2/   2.47 /  2540.47
                                    Node3/   0.21 /  2535.21
20347                Node8/   1.01 /  2541.01              Node10/   0.14 /  2520.14
20348
20349               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20350                 Link7/      20.78*               Link8/      20.73               Link11/
                             0.00            2A Outlet/       2.39
20351                221.1/       0.00*          Underdrain/       2.39             FREE# 1/
                             2.39
20352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20353    ===> System inflows (data group K3) at   325.05 hours ( Junction / Inflow,cfs )
20354
20355    Inflow              / 2.11E+01
20356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20358    ===> System inflows (data group K3) at   325.13 hours ( Junction / Inflow,cfs )
20359
20360    Inflow              / 2.13E+01
20361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20363    ===> System inflows (data group K3) at   325.22 hours ( Junction / Inflow,cfs )
20364
20365    Inflow              / 2.19E+01
20366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20368    ===> System inflows (data group K3) at   325.30 hours ( Junction / Inflow,cfs )
20369
20370    Inflow              / 2.27E+01
20371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20373    ===> System inflows (data group K3) at   325.38 hours ( Junction / Inflow,cfs )
20374
20375    Inflow              / 2.32E+01
20376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20378    ===> System inflows (data group K3) at   325.47 hours ( Junction / Inflow,cfs )
20379
20380    Inflow              / 2.35E+01
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# # # #
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20450    Inflow               / 2.89E+01
20451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20453    ===> System inflows (data group K3) at   326.72 hours ( Junction / Inflow,cfs )
20454
20455    Inflow               / 2.96E+01
20456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20458    ===> System inflows (data group K3) at   326.80 hours ( Junction / Inflow,cfs )
20459
20460    Inflow               / 3.05E+01
20461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20463    ===> System inflows (data group K3) at   326.88 hours ( Junction / Inflow,cfs )
20464
20465    Inflow               / 3.12E+01
20466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20468    ===> System inflows (data group K3) at   326.97 hours ( Junction / Inflow,cfs )
20469
20470    Inflow               / 3.20E+01
20471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20473    ===> System inflows (data group K3) at   327.05 hours ( Junction / Inflow,cfs )
20474
20475    Inflow               / 3.30E+01
20476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20478    ===> System inflows (data group K3) at   327.13 hours ( Junction / Inflow,cfs )
20479
20480    Inflow               / 3.39E+01
20481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20483    ===> System inflows (data group K3) at   327.22 hours ( Junction / Inflow,cfs )
20484
20485    Inflow               / 3.52E+01
20486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20488    ===> System inflows (data group K3) at   327.30 hours ( Junction / Inflow,cfs )
20489
20490    Inflow               / 3.69E+01
20491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20493    ===> System inflows (data group K3) at   327.38 hours ( Junction / Inflow,cfs )
20494
20495    Inflow               / 3.80E+01
20496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20498    ===> System inflows (data group K3) at   327.47 hours ( Junction / Inflow,cfs )
20499
20500    Inflow               / 3.87E+01
20501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20503    ===> System inflows (data group K3) at   327.55 hours ( Junction / Inflow,cfs )
20504
20505    Inflow               / 3.91E+01
20506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20508    ===> System inflows (data group K3) at   327.63 hours ( Junction / Inflow,cfs )
20509
20510    Inflow               / 3.95E+01
20511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20513    ===> System inflows (data group K3) at   327.72 hours ( Junction / Inflow,cfs )
20514
20515    Inflow               / 4.02E+01
20516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20518    ===> System inflows (data group K3) at   327.80 hours ( Junction / Inflow,cfs )
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20519
20520     Inflow              / 4.12E+01
20521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20523     ===> System inflows (data group K3) at   327.88 hours ( Junction / Inflow,cfs )
20524
20525     Inflow              / 4.19E+01
20526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20528     ===> System inflows (data group K3) at   327.97 hours ( Junction / Inflow,cfs )
20529
20530     Inflow              / 4.28E+01
20531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20533     ===> System inflows (data group K3) at   328.05 hours ( Junction / Inflow,cfs )
20534
20535     Inflow              / 4.37E+01
20536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20538     ===> System inflows (data group K3) at   328.13 hours ( Junction / Inflow,cfs )
20539
20540     Inflow              / 4.47E+01
20541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20543     ===> System inflows (data group K3) at   328.22 hours ( Junction / Inflow,cfs )
20544
20545     Inflow              / 4.60E+01
20546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20548     ===> System inflows (data group K3) at   328.30 hours ( Junction / Inflow,cfs )
20549
20550     Inflow              / 4.77E+01
20551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20553     ===> System inflows (data group K3) at   328.38 hours ( Junction / Inflow,cfs )
20554
20555     Inflow              / 4.90E+01
20556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20558     ===> System inflows (data group K3) at   328.47 hours ( Junction / Inflow,cfs )
20559
20560     Inflow              / 5.01E+01
20561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20563     ===> System inflows (data group K3) at   328.55 hours ( Junction / Inflow,cfs )
20564
20565     Inflow              / 5.12E+01
20566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20568     ===> System inflows (data group K3) at   328.63 hours ( Junction / Inflow,cfs )
20569
20570     Inflow              / 5.22E+01
20571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20573     ===> System inflows (data group K3) at   328.72 hours ( Junction / Inflow,cfs )
20574
20575     Inflow              / 5.31E+01
20576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20578     ===> System inflows (data group K3) at   328.80 hours ( Junction / Inflow,cfs )
20579
20580     Inflow              / 5.42E+01
20581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20583     ===> System inflows (data group K3) at   328.88 hours ( Junction / Inflow,cfs )
20584
20585     Inflow              / 5.51E+01
20586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   328.97 hours ( Junction / Inflow,cfs )

    Inflow               / 5.60E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.05 hours ( Junction / Inflow,cfs )

    Inflow               / 5.70E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.13 hours ( Junction / Inflow,cfs )

    Inflow               / 5.70E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.22 hours ( Junction / Inflow,cfs )

    Inflow               / 5.41E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.30 hours ( Junction / Inflow,cfs )

    Inflow               / 4.95E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.38 hours ( Junction / Inflow,cfs )

    Inflow               / 4.63E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.47 hours ( Junction / Inflow,cfs )

    Inflow               / 4.49E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.55 hours ( Junction / Inflow,cfs )

    Inflow               / 4.40E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.63 hours ( Junction / Inflow,cfs )

    Inflow               / 4.39E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.72 hours ( Junction / Inflow,cfs )

    Inflow               / 4.57E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.80 hours ( Junction / Inflow,cfs )

    Inflow               / 4.89E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.88 hours ( Junction / Inflow,cfs )

    Inflow               / 5.10E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.97 hours ( Junction / Inflow,cfs )

    Inflow               / 5.20E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   330.05 hours ( Junction / Inflow,cfs )

    Inflow               / 5.25E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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20795    Inflow              / 8.61E+01
20796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20798    ===> System inflows (data group K3) at   332.47 hours ( Junction / Inflow,cfs )
20799
20800    Inflow              / 8.76E+01
20801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20803    ===> System inflows (data group K3) at   332.55 hours ( Junction / Inflow,cfs )
20804
20805    Inflow              / 8.86E+01
20806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20808    ===> System inflows (data group K3) at   332.63 hours ( Junction / Inflow,cfs )
20809
20810    Inflow              / 8.81E+01
20811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20813    ===> System inflows (data group K3) at   332.72 hours ( Junction / Inflow,cfs )
20814
20815    Inflow              / 8.36E+01
20816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20818    ===> System inflows (data group K3) at   332.80 hours ( Junction / Inflow,cfs )
20819
20820    Inflow              / 7.63E+01
20821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20823    ===> System inflows (data group K3) at   332.88 hours ( Junction / Inflow,cfs )
20824
20825    Inflow              / 7.13E+01
20826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20828    ===> System inflows (data group K3) at   332.97 hours ( Junction / Inflow,cfs )
20829
20830    Inflow              / 6.90E+01
20831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20833    ===> System inflows (data group K3) at   333.05 hours ( Junction / Inflow,cfs )
20834
20835    Inflow              / 6.75E+01
20836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20838    ===> System inflows (data group K3) at   333.13 hours ( Junction / Inflow,cfs )
20839
20840    Inflow              / 6.70E+01
20841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20843    ===> System inflows (data group K3) at   333.22 hours ( Junction / Inflow,cfs )
20844
20845    Inflow              / 6.81E+01
20846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20848    ===> System inflows (data group K3) at   333.30 hours ( Junction / Inflow,cfs )
20849
20850    Inflow              / 7.03E+01
20851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20852
20853    Cycle      20000      Time        333 Hrs - 20.00 Min
20854
20855              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20856                 Inflow/   7.93*/  2552.93                Node2/  14.82 /  2552.82
                                    Node3/   0.52 /  2535.52
20857                  Node8/  12.90 /  2552.90               Node10/   0.49 /  2520.49
20858
20859                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20860                  Link7/      69.05                Link8/      69.02               Link11/
                                0.00            2A Outlet/      15.47
20861                  221.1/       9.84           Underdrain/       5.63              FREE# 1/
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                    15.47
# # # #
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20930    Inflow               / 6.55E+01
20931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20933    ===> System inflows (data group K3) at   334.55 hours ( Junction / Inflow,cfs )
20934
20935    Inflow               / 6.46E+01
20936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20938    ===> System inflows (data group K3) at   334.63 hours ( Junction / Inflow,cfs )
20939
20940    Inflow               / 6.35E+01
20941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20943    ===> System inflows (data group K3) at   334.72 hours ( Junction / Inflow,cfs )
20944
20945    Inflow               / 6.13E+01
20946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20948    ===> System inflows (data group K3) at   334.80 hours ( Junction / Inflow,cfs )
20949
20950    Inflow               / 5.83E+01
20951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20953    ===> System inflows (data group K3) at   334.88 hours ( Junction / Inflow,cfs )
20954
20955    Inflow               / 5.61E+01
20956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20958    ===> System inflows (data group K3) at   334.97 hours ( Junction / Inflow,cfs )
20959
20960    Inflow               / 5.50E+01
20961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20963    ===> System inflows (data group K3) at   335.05 hours ( Junction / Inflow,cfs )
20964
20965    Inflow               / 5.43E+01
20966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20968    ===> System inflows (data group K3) at   335.13 hours ( Junction / Inflow,cfs )
20969
20970    Inflow               / 5.20E+01
20971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20973    ===> System inflows (data group K3) at   335.22 hours ( Junction / Inflow,cfs )
20974
20975    Inflow               / 4.46E+01
20976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20978    ===> System inflows (data group K3) at   335.30 hours ( Junction / Inflow,cfs )
20979
20980    Inflow               / 3.36E+01
20981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20983    ===> System inflows (data group K3) at   335.38 hours ( Junction / Inflow,cfs )
20984
20985    Inflow               / 2.60E+01
20986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20988    ===> System inflows (data group K3) at   335.47 hours ( Junction / Inflow,cfs )
20989
20990    Inflow               / 2.22E+01
20991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20993    ===> System inflows (data group K3) at   335.55 hours ( Junction / Inflow,cfs )
20994
20995    Inflow               / 1.98E+01
20996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20998    ===> System inflows (data group K3) at   335.63 hours ( Junction / Inflow,cfs )
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20999
21000     Inflow              / 1.79E+01
21001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21003     ===> System inflows (data group K3) at   335.72 hours ( Junction / Inflow,cfs )
21004
21005     Inflow              / 1.60E+01
21006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21008     ===> System inflows (data group K3) at   335.80 hours ( Junction / Inflow,cfs )
21009
21010     Inflow              / 1.42E+01
21011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21013     ===> System inflows (data group K3) at   335.88 hours ( Junction / Inflow,cfs )
21014
21015     Inflow              / 1.28E+01
21016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21018     ===> System inflows (data group K3) at   335.97 hours ( Junction / Inflow,cfs )
21019
21020     Inflow              / 1.19E+01
21021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21023     ===> System inflows (data group K3) at   336.05 hours ( Junction / Inflow,cfs )
21024
21025     Inflow              / 1.12E+01
21026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21028     ===> System inflows (data group K3) at   336.13 hours ( Junction / Inflow,cfs )
21029
21030     Inflow              / 1.08E+01
21031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21033     ===> System inflows (data group K3) at   336.22 hours ( Junction / Inflow,cfs )
21034
21035     Inflow              / 1.12E+01
21036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21038     ===> System inflows (data group K3) at   336.30 hours ( Junction / Inflow,cfs )
21039
21040     Inflow              / 1.22E+01
21041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21043     ===> System inflows (data group K3) at   336.38 hours ( Junction / Inflow,cfs )
21044
21045     Inflow              / 1.28E+01
21046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21048     ===> System inflows (data group K3) at   336.47 hours ( Junction / Inflow,cfs )
21049
21050     Inflow              / 1.30E+01
21051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21053     ===> System inflows (data group K3) at   336.55 hours ( Junction / Inflow,cfs )
21054
21055     Inflow              / 1.31E+01
21056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21058     ===> System inflows (data group K3) at   336.63 hours ( Junction / Inflow,cfs )
21059
21060     Inflow              / 1.31E+01
21061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21063     ===> System inflows (data group K3) at   336.72 hours ( Junction / Inflow,cfs )
21064
21065     Inflow              / 1.31E+01
21066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21068    ===> System inflows (data group K3) at   336.80 hours ( Junction / Inflow,cfs )
21069
21070    Inflow               / 1.31E+01
21071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21073    ===> System inflows (data group K3) at   336.88 hours ( Junction / Inflow,cfs )
21074
21075    Inflow               / 1.31E+01
21076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21078    ===> System inflows (data group K3) at   336.97 hours ( Junction / Inflow,cfs )
21079
21080    Inflow               / 1.27E+01
21081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21083    ===> System inflows (data group K3) at   337.05 hours ( Junction / Inflow,cfs )
21084
21085    Inflow               / 1.20E+01
21086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21088    ===> System inflows (data group K3) at   337.13 hours ( Junction / Inflow,cfs )
21089
21090    Inflow               / 1.16E+01
21091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21093    ===> System inflows (data group K3) at   337.22 hours ( Junction / Inflow,cfs )
21094
21095    Inflow               / 1.14E+01
21096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21098    ===> System inflows (data group K3) at   337.30 hours ( Junction / Inflow,cfs )
21099
21100    Inflow               / 1.12E+01
21101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21103    ===> System inflows (data group K3) at   337.38 hours ( Junction / Inflow,cfs )
21104
21105    Inflow               / 1.12E+01
21106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21108    ===> System inflows (data group K3) at   337.47 hours ( Junction / Inflow,cfs )
21109
21110    Inflow               / 1.11E+01
21111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21113    ===> System inflows (data group K3) at   337.55 hours ( Junction / Inflow,cfs )
21114
21115    Inflow               / 1.11E+01
21116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21118    ===> System inflows (data group K3) at   337.63 hours ( Junction / Inflow,cfs )
21119
21120    Inflow               / 1.09E+01
21121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21123    ===> System inflows (data group K3) at   337.72 hours ( Junction / Inflow,cfs )
21124
21125    Inflow               / 1.04E+01
21126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21128    ===> System inflows (data group K3) at   337.80 hours ( Junction / Inflow,cfs )
21129
21130    Inflow               / 9.72E+00
21131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21133    ===> System inflows (data group K3) at   337.88 hours ( Junction / Inflow,cfs )
21134
21135    Inflow               / 9.09E+00
21136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21137    # # #
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21206    # # #
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21275    Inflow               / 6.66E+00
21276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21278    ===> System inflows (data group K3) at   340.30 hours ( Junction / Inflow,cfs )
21279
21280    Inflow               / 7.22E+00
21281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21283    ===> System inflows (data group K3) at   340.38 hours ( Junction / Inflow,cfs )
21284
21285    Inflow               / 7.49E+00
21286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21288    ===> System inflows (data group K3) at   340.47 hours ( Junction / Inflow,cfs )
21289
21290    Inflow               / 7.18E+00
21291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21293    ===> System inflows (data group K3) at   340.55 hours ( Junction / Inflow,cfs )
21294
21295    Inflow               / 6.56E+00
21296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21298    ===> System inflows (data group K3) at   340.63 hours ( Junction / Inflow,cfs )
21299
21300    Inflow               / 6.25E+00
21301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21303    ===> System inflows (data group K3) at   340.72 hours ( Junction / Inflow,cfs )
21304
21305    Inflow               / 6.53E+00
21306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21308    ===> System inflows (data group K3) at   340.80 hours ( Junction / Inflow,cfs )
21309
21310    Inflow               / 7.14E+00
21311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21313    ===> System inflows (data group K3) at   340.88 hours ( Junction / Inflow,cfs )
21314
21315    Inflow               / 7.42E+00
21316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21318    ===> System inflows (data group K3) at   340.97 hours ( Junction / Inflow,cfs )
21319
21320    Inflow               / 7.13E+00
21321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21323    ===> System inflows (data group K3) at   341.05 hours ( Junction / Inflow,cfs )
21324
21325    Inflow               / 6.51E+00
21326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21328    ===> System inflows (data group K3) at   341.13 hours ( Junction / Inflow,cfs )
21329
21330    Inflow               / 6.21E+00
21331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21333    ===> System inflows (data group K3) at   341.22 hours ( Junction / Inflow,cfs )
21334
21335    Inflow               / 6.49E+00
21336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21338    ===> System inflows (data group K3) at   341.30 hours ( Junction / Inflow,cfs )
21339
21340    Inflow               / 7.09E+00
21341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21343    ===> System inflows (data group K3) at   341.38 hours ( Junction / Inflow,cfs )
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21344
21345     Inflow              / 7.38E+00
21346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21348     ===> System inflows (data group K3) at   341.47 hours ( Junction / Inflow,cfs )
21349
21350     Inflow              / 7.09E+00
21351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21353     ===> System inflows (data group K3) at   341.55 hours ( Junction / Inflow,cfs )
21354
21355     Inflow              / 6.48E+00
21356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21358     ===> System inflows (data group K3) at   341.63 hours ( Junction / Inflow,cfs )
21359
21360     Inflow              / 6.07E+00
21361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21362
21363     Cycle      20500      Time        341 Hrs - 40.00 Min
21364
21365               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21366                  Inflow/   9.19*/  2554.19                Node2/  16.19 /  2554.19
                                    Node3/   0.53 /  2535.53
21367                  Node8/  14.19 /  2554.19              Node10/   0.50 /  2520.50
21368
21369                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21370                  Link7/       6.27               Link8/       6.28              Link11/
                             0.00*           2A Outlet/      16.27
21371                  221.1/      10.33            Underdrain/       5.94              FREE# 1/
                           16.27
21372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21373     ===> System inflows (data group K3) at   341.72 hours ( Junction / Inflow,cfs )
21374
21375     Inflow              / 5.90E+00
21376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21378     ===> System inflows (data group K3) at   341.80 hours ( Junction / Inflow,cfs )
21379
21380     Inflow              / 5.80E+00
21381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21383     ===> System inflows (data group K3) at   341.88 hours ( Junction / Inflow,cfs )
21384
21385     Inflow              / 5.72E+00
21386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21388     ===> System inflows (data group K3) at   341.97 hours ( Junction / Inflow,cfs )
21389
21390     Inflow              / 5.66E+00
21391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21393     ===> System inflows (data group K3) at   342.05 hours ( Junction / Inflow,cfs )
21394
21395     Inflow              / 5.60E+00
21396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21398     ===> System inflows (data group K3) at   342.13 hours ( Junction / Inflow,cfs )
21399
21400     Inflow              / 5.57E+00
21401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21403     ===> System inflows (data group K3) at   342.22 hours ( Junction / Inflow,cfs )
21404
21405     Inflow              / 5.55E+00
21406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21408     ===> System inflows (data group K3) at   342.30 hours ( Junction / Inflow,cfs )
21409
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    Inflow              / 5.54E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.38 hours ( Junction / Inflow,cfs )

    Inflow              / 5.51E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.47 hours ( Junction / Inflow,cfs )

    Inflow              / 5.49E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.55 hours ( Junction / Inflow,cfs )

    Inflow              / 5.47E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.63 hours ( Junction / Inflow,cfs )

    Inflow              / 5.46E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.72 hours ( Junction / Inflow,cfs )

    Inflow              / 5.46E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.80 hours ( Junction / Inflow,cfs )

    Inflow              / 5.46E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.88 hours ( Junction / Inflow,cfs )

    Inflow              / 5.45E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   342.97 hours ( Junction / Inflow,cfs )

    Inflow              / 5.44E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   343.05 hours ( Junction / Inflow,cfs )

    Inflow              / 5.43E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   343.13 hours ( Junction / Inflow,cfs )

    Inflow              / 5.20E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   343.22 hours ( Junction / Inflow,cfs )

    Inflow              / 4.27E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   343.30 hours ( Junction / Inflow,cfs )

    Inflow              / 2.85E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   343.38 hours ( Junction / Inflow,cfs )

    Inflow              / 1.87E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   343.47 hours ( Junction / Inflow,cfs )
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21479
21480     Inflow              / 1.40E+00
21481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21483     ===> System inflows (data group K3) at   343.55 hours ( Junction / Inflow,cfs )
21484
21485     Inflow              / 1.10E+00
21486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21488     ===> System inflows (data group K3) at   343.63 hours ( Junction / Inflow,cfs )
21489
21490     Inflow              / 8.80E-01
21491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21493     ===> System inflows (data group K3) at   343.72 hours ( Junction / Inflow,cfs )
21494
21495     Inflow              / 7.10E-01
21496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21498     ===> System inflows (data group K3) at   343.80 hours ( Junction / Inflow,cfs )
21499
21500     Inflow              / 5.70E-01
21501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21503     ===> System inflows (data group K3) at   343.88 hours ( Junction / Inflow,cfs )
21504
21505     Inflow              / 4.70E-01
21506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21508     ===> System inflows (data group K3) at   343.97 hours ( Junction / Inflow,cfs )
21509
21510     Inflow              / 3.80E-01
21511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21513     ===> System inflows (data group K3) at   344.05 hours ( Junction / Inflow,cfs )
21514
21515     Inflow              / 3.10E-01
21516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21518     ===> System inflows (data group K3) at   344.13 hours ( Junction / Inflow,cfs )
21519
21520     Inflow              / 2.50E-01
21521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21523     ===> System inflows (data group K3) at   344.22 hours ( Junction / Inflow,cfs )
21524
21525     Inflow              / 2.00E-01
21526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21528     ===> System inflows (data group K3) at   344.30 hours ( Junction / Inflow,cfs )
21529
21530     Inflow              / 1.50E-01
21531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21533     ===> System inflows (data group K3) at   344.38 hours ( Junction / Inflow,cfs )
21534
21535     Inflow              / 1.20E-01
21536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21538     ===> System inflows (data group K3) at   344.47 hours ( Junction / Inflow,cfs )
21539
21540     Inflow              / 9.00E-02
21541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21543     ===> System inflows (data group K3) at   344.55 hours ( Junction / Inflow,cfs )
21544
21545     Inflow              / 6.00E-02
21546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21548    ===> System inflows (data group K3) at   344.63 hours ( Junction / Inflow,cfs )
21549
21550    Inflow               / 4.00E-02
21551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21553    ===> System inflows (data group K3) at   344.72 hours ( Junction / Inflow,cfs )
21554
21555    Inflow               / 2.00E-02
21556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21558    ===> System inflows (data group K3) at   344.80 hours ( Junction / Inflow,cfs )
21559
21560    Inflow               / 0.00E+00
21561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21563    ===> System inflows (data group K3) at   344.88 hours ( Junction / Inflow,cfs )
21564
21565    Inflow               / 0.00E+00
21566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21568    ===> System inflows (data group K3) at   344.97 hours ( Junction / Inflow,cfs )
21569
21570    Inflow               / 0.00E+00
21571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21573    ===> System inflows (data group K3) at   345.05 hours ( Junction / Inflow,cfs )
21574
21575    Inflow               / 0.00E+00
21576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21578    ===> System inflows (data group K3) at   345.13 hours ( Junction / Inflow,cfs )
21579
21580    Inflow               / 0.00E+00
21581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21583    ===> System inflows (data group K3) at   345.22 hours ( Junction / Inflow,cfs )
21584
21585    Inflow               / 0.00E+00
21586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21588    ===> System inflows (data group K3) at   345.30 hours ( Junction / Inflow,cfs )
21589
21590    Inflow               / 0.00E+00
21591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21593    ===> System inflows (data group K3) at   345.38 hours ( Junction / Inflow,cfs )
21594
21595    Inflow               / 0.00E+00
21596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21598    ===> System inflows (data group K3) at   345.47 hours ( Junction / Inflow,cfs )
21599
21600    Inflow               / 0.00E+00
21601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21603    ===> System inflows (data group K3) at   345.55 hours ( Junction / Inflow,cfs )
21604
21605    Inflow               / 0.00E+00
21606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21608    ===> System inflows (data group K3) at   345.63 hours ( Junction / Inflow,cfs )
21609
21610    Inflow               / 0.00E+00
21611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21613    ===> System inflows (data group K3) at   345.72 hours ( Junction / Inflow,cfs )
21614
21615    Inflow               / 0.00E+00
21616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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21755     Inflow               / 0.00E+00
21756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21758     ===> System inflows (data group K3) at   348.13 hours ( Junction / Inflow,cfs )
21759
21760     Inflow               / 0.00E+00
21761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21763     ===> System inflows (data group K3) at   348.22 hours ( Junction / Inflow,cfs )
21764
21765     Inflow               / 0.00E+00
21766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21768     ===> System inflows (data group K3) at   348.30 hours ( Junction / Inflow,cfs )
21769
21770     Inflow               / 0.00E+00
21771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21773     ===> System inflows (data group K3) at   348.38 hours ( Junction / Inflow,cfs )
21774
21775     Inflow               / 0.00E+00
21776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21778     ===> System inflows (data group K3) at   348.47 hours ( Junction / Inflow,cfs )
21779
21780     Inflow               / 0.00E+00
21781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21783     ===> System inflows (data group K3) at   348.55 hours ( Junction / Inflow,cfs )
21784
21785     Inflow               / 0.00E+00
21786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21788     ===> System inflows (data group K3) at   348.63 hours ( Junction / Inflow,cfs )
21789
21790     Inflow               / 0.00E+00
21791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21793     ===> System inflows (data group K3) at   348.72 hours ( Junction / Inflow,cfs )
21794
21795     Inflow               / 0.00E+00
21796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21798     ===> System inflows (data group K3) at   348.80 hours ( Junction / Inflow,cfs )
21799
21800     Inflow               / 0.00E+00
21801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21803     ===> System inflows (data group K3) at   348.88 hours ( Junction / Inflow,cfs )
21804
21805     Inflow               / 0.00E+00
21806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21808     ===> System inflows (data group K3) at   348.97 hours ( Junction / Inflow,cfs )
21809
21810     Inflow               / 0.00E+00
21811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21813     ===> System inflows (data group K3) at   349.05 hours ( Junction / Inflow,cfs )
21814
21815     Inflow               / 0.00E+00
21816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21818     ===> System inflows (data group K3) at   349.13 hours ( Junction / Inflow,cfs )
21819
21820     Inflow               / 0.00E+00
21821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21823     ===> System inflows (data group K3) at   349.22 hours ( Junction / Inflow,cfs )
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21824
21825     Inflow              / 0.00E+00
21826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21828     ===> System inflows (data group K3) at   349.30 hours ( Junction / Inflow,cfs )
21829
21830     Inflow              / 0.00E+00
21831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21833     ===> System inflows (data group K3) at   349.38 hours ( Junction / Inflow,cfs )
21834
21835     Inflow              / 0.00E+00
21836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21838     ===> System inflows (data group K3) at   349.47 hours ( Junction / Inflow,cfs )
21839
21840     Inflow              / 0.00E+00
21841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21843     ===> System inflows (data group K3) at   349.55 hours ( Junction / Inflow,cfs )
21844
21845     Inflow              / 0.00E+00
21846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21848     ===> System inflows (data group K3) at   349.63 hours ( Junction / Inflow,cfs )
21849
21850     Inflow              / 0.00E+00
21851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21853     ===> System inflows (data group K3) at   349.72 hours ( Junction / Inflow,cfs )
21854
21855     Inflow              / 0.00E+00
21856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21858     ===> System inflows (data group K3) at   349.80 hours ( Junction / Inflow,cfs )
21859
21860     Inflow              / 0.00E+00
21861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21863     ===> System inflows (data group K3) at   349.88 hours ( Junction / Inflow,cfs )
21864
21865     Inflow              / 0.00E+00
21866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21868     ===> System inflows (data group K3) at   349.97 hours ( Junction / Inflow,cfs )
21869
21870     Inflow              / 0.00E+00
21871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21872
21873     Cycle      21000      Time        350 Hrs -  0.00 Min
21874
21875               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21876                  Inflow/   4.94 /  2549.94               Node2/  11.94 /  2549.94
                                      Node3/   0.49 /  2535.49
21877                  Node8/   9.94 /  2549.94              Node10/   0.46 /  2520.46
21878
21879                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21880                  Link7/       0.21               Link8/       0.30              Link11/
                                0.00*          2A Outlet/      13.77
21881                  221.1/       8.79           Underdrain/       4.97             FREE# 1/
                               13.77
21882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21883     ===> System inflows (data group K3) at   350.05 hours ( Junction / Inflow,cfs )
21884
21885     Inflow              / 0.00E+00
21886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21888     ===> System inflows (data group K3) at   350.13 hours ( Junction / Inflow,cfs )
21889
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21890     Inflow               / 0.00E+00
21891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21893     ===> System inflows (data group K3) at   350.22 hours ( Junction / Inflow,cfs )
21894
21895     Inflow               / 0.00E+00
21896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21898     ===> System inflows (data group K3) at   350.30 hours ( Junction / Inflow,cfs )
21899
21900     Inflow               / 0.00E+00
21901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21903     ===> System inflows (data group K3) at   350.38 hours ( Junction / Inflow,cfs )
21904
21905     Inflow               / 0.00E+00
21906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21908     ===> System inflows (data group K3) at   350.47 hours ( Junction / Inflow,cfs )
21909
21910     Inflow               / 0.00E+00
21911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21913     ===> System inflows (data group K3) at   350.55 hours ( Junction / Inflow,cfs )
21914
21915     Inflow               / 0.00E+00
21916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21918     ===> System inflows (data group K3) at   350.63 hours ( Junction / Inflow,cfs )
21919
21920     Inflow               / 0.00E+00
21921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21923     ===> System inflows (data group K3) at   350.72 hours ( Junction / Inflow,cfs )
21924
21925     Inflow               / 0.00E+00
21926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21928     ===> System inflows (data group K3) at   350.80 hours ( Junction / Inflow,cfs )
21929
21930     Inflow               / 0.00E+00
21931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21933     ===> System inflows (data group K3) at   350.88 hours ( Junction / Inflow,cfs )
21934
21935     Inflow               / 0.00E+00
21936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21938     ===> System inflows (data group K3) at   350.97 hours ( Junction / Inflow,cfs )
21939
21940     Inflow               / 0.00E+00
21941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21943     ===> System inflows (data group K3) at   351.05 hours ( Junction / Inflow,cfs )
21944
21945     Inflow               / 0.00E+00
21946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21948     ===> System inflows (data group K3) at   351.13 hours ( Junction / Inflow,cfs )
21949
21950     Inflow               / 0.00E+00
21951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21953     ===> System inflows (data group K3) at   351.22 hours ( Junction / Inflow,cfs )
21954
21955     Inflow               / 0.00E+00
21956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21958     ===> System inflows (data group K3) at   351.30 hours ( Junction / Inflow,cfs )
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21959
21960     Inflow              / 0.00E+00
21961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21963     ===> System inflows (data group K3) at   351.38 hours ( Junction / Inflow,cfs )
21964
21965     Inflow              / 0.00E+00
21966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21968     ===> System inflows (data group K3) at   351.47 hours ( Junction / Inflow,cfs )
21969
21970     Inflow              / 0.00E+00
21971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21973     ===> System inflows (data group K3) at   351.55 hours ( Junction / Inflow,cfs )
21974
21975     Inflow              / 0.00E+00
21976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21978     ===> System inflows (data group K3) at   351.63 hours ( Junction / Inflow,cfs )
21979
21980     Inflow              / 0.00E+00
21981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21983     ===> System inflows (data group K3) at   351.72 hours ( Junction / Inflow,cfs )
21984
21985     Inflow              / 0.00E+00
21986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21988     ===> System inflows (data group K3) at   351.80 hours ( Junction / Inflow,cfs )
21989
21990     Inflow              / 0.00E+00
21991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21993     ===> System inflows (data group K3) at   351.88 hours ( Junction / Inflow,cfs )
21994
21995     Inflow              / 0.00E+00
21996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21998     ===> System inflows (data group K3) at   351.97 hours ( Junction / Inflow,cfs )
21999
22000     Inflow              / 0.00E+00
22001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22003     ===> System inflows (data group K3) at   352.05 hours ( Junction / Inflow,cfs )
22004
22005     Inflow              / 0.00E+00
22006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22008     ===> System inflows (data group K3) at   352.13 hours ( Junction / Inflow,cfs )
22009
22010     Inflow              / 0.00E+00
22011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22013     ===> System inflows (data group K3) at   352.22 hours ( Junction / Inflow,cfs )
22014
22015     Inflow              / 0.00E+00
22016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22018     ===> System inflows (data group K3) at   352.30 hours ( Junction / Inflow,cfs )
22019
22020     Inflow              / 0.00E+00
22021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22023     ===> System inflows (data group K3) at   352.38 hours ( Junction / Inflow,cfs )
22024
22025     Inflow              / 0.00E+00
22026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22028    ===> System inflows (data group K3) at   352.47 hours ( Junction / Inflow,cfs )
22029
22030    Inflow               / 0.00E+00
22031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22033    ===> System inflows (data group K3) at   352.55 hours ( Junction / Inflow,cfs )
22034
22035    Inflow               / 0.00E+00
22036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22038    ===> System inflows (data group K3) at   352.63 hours ( Junction / Inflow,cfs )
22039
22040    Inflow               / 0.00E+00
22041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22043    ===> System inflows (data group K3) at   352.72 hours ( Junction / Inflow,cfs )
22044
22045    Inflow               / 0.00E+00
22046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22048    ===> System inflows (data group K3) at   352.80 hours ( Junction / Inflow,cfs )
22049
22050    Inflow               / 0.00E+00
22051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22053    ===> System inflows (data group K3) at   352.88 hours ( Junction / Inflow,cfs )
22054
22055    Inflow               / 0.00E+00
22056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22058    ===> System inflows (data group K3) at   352.97 hours ( Junction / Inflow,cfs )
22059
22060    Inflow               / 0.00E+00
22061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22063    ===> System inflows (data group K3) at   353.05 hours ( Junction / Inflow,cfs )
22064
22065    Inflow               / 0.00E+00
22066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22068    ===> System inflows (data group K3) at   353.13 hours ( Junction / Inflow,cfs )
22069
22070    Inflow               / 0.00E+00
22071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22073    ===> System inflows (data group K3) at   353.22 hours ( Junction / Inflow,cfs )
22074
22075    Inflow               / 0.00E+00
22076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22078    ===> System inflows (data group K3) at   353.30 hours ( Junction / Inflow,cfs )
22079
22080    Inflow               / 0.00E+00
22081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22083    ===> System inflows (data group K3) at   353.38 hours ( Junction / Inflow,cfs )
22084
22085    Inflow               / 0.00E+00
22086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22088    ===> System inflows (data group K3) at   353.47 hours ( Junction / Inflow,cfs )
22089
22090    Inflow               / 0.00E+00
22091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22093    ===> System inflows (data group K3) at   353.55 hours ( Junction / Inflow,cfs )
22094
22095    Inflow               / 0.00E+00
22096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.88 hours ( Junction / Inflow,cfs )
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   357.05 hours ( Junction / Inflow,cfs )
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22304
22305     Inflow              / 0.00E+00
22306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22308     ===> System inflows (data group K3) at   357.13 hours ( Junction / Inflow,cfs )
22309
22310     Inflow              / 0.00E+00
22311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22313     ===> System inflows (data group K3) at   357.22 hours ( Junction / Inflow,cfs )
22314
22315     Inflow              / 0.00E+00
22316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22318     ===> System inflows (data group K3) at   357.30 hours ( Junction / Inflow,cfs )
22319
22320     Inflow              / 0.00E+00
22321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22323     ===> System inflows (data group K3) at   357.38 hours ( Junction / Inflow,cfs )
22324
22325     Inflow              / 0.00E+00
22326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22328     ===> System inflows (data group K3) at   357.47 hours ( Junction / Inflow,cfs )
22329
22330     Inflow              / 0.00E+00
22331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22333     ===> System inflows (data group K3) at   357.55 hours ( Junction / Inflow,cfs )
22334
22335     Inflow              / 0.00E+00
22336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22338     ===> System inflows (data group K3) at   357.63 hours ( Junction / Inflow,cfs )
22339
22340     Inflow              / 0.00E+00
22341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22343     ===> System inflows (data group K3) at   357.72 hours ( Junction / Inflow,cfs )
22344
22345     Inflow              / 0.00E+00
22346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22348     ===> System inflows (data group K3) at   357.80 hours ( Junction / Inflow,cfs )
22349
22350     Inflow              / 0.00E+00
22351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22353     ===> System inflows (data group K3) at   357.88 hours ( Junction / Inflow,cfs )
22354
22355     Inflow              / 0.00E+00
22356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22358     ===> System inflows (data group K3) at   357.97 hours ( Junction / Inflow,cfs )
22359
22360     Inflow              / 0.00E+00
22361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22363     ===> System inflows (data group K3) at   358.05 hours ( Junction / Inflow,cfs )
22364
22365     Inflow              / 0.00E+00
22366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22368     ===> System inflows (data group K3) at   358.13 hours ( Junction / Inflow,cfs )
22369
22370     Inflow              / 0.00E+00
22371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22373    ===> System inflows (data group K3) at   358.22 hours ( Junction / Inflow,cfs )
22374
22375    Inflow               / 0.00E+00
22376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22378    ===> System inflows (data group K3) at   358.30 hours ( Junction / Inflow,cfs )
22379
22380    Inflow               / 0.00E+00
22381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22382
22383    Cycle      21500      Time        358 Hrs - 20.00 Min
22384
22385              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22386                 Inflow/   1.38 /  2546.38               Node2/   8.38 /  2546.38
                                    Node3/   0.34 /  2535.34
22387                Node8/   6.38 /  2546.38              Node10/   0.33 /  2520.33
22388
22389                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22390                  Link7/       0.12               Link8/       0.24               Link11/
                                0.00*           2A Outlet/       6.32
22391                221.1/       2.48            Underdrain/       3.83             FREE# 1/
                              6.32
22392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22393    ===> System inflows (data group K3) at   358.38 hours ( Junction / Inflow,cfs )
22394
22395    Inflow               / 0.00E+00
22396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22398    ===> System inflows (data group K3) at   358.47 hours ( Junction / Inflow,cfs )
22399
22400    Inflow               / 0.00E+00
22401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22403    ===> System inflows (data group K3) at   358.55 hours ( Junction / Inflow,cfs )
22404
22405    Inflow               / 0.00E+00
22406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22408    ===> System inflows (data group K3) at   358.63 hours ( Junction / Inflow,cfs )
22409
22410    Inflow               / 0.00E+00
22411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22413    ===> System inflows (data group K3) at   358.72 hours ( Junction / Inflow,cfs )
22414
22415    Inflow               / 0.00E+00
22416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22418    ===> System inflows (data group K3) at   358.80 hours ( Junction / Inflow,cfs )
22419
22420    Inflow               / 0.00E+00
22421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22423    ===> System inflows (data group K3) at   358.88 hours ( Junction / Inflow,cfs )
22424
22425    Inflow               / 0.00E+00
22426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22428    ===> System inflows (data group K3) at   358.97 hours ( Junction / Inflow,cfs )
22429
22430    Inflow               / 0.00E+00
22431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22433    ===> System inflows (data group K3) at   359.05 hours ( Junction / Inflow,cfs )
22434
22435    Inflow               / 0.00E+00
22436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22438    ===> System inflows (data group K3) at   359.13 hours ( Junction / Inflow,cfs )
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22439
22440     Inflow              / 0.00E+00
22441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22443     ===> System inflows (data group K3) at   359.22 hours ( Junction / Inflow,cfs )
22444
22445     Inflow              / 0.00E+00
22446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22448     ===> System inflows (data group K3) at   359.30 hours ( Junction / Inflow,cfs )
22449
22450     Inflow              / 0.00E+00
22451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22453     ===> System inflows (data group K3) at   359.38 hours ( Junction / Inflow,cfs )
22454
22455     Inflow              / 0.00E+00
22456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22458     ===> System inflows (data group K3) at   359.47 hours ( Junction / Inflow,cfs )
22459
22460     Inflow              / 0.00E+00
22461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22463     ===> System inflows (data group K3) at   359.55 hours ( Junction / Inflow,cfs )
22464
22465     Inflow              / 0.00E+00
22466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22468     ===> System inflows (data group K3) at   359.63 hours ( Junction / Inflow,cfs )
22469
22470     Inflow              / 0.00E+00
22471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22473     ===> System inflows (data group K3) at   359.72 hours ( Junction / Inflow,cfs )
22474
22475     Inflow              / 0.00E+00
22476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22478     ===> System inflows (data group K3) at   359.80 hours ( Junction / Inflow,cfs )
22479
22480     Inflow              / 0.00E+00
22481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22483     ===> System inflows (data group K3) at   359.88 hours ( Junction / Inflow,cfs )
22484
22485     Inflow              / 0.00E+00
22486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22488     ===> System inflows (data group K3) at   359.97 hours ( Junction / Inflow,cfs )
22489
22490     Inflow              / 0.00E+00
22491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22493     ===> System inflows (data group K3) at   360.05 hours ( Junction / Inflow,cfs )
22494
22495     Inflow              / 0.00E+00
22496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22498     ===> System inflows (data group K3) at   360.13 hours ( Junction / Inflow,cfs )
22499
22500     Inflow              / 0.00E+00
22501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22503     ===> System inflows (data group K3) at   360.22 hours ( Junction / Inflow,cfs )
22504
22505     Inflow              / 0.00E+00
22506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   360.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.88 hours ( Junction / Inflow,cfs )
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22784
22785     Inflow              / 0.00E+00
22786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22788     ===> System inflows (data group K3) at   364.97 hours ( Junction / Inflow,cfs )
22789
22790     Inflow              / 0.00E+00
22791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22793     ===> System inflows (data group K3) at   365.05 hours ( Junction / Inflow,cfs )
22794
22795     Inflow              / 0.00E+00
22796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22798     ===> System inflows (data group K3) at   365.13 hours ( Junction / Inflow,cfs )
22799
22800     Inflow              / 0.00E+00
22801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22803     ===> System inflows (data group K3) at   365.22 hours ( Junction / Inflow,cfs )
22804
22805     Inflow              / 0.00E+00
22806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22808     ===> System inflows (data group K3) at   365.30 hours ( Junction / Inflow,cfs )
22809
22810     Inflow              / 0.00E+00
22811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22813     ===> System inflows (data group K3) at   365.38 hours ( Junction / Inflow,cfs )
22814
22815     Inflow              / 0.00E+00
22816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22818     ===> System inflows (data group K3) at   365.47 hours ( Junction / Inflow,cfs )
22819
22820     Inflow              / 0.00E+00
22821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22823     ===> System inflows (data group K3) at   365.55 hours ( Junction / Inflow,cfs )
22824
22825     Inflow              / 0.00E+00
22826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22828     ===> System inflows (data group K3) at   365.63 hours ( Junction / Inflow,cfs )
22829
22830     Inflow              / 0.00E+00
22831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22833     ===> System inflows (data group K3) at   365.72 hours ( Junction / Inflow,cfs )
22834
22835     Inflow              / 0.00E+00
22836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22838     ===> System inflows (data group K3) at   365.80 hours ( Junction / Inflow,cfs )
22839
22840     Inflow              / 0.00E+00
22841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22843     ===> System inflows (data group K3) at   365.88 hours ( Junction / Inflow,cfs )
22844
22845     Inflow              / 0.00E+00
22846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22848     ===> System inflows (data group K3) at   365.97 hours ( Junction / Inflow,cfs )
22849
22850     Inflow              / 0.00E+00
22851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22853    ===> System inflows (data group K3) at   366.05 hours ( Junction / Inflow,cfs )
22854
22855    Inflow               / 0.00E+00
22856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22858    ===> System inflows (data group K3) at   366.13 hours ( Junction / Inflow,cfs )
22859
22860    Inflow               / 0.00E+00
22861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22863    ===> System inflows (data group K3) at   366.22 hours ( Junction / Inflow,cfs )
22864
22865    Inflow               / 0.00E+00
22866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22868    ===> System inflows (data group K3) at   366.30 hours ( Junction / Inflow,cfs )
22869
22870    Inflow               / 0.00E+00
22871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22873    ===> System inflows (data group K3) at   366.38 hours ( Junction / Inflow,cfs )
22874
22875    Inflow               / 0.00E+00
22876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22878    ===> System inflows (data group K3) at   366.47 hours ( Junction / Inflow,cfs )
22879
22880    Inflow               / 0.00E+00
22881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22883    ===> System inflows (data group K3) at   366.55 hours ( Junction / Inflow,cfs )
22884
22885    Inflow               / 0.00E+00
22886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22888    ===> System inflows (data group K3) at   366.63 hours ( Junction / Inflow,cfs )
22889
22890    Inflow               / 0.00E+00
22891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22892
22893    Cycle      22000      Time        366 Hrs - 40.00 Min
22894
22895              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22896                 Inflow/   0.21 /  2545.21               Node2/   7.21 /  2545.21
                                    Node3/   0.26 /  2535.26
22897                  Node8/   5.21 /  2545.21              Node10/   0.20 /  2520.20
22898
22899                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22900                  Link7/       0.06               Link8/       0.12              Link11/
                              0.00*           2A Outlet/       3.45
22901                  221.1/       0.00*           Underdrain/       3.45              FREE# 1/
                              3.45
22902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22903    ===> System inflows (data group K3) at   366.72 hours ( Junction / Inflow,cfs )
22904
22905    Inflow               / 0.00E+00
22906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22908    ===> System inflows (data group K3) at   366.80 hours ( Junction / Inflow,cfs )
22909
22910    Inflow               / 0.00E+00
22911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22913    ===> System inflows (data group K3) at   366.88 hours ( Junction / Inflow,cfs )
22914
22915    Inflow               / 0.00E+00
22916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22918    ===> System inflows (data group K3) at   366.97 hours ( Junction / Inflow,cfs )
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22919
22920     Inflow              / 0.00E+00
22921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22923     ===> System inflows (data group K3) at   367.05 hours ( Junction / Inflow,cfs )
22924
22925     Inflow              / 0.00E+00
22926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22928     ===> System inflows (data group K3) at   367.13 hours ( Junction / Inflow,cfs )
22929
22930     Inflow              / 0.00E+00
22931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22933     ===> System inflows (data group K3) at   367.22 hours ( Junction / Inflow,cfs )
22934
22935     Inflow              / 0.00E+00
22936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22938     ===> System inflows (data group K3) at   367.30 hours ( Junction / Inflow,cfs )
22939
22940     Inflow              / 0.00E+00
22941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22943     ===> System inflows (data group K3) at   367.38 hours ( Junction / Inflow,cfs )
22944
22945     Inflow              / 0.00E+00
22946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22948     ===> System inflows (data group K3) at   367.47 hours ( Junction / Inflow,cfs )
22949
22950     Inflow              / 0.00E+00
22951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22953     ===> System inflows (data group K3) at   367.55 hours ( Junction / Inflow,cfs )
22954
22955     Inflow              / 0.00E+00
22956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22958     ===> System inflows (data group K3) at   367.63 hours ( Junction / Inflow,cfs )
22959
22960     Inflow              / 0.00E+00
22961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22963     ===> System inflows (data group K3) at   367.72 hours ( Junction / Inflow,cfs )
22964
22965     Inflow              / 0.00E+00
22966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22968     ===> System inflows (data group K3) at   367.80 hours ( Junction / Inflow,cfs )
22969
22970     Inflow              / 0.00E+00
22971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22973     ===> System inflows (data group K3) at   367.88 hours ( Junction / Inflow,cfs )
22974
22975     Inflow              / 0.00E+00
22976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22978     ===> System inflows (data group K3) at   367.97 hours ( Junction / Inflow,cfs )
22979
22980     Inflow              / 0.00E+00
22981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22983     ===> System inflows (data group K3) at   368.05 hours ( Junction / Inflow,cfs )
22984
22985     Inflow              / 0.00E+00
22986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   368.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.55 hours ( Junction / Inflow,cfs )
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23195    Inflow               / 0.00E+00
23196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23198    ===> System inflows (data group K3) at   371.63 hours ( Junction / Inflow,cfs )
23199
23200    Inflow               / 0.00E+00
23201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23203    ===> System inflows (data group K3) at   371.72 hours ( Junction / Inflow,cfs )
23204
23205    Inflow               / 0.00E+00
23206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23208    ===> System inflows (data group K3) at   371.80 hours ( Junction / Inflow,cfs )
23209
23210    Inflow               / 0.00E+00
23211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23213    ===> System inflows (data group K3) at   371.88 hours ( Junction / Inflow,cfs )
23214
23215    Inflow               / 0.00E+00
23216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23218    ===> System inflows (data group K3) at   371.97 hours ( Junction / Inflow,cfs )
23219
23220    Inflow               / 0.00E+00
23221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23223    ===> System inflows (data group K3) at   372.05 hours ( Junction / Inflow,cfs )
23224
23225    Inflow               / 0.00E+00
23226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23228    ===> System inflows (data group K3) at   372.13 hours ( Junction / Inflow,cfs )
23229
23230    Inflow               / 0.00E+00
23231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23233    ===> System inflows (data group K3) at   372.22 hours ( Junction / Inflow,cfs )
23234
23235    Inflow               / 0.00E+00
23236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23238    ===> System inflows (data group K3) at   372.30 hours ( Junction / Inflow,cfs )
23239
23240    Inflow               / 0.00E+00
23241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23243    ===> System inflows (data group K3) at   372.38 hours ( Junction / Inflow,cfs )
23244
23245    Inflow               / 0.00E+00
23246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23248    ===> System inflows (data group K3) at   372.47 hours ( Junction / Inflow,cfs )
23249
23250    Inflow               / 0.00E+00
23251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23253    ===> System inflows (data group K3) at   372.55 hours ( Junction / Inflow,cfs )
23254
23255    Inflow               / 0.00E+00
23256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23258    ===> System inflows (data group K3) at   372.63 hours ( Junction / Inflow,cfs )
23259
23260    Inflow               / 0.00E+00
23261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23263    ===> System inflows (data group K3) at   372.72 hours ( Junction / Inflow,cfs )
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23264
23265     Inflow              / 0.00E+00
23266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23268     ===> System inflows (data group K3) at   372.80 hours ( Junction / Inflow,cfs )
23269
23270     Inflow              / 0.00E+00
23271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23273     ===> System inflows (data group K3) at   372.88 hours ( Junction / Inflow,cfs )
23274
23275     Inflow              / 0.00E+00
23276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23278     ===> System inflows (data group K3) at   372.97 hours ( Junction / Inflow,cfs )
23279
23280     Inflow              / 0.00E+00
23281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23283     ===> System inflows (data group K3) at   373.05 hours ( Junction / Inflow,cfs )
23284
23285     Inflow              / 0.00E+00
23286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23288     ===> System inflows (data group K3) at   373.13 hours ( Junction / Inflow,cfs )
23289
23290     Inflow              / 0.00E+00
23291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23293     ===> System inflows (data group K3) at   373.22 hours ( Junction / Inflow,cfs )
23294
23295     Inflow              / 0.00E+00
23296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23298     ===> System inflows (data group K3) at   373.30 hours ( Junction / Inflow,cfs )
23299
23300     Inflow              / 0.00E+00
23301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23303     ===> System inflows (data group K3) at   373.38 hours ( Junction / Inflow,cfs )
23304
23305     Inflow              / 0.00E+00
23306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23308     ===> System inflows (data group K3) at   373.47 hours ( Junction / Inflow,cfs )
23309
23310     Inflow              / 0.00E+00
23311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23313     ===> System inflows (data group K3) at   373.55 hours ( Junction / Inflow,cfs )
23314
23315     Inflow              / 0.00E+00
23316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23318     ===> System inflows (data group K3) at   373.63 hours ( Junction / Inflow,cfs )
23319
23320     Inflow              / 0.00E+00
23321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23323     ===> System inflows (data group K3) at   373.72 hours ( Junction / Inflow,cfs )
23324
23325     Inflow              / 0.00E+00
23326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23328     ===> System inflows (data group K3) at   373.80 hours ( Junction / Inflow,cfs )
23329
23330     Inflow              / 0.00E+00
23331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   373.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   373.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23402
23403    Cycle      22500      Time        375 Hrs -  0.00 Min
23404
23405              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
23406                 Inflow/   0.00 /  2545.00               Node2/   6.20 /  2544.20
                                    Node3/   0.25 /  2535.25
23407                  Node8/   4.20 /  2544.20              Node10/   0.18 /  2520.18
23408
23409                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
23410                  Link7/       0.00*               Link8/       0.09              Link11/
                                0.00*           2A Outlet/       3.24
23411                  221.1/       0.00*          Underdrain/       3.24              FREE# 1/
                              3.24
23412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23413    ===> System inflows (data group K3) at   375.05 hours ( Junction / Inflow,cfs )
23414
23415    Inflow               / 0.00E+00
23416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23418    ===> System inflows (data group K3) at   375.13 hours ( Junction / Inflow,cfs )
23419
23420    Inflow               / 0.00E+00
23421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23423    ===> System inflows (data group K3) at   375.22 hours ( Junction / Inflow,cfs )
23424
23425    Inflow               / 0.00E+00
23426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23428    ===> System inflows (data group K3) at   375.30 hours ( Junction / Inflow,cfs )
23429
23430    Inflow               / 0.00E+00
23431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23433    ===> System inflows (data group K3) at   375.38 hours ( Junction / Inflow,cfs )
23434
23435    Inflow               / 0.00E+00
23436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23438    ===> System inflows (data group K3) at   375.47 hours ( Junction / Inflow,cfs )
23439
23440    Inflow               / 0.00E+00
23441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23443    ===> System inflows (data group K3) at   375.55 hours ( Junction / Inflow,cfs )
23444
23445    Inflow               / 0.00E+00
23446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23448    ===> System inflows (data group K3) at   375.63 hours ( Junction / Inflow,cfs )
23449
23450    Inflow               / 0.00E+00
23451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23453    ===> System inflows (data group K3) at   375.72 hours ( Junction / Inflow,cfs )
23454
23455    Inflow               / 0.00E+00
23456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23458    ===> System inflows (data group K3) at   375.80 hours ( Junction / Inflow,cfs )
23459
23460    Inflow               / 0.00E+00
23461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23463    ===> System inflows (data group K3) at   375.88 hours ( Junction / Inflow,cfs )
23464
23465    Inflow               / 0.00E+00
23466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23468    ===> System inflows (data group K3) at   375.97 hours ( Junction / Inflow,cfs )
23469
23470    Inflow               / 0.00E+00
23471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23473    ===> System inflows (data group K3) at   376.05 hours ( Junction / Inflow,cfs )
23474
23475    Inflow               / 0.00E+00
23476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23478    ===> System inflows (data group K3) at   376.13 hours ( Junction / Inflow,cfs )
23479
23480    Inflow               / 0.00E+00
23481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23483    ===> System inflows (data group K3) at   376.22 hours ( Junction / Inflow,cfs )
23484
23485    Inflow               / 0.00E+00
23486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23488    ===> System inflows (data group K3) at   376.30 hours ( Junction / Inflow,cfs )
23489
23490    Inflow               / 0.00E+00
23491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23493    ===> System inflows (data group K3) at   376.38 hours ( Junction / Inflow,cfs )
23494
23495    Inflow               / 0.00E+00
23496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23498    ===> System inflows (data group K3) at   376.47 hours ( Junction / Inflow,cfs )
23499
23500    Inflow               / 0.00E+00
23501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23503    ===> System inflows (data group K3) at   376.55 hours ( Junction / Inflow,cfs )
23504
23505    Inflow               / 0.00E+00
23506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23508    ===> System inflows (data group K3) at   376.63 hours ( Junction / Inflow,cfs )
23509
23510    Inflow               / 0.00E+00
23511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23513    ===> System inflows (data group K3) at   376.72 hours ( Junction / Inflow,cfs )
23514
23515    Inflow               / 0.00E+00
23516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23518    ===> System inflows (data group K3) at   376.80 hours ( Junction / Inflow,cfs )
23519
23520    Inflow               / 0.00E+00
23521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23523    ===> System inflows (data group K3) at   376.88 hours ( Junction / Inflow,cfs )
23524
23525    Inflow               / 0.00E+00
23526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23528    ===> System inflows (data group K3) at   376.97 hours ( Junction / Inflow,cfs )
23529
23530    Inflow               / 0.00E+00
23531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23533    ===> System inflows (data group K3) at   377.05 hours ( Junction / Inflow,cfs )
23534
23535    Inflow               / 0.00E+00
23536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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23744
23745     Inflow               / 0.00E+00
23746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23748     ===> System inflows (data group K3) at   380.63 hours ( Junction / Inflow,cfs )
23749
23750     Inflow               / 0.00E+00
23751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23753     ===> System inflows (data group K3) at   380.72 hours ( Junction / Inflow,cfs )
23754
23755     Inflow               / 0.00E+00
23756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23758     ===> System inflows (data group K3) at   380.80 hours ( Junction / Inflow,cfs )
23759
23760     Inflow               / 0.00E+00
23761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23763     ===> System inflows (data group K3) at   380.88 hours ( Junction / Inflow,cfs )
23764
23765     Inflow               / 0.00E+00
23766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23768     ===> System inflows (data group K3) at   380.97 hours ( Junction / Inflow,cfs )
23769
23770     Inflow               / 0.00E+00
23771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23773     ===> System inflows (data group K3) at   381.05 hours ( Junction / Inflow,cfs )
23774
23775     Inflow               / 0.00E+00
23776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23778     ===> System inflows (data group K3) at   381.13 hours ( Junction / Inflow,cfs )
23779
23780     Inflow               / 0.00E+00
23781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23783     ===> System inflows (data group K3) at   381.22 hours ( Junction / Inflow,cfs )
23784
23785     Inflow               / 0.00E+00
23786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23788     ===> System inflows (data group K3) at   381.30 hours ( Junction / Inflow,cfs )
23789
23790     Inflow               / 0.00E+00
23791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23793     ===> System inflows (data group K3) at   381.38 hours ( Junction / Inflow,cfs )
23794
23795     Inflow               / 0.00E+00
23796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23798     ===> System inflows (data group K3) at   381.47 hours ( Junction / Inflow,cfs )
23799
23800     Inflow               / 0.00E+00
23801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23803     ===> System inflows (data group K3) at   381.55 hours ( Junction / Inflow,cfs )
23804
23805     Inflow               / 0.00E+00
23806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23808     ===> System inflows (data group K3) at   381.63 hours ( Junction / Inflow,cfs )
23809
23810     Inflow               / 0.00E+00
23811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23813    ===> System inflows (data group K3) at   381.72 hours ( Junction / Inflow,cfs )
23814
23815    Inflow               / 0.00E+00
23816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23818    ===> System inflows (data group K3) at   381.80 hours ( Junction / Inflow,cfs )
23819
23820    Inflow               / 0.00E+00
23821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23823    ===> System inflows (data group K3) at   381.88 hours ( Junction / Inflow,cfs )
23824
23825    Inflow               / 0.00E+00
23826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23828    ===> System inflows (data group K3) at   381.97 hours ( Junction / Inflow,cfs )
23829
23830    Inflow               / 0.00E+00
23831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23833    ===> System inflows (data group K3) at   382.05 hours ( Junction / Inflow,cfs )
23834
23835    Inflow               / 0.00E+00
23836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23838    ===> System inflows (data group K3) at   382.13 hours ( Junction / Inflow,cfs )
23839
23840    Inflow               / 0.00E+00
23841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23843    ===> System inflows (data group K3) at   382.22 hours ( Junction / Inflow,cfs )
23844
23845    Inflow               / 0.00E+00
23846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23848    ===> System inflows (data group K3) at   382.30 hours ( Junction / Inflow,cfs )
23849
23850    Inflow               / 0.00E+00
23851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23853    ===> System inflows (data group K3) at   382.38 hours ( Junction / Inflow,cfs )
23854
23855    Inflow               / 0.00E+00
23856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23858    ===> System inflows (data group K3) at   382.47 hours ( Junction / Inflow,cfs )
23859
23860    Inflow               / 0.00E+00
23861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23863    ===> System inflows (data group K3) at   382.55 hours ( Junction / Inflow,cfs )
23864
23865    Inflow               / 0.00E+00
23866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23868    ===> System inflows (data group K3) at   382.63 hours ( Junction / Inflow,cfs )
23869
23870    Inflow               / 0.00E+00
23871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23873    ===> System inflows (data group K3) at   382.72 hours ( Junction / Inflow,cfs )
23874
23875    Inflow               / 0.00E+00
23876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23878    ===> System inflows (data group K3) at   382.80 hours ( Junction / Inflow,cfs )
23879
23880    Inflow               / 0.00E+00
23881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23882    # # #
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23948    ===> System inflows (data group K3) at   383.80 hours ( Junction / Inflow,cfs )
23949
23950    Inflow               / 0.00E+00
23951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23953    ===> System inflows (data group K3) at   383.88 hours ( Junction / Inflow,cfs )
23954
23955    Inflow               / 0.00E+00
23956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23958    ===> System inflows (data group K3) at   383.97 hours ( Junction / Inflow,cfs )
23959
23960    Inflow               / 0.00E+00
23961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23963    ===> System inflows (data group K3) at   384.05 hours ( Junction / Inflow,cfs )
23964
23965    Inflow               / 0.00E+00
23966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23968    ===> System inflows (data group K3) at   384.13 hours ( Junction / Inflow,cfs )
23969
23970    Inflow               / 0.00E+00
23971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23973    ===> System inflows (data group K3) at   384.22 hours ( Junction / Inflow,cfs )
23974
23975    Inflow               / 0.00E+00
23976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23978    ===> System inflows (data group K3) at   384.30 hours ( Junction / Inflow,cfs )
23979
23980    Inflow               / 0.00E+00
23981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23983    ===> System inflows (data group K3) at   384.38 hours ( Junction / Inflow,cfs )
23984
23985    Inflow               / 0.00E+00
23986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23988    ===> System inflows (data group K3) at   384.47 hours ( Junction / Inflow,cfs )
23989
23990    Inflow               / 0.00E+00
23991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23993    ===> System inflows (data group K3) at   384.55 hours ( Junction / Inflow,cfs )
23994
23995    Inflow               / 0.00E+00
23996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23998    ===> System inflows (data group K3) at   384.63 hours ( Junction / Inflow,cfs )
23999
24000    Inflow               / 0.00E+00
24001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24003    ===> System inflows (data group K3) at   384.72 hours ( Junction / Inflow,cfs )
24004
24005    Inflow               / 0.00E+00
24006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24008    ===> System inflows (data group K3) at   384.80 hours ( Junction / Inflow,cfs )
24009
24010    Inflow               / 0.00E+00
24011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24013    ===> System inflows (data group K3) at   384.88 hours ( Junction / Inflow,cfs )
24014
24015    Inflow               / 0.00E+00
24016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.38 hours ( Junction / Inflow,cfs )
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24224
24225     Inflow              / 0.00E+00
24226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24228     ===> System inflows (data group K3) at   388.47 hours ( Junction / Inflow,cfs )
24229
24230     Inflow              / 0.00E+00
24231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24233     ===> System inflows (data group K3) at   388.55 hours ( Junction / Inflow,cfs )
24234
24235     Inflow              / 0.00E+00
24236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24238     ===> System inflows (data group K3) at   388.63 hours ( Junction / Inflow,cfs )
24239
24240     Inflow              / 0.00E+00
24241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24243     ===> System inflows (data group K3) at   388.72 hours ( Junction / Inflow,cfs )
24244
24245     Inflow              / 0.00E+00
24246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24248     ===> System inflows (data group K3) at   388.80 hours ( Junction / Inflow,cfs )
24249
24250     Inflow              / 0.00E+00
24251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24253     ===> System inflows (data group K3) at   388.88 hours ( Junction / Inflow,cfs )
24254
24255     Inflow              / 0.00E+00
24256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24258     ===> System inflows (data group K3) at   388.97 hours ( Junction / Inflow,cfs )
24259
24260     Inflow              / 0.00E+00
24261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24263     ===> System inflows (data group K3) at   389.05 hours ( Junction / Inflow,cfs )
24264
24265     Inflow              / 0.00E+00
24266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24268     ===> System inflows (data group K3) at   389.13 hours ( Junction / Inflow,cfs )
24269
24270     Inflow              / 0.00E+00
24271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24273     ===> System inflows (data group K3) at   389.22 hours ( Junction / Inflow,cfs )
24274
24275     Inflow              / 0.00E+00
24276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24278     ===> System inflows (data group K3) at   389.30 hours ( Junction / Inflow,cfs )
24279
24280     Inflow              / 0.00E+00
24281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24283     ===> System inflows (data group K3) at   389.38 hours ( Junction / Inflow,cfs )
24284
24285     Inflow              / 0.00E+00
24286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24288     ===> System inflows (data group K3) at   389.47 hours ( Junction / Inflow,cfs )
24289
24290     Inflow              / 0.00E+00
24291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   389.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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24362    # # #
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                Link7/       0.00*              Link8/       0.04              Link11/
                       0.00*          2A Outlet/       2.84
                221.1/       0.00*          Underdrain/       2.84              FREE# 1/
                       2.84
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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24497    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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24704
24705     Inflow              / 0.00E+00
24706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24708     ===> System inflows (data group K3) at   396.30 hours ( Junction / Inflow,cfs )
24709
24710     Inflow              / 0.00E+00
24711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24713     ===> System inflows (data group K3) at   396.38 hours ( Junction / Inflow,cfs )
24714
24715     Inflow              / 0.00E+00
24716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24718     ===> System inflows (data group K3) at   396.47 hours ( Junction / Inflow,cfs )
24719
24720     Inflow              / 0.00E+00
24721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24723     ===> System inflows (data group K3) at   396.55 hours ( Junction / Inflow,cfs )
24724
24725     Inflow              / 0.00E+00
24726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24728     ===> System inflows (data group K3) at   396.63 hours ( Junction / Inflow,cfs )
24729
24730     Inflow              / 0.00E+00
24731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24733     ===> System inflows (data group K3) at   396.72 hours ( Junction / Inflow,cfs )
24734
24735     Inflow              / 0.00E+00
24736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24738     ===> System inflows (data group K3) at   396.80 hours ( Junction / Inflow,cfs )
24739
24740     Inflow              / 0.00E+00
24741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24743     ===> System inflows (data group K3) at   396.88 hours ( Junction / Inflow,cfs )
24744
24745     Inflow              / 0.00E+00
24746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24748     ===> System inflows (data group K3) at   396.97 hours ( Junction / Inflow,cfs )
24749
24750     Inflow              / 0.00E+00
24751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24753     ===> System inflows (data group K3) at   397.05 hours ( Junction / Inflow,cfs )
24754
24755     Inflow              / 0.00E+00
24756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24758     ===> System inflows (data group K3) at   397.13 hours ( Junction / Inflow,cfs )
24759
24760     Inflow              / 0.00E+00
24761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24763     ===> System inflows (data group K3) at   397.22 hours ( Junction / Inflow,cfs )
24764
24765     Inflow              / 0.00E+00
24766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24768     ===> System inflows (data group K3) at   397.30 hours ( Junction / Inflow,cfs )
24769
24770     Inflow              / 0.00E+00
24771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   397.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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24911    # # #
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24977    # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.88 hours ( Junction / Inflow,cfs )
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25115    Inflow               / 0.00E+00
25116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25118    ===> System inflows (data group K3) at   402.97 hours ( Junction / Inflow,cfs )
25119
25120    Inflow               / 0.00E+00
25121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25123    ===> System inflows (data group K3) at   403.05 hours ( Junction / Inflow,cfs )
25124
25125    Inflow               / 0.00E+00
25126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25128    ===> System inflows (data group K3) at   403.13 hours ( Junction / Inflow,cfs )
25129
25130    Inflow               / 0.00E+00
25131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25133    ===> System inflows (data group K3) at   403.22 hours ( Junction / Inflow,cfs )
25134
25135    Inflow               / 0.00E+00
25136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25138    ===> System inflows (data group K3) at   403.30 hours ( Junction / Inflow,cfs )
25139
25140    Inflow               / 0.00E+00
25141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25143    ===> System inflows (data group K3) at   403.38 hours ( Junction / Inflow,cfs )
25144
25145    Inflow               / 0.00E+00
25146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25148    ===> System inflows (data group K3) at   403.47 hours ( Junction / Inflow,cfs )
25149
25150    Inflow               / 0.00E+00
25151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25153    ===> System inflows (data group K3) at   403.55 hours ( Junction / Inflow,cfs )
25154
25155    Inflow               / 0.00E+00
25156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25158    ===> System inflows (data group K3) at   403.63 hours ( Junction / Inflow,cfs )
25159
25160    Inflow               / 0.00E+00
25161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25163    ===> System inflows (data group K3) at   403.72 hours ( Junction / Inflow,cfs )
25164
25165    Inflow               / 0.00E+00
25166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25168    ===> System inflows (data group K3) at   403.80 hours ( Junction / Inflow,cfs )
25169
25170    Inflow               / 0.00E+00
25171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25173    ===> System inflows (data group K3) at   403.88 hours ( Junction / Inflow,cfs )
25174
25175    Inflow               / 0.00E+00
25176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25178    ===> System inflows (data group K3) at   403.97 hours ( Junction / Inflow,cfs )
25179
25180    Inflow               / 0.00E+00
25181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25183    ===> System inflows (data group K3) at   404.05 hours ( Junction / Inflow,cfs )
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25184
25185     Inflow                / 0.00E+00
25186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25188     ===> System inflows (data group K3) at   404.13 hours ( Junction / Inflow,cfs )
25189
25190     Inflow                / 0.00E+00
25191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25193     ===> System inflows (data group K3) at   404.22 hours ( Junction / Inflow,cfs )
25194
25195     Inflow                / 0.00E+00
25196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25198     ===> System inflows (data group K3) at   404.30 hours ( Junction / Inflow,cfs )
25199
25200     Inflow                / 0.00E+00
25201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25203     ===> System inflows (data group K3) at   404.38 hours ( Junction / Inflow,cfs )
25204
25205     Inflow                / 0.00E+00
25206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25208     ===> System inflows (data group K3) at   404.47 hours ( Junction / Inflow,cfs )
25209
25210     Inflow                / 0.00E+00
25211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25213     ===> System inflows (data group K3) at   404.55 hours ( Junction / Inflow,cfs )
25214
25215     Inflow                / 0.00E+00
25216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25218     ===> System inflows (data group K3) at   404.63 hours ( Junction / Inflow,cfs )
25219
25220     Inflow                / 0.00E+00
25221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25223     ===> System inflows (data group K3) at   404.72 hours ( Junction / Inflow,cfs )
25224
25225     Inflow                / 0.00E+00
25226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25228     ===> System inflows (data group K3) at   404.80 hours ( Junction / Inflow,cfs )
25229
25230     Inflow                / 0.00E+00
25231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25233     ===> System inflows (data group K3) at   404.88 hours ( Junction / Inflow,cfs )
25234
25235     Inflow                / 0.00E+00
25236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25238     ===> System inflows (data group K3) at   404.97 hours ( Junction / Inflow,cfs )
25239
25240     Inflow                / 0.00E+00
25241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25243     ===> System inflows (data group K3) at   405.05 hours ( Junction / Inflow,cfs )
25244
25245     Inflow                / 0.00E+00
25246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25248     ===> System inflows (data group K3) at   405.13 hours ( Junction / Inflow,cfs )
25249
25250     Inflow                / 0.00E+00
25251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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25253    ===> System inflows (data group K3) at   405.22 hours ( Junction / Inflow,cfs )
25254
25255    Inflow               / 0.00E+00
25256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25258    ===> System inflows (data group K3) at   405.30 hours ( Junction / Inflow,cfs )
25259
25260    Inflow               / 0.00E+00
25261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25263    ===> System inflows (data group K3) at   405.38 hours ( Junction / Inflow,cfs )
25264
25265    Inflow               / 0.00E+00
25266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25268    ===> System inflows (data group K3) at   405.47 hours ( Junction / Inflow,cfs )
25269
25270    Inflow               / 0.00E+00
25271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25273    ===> System inflows (data group K3) at   405.55 hours ( Junction / Inflow,cfs )
25274
25275    Inflow               / 0.00E+00
25276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25278    ===> System inflows (data group K3) at   405.63 hours ( Junction / Inflow,cfs )
25279
25280    Inflow               / 0.00E+00
25281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25283    ===> System inflows (data group K3) at   405.72 hours ( Junction / Inflow,cfs )
25284
25285    Inflow               / 0.00E+00
25286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25288    ===> System inflows (data group K3) at   405.80 hours ( Junction / Inflow,cfs )
25289
25290    Inflow               / 0.00E+00
25291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25293    ===> System inflows (data group K3) at   405.88 hours ( Junction / Inflow,cfs )
25294
25295    Inflow               / 0.00E+00
25296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25298    ===> System inflows (data group K3) at   405.97 hours ( Junction / Inflow,cfs )
25299
25300    Inflow               / 0.00E+00
25301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25303    ===> System inflows (data group K3) at   406.05 hours ( Junction / Inflow,cfs )
25304
25305    Inflow               / 0.00E+00
25306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25308    ===> System inflows (data group K3) at   406.13 hours ( Junction / Inflow,cfs )
25309
25310    Inflow               / 0.00E+00
25311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25313    ===> System inflows (data group K3) at   406.22 hours ( Junction / Inflow,cfs )
25314
25315    Inflow               / 0.00E+00
25316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25318    ===> System inflows (data group K3) at   406.30 hours ( Junction / Inflow,cfs )
25319
25320    Inflow               / 0.00E+00
25321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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25391    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.72 hours ( Junction / Inflow,cfs )
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25595    Inflow               / 0.00E+00
25596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25598    ===> System inflows (data group K3) at   410.80 hours ( Junction / Inflow,cfs )
25599
25600    Inflow               / 0.00E+00
25601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25603    ===> System inflows (data group K3) at   410.88 hours ( Junction / Inflow,cfs )
25604
25605    Inflow               / 0.00E+00
25606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25608    ===> System inflows (data group K3) at   410.97 hours ( Junction / Inflow,cfs )
25609
25610    Inflow               / 0.00E+00
25611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25613    ===> System inflows (data group K3) at   411.05 hours ( Junction / Inflow,cfs )
25614
25615    Inflow               / 0.00E+00
25616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25618    ===> System inflows (data group K3) at   411.13 hours ( Junction / Inflow,cfs )
25619
25620    Inflow               / 0.00E+00
25621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25623    ===> System inflows (data group K3) at   411.22 hours ( Junction / Inflow,cfs )
25624
25625    Inflow               / 0.00E+00
25626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25628    ===> System inflows (data group K3) at   411.30 hours ( Junction / Inflow,cfs )
25629
25630    Inflow               / 0.00E+00
25631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25633    ===> System inflows (data group K3) at   411.38 hours ( Junction / Inflow,cfs )
25634
25635    Inflow               / 0.00E+00
25636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25638    ===> System inflows (data group K3) at   411.47 hours ( Junction / Inflow,cfs )
25639
25640    Inflow               / 0.00E+00
25641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25643    ===> System inflows (data group K3) at   411.55 hours ( Junction / Inflow,cfs )
25644
25645    Inflow               / 0.00E+00
25646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25648    ===> System inflows (data group K3) at   411.63 hours ( Junction / Inflow,cfs )
25649
25650    Inflow               / 0.00E+00
25651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25653    ===> System inflows (data group K3) at   411.72 hours ( Junction / Inflow,cfs )
25654
25655    Inflow               / 0.00E+00
25656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25658    ===> System inflows (data group K3) at   411.80 hours ( Junction / Inflow,cfs )
25659
25660    Inflow               / 0.00E+00
25661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25663    ===> System inflows (data group K3) at   411.88 hours ( Junction / Inflow,cfs )
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25664
25665     Inflow              / 0.00E+00
25666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25668     ===> System inflows (data group K3) at   411.97 hours ( Junction / Inflow,cfs )
25669
25670     Inflow              / 0.00E+00
25671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25673     ===> System inflows (data group K3) at   412.05 hours ( Junction / Inflow,cfs )
25674
25675     Inflow              / 0.00E+00
25676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25678     ===> System inflows (data group K3) at   412.13 hours ( Junction / Inflow,cfs )
25679
25680     Inflow              / 0.00E+00
25681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25683     ===> System inflows (data group K3) at   412.22 hours ( Junction / Inflow,cfs )
25684
25685     Inflow              / 0.00E+00
25686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25688     ===> System inflows (data group K3) at   412.30 hours ( Junction / Inflow,cfs )
25689
25690     Inflow              / 0.00E+00
25691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25693     ===> System inflows (data group K3) at   412.38 hours ( Junction / Inflow,cfs )
25694
25695     Inflow              / 0.00E+00
25696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25698     ===> System inflows (data group K3) at   412.47 hours ( Junction / Inflow,cfs )
25699
25700     Inflow              / 0.00E+00
25701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25703     ===> System inflows (data group K3) at   412.55 hours ( Junction / Inflow,cfs )
25704
25705     Inflow              / 0.00E+00
25706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25708     ===> System inflows (data group K3) at   412.63 hours ( Junction / Inflow,cfs )
25709
25710     Inflow              / 0.00E+00
25711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25713     ===> System inflows (data group K3) at   412.72 hours ( Junction / Inflow,cfs )
25714
25715     Inflow              / 0.00E+00
25716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25718     ===> System inflows (data group K3) at   412.80 hours ( Junction / Inflow,cfs )
25719
25720     Inflow              / 0.00E+00
25721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25723     ===> System inflows (data group K3) at   412.88 hours ( Junction / Inflow,cfs )
25724
25725     Inflow              / 0.00E+00
25726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25728     ===> System inflows (data group K3) at   412.97 hours ( Junction / Inflow,cfs )
25729
25730     Inflow              / 0.00E+00
25731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   413.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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25940    Inflow              / 0.00E+00
25941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25943    ===> System inflows (data group K3) at   416.55 hours ( Junction / Inflow,cfs )
25944
25945    Inflow              / 0.00E+00
25946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25948    ===> System inflows (data group K3) at   416.63 hours ( Junction / Inflow,cfs )
25949
25950    Inflow              / 0.00E+00
25951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25952
25953    Cycle      25000      Time        416 Hrs - 40.00 Min
25954
25955              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
25956                 Inflow/   0.00 /  2545.00               Node2/   2.01 /  2540.01
                                      Node3/   0.21 /  2535.21
25957                 Node8/   0.01 /  2540.01              Node10/   0.13 /  2520.13
25958
25959                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
25960                  Link7/       0.00*              Link8/       0.00              Link11/
                                0.00*           2A Outlet/       2.27
25961                  221.1/       0.00*           Underdrain/       2.27             FREE# 1/
                                2.27
25962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25963    ===> System inflows (data group K3) at   416.72 hours ( Junction / Inflow,cfs )
25964
25965    Inflow              / 0.00E+00
25966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25968    ===> System inflows (data group K3) at   416.80 hours ( Junction / Inflow,cfs )
25969
25970    Inflow              / 0.00E+00
25971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25973    ===> System inflows (data group K3) at   416.88 hours ( Junction / Inflow,cfs )
25974
25975    Inflow              / 0.00E+00
25976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25978    ===> System inflows (data group K3) at   416.97 hours ( Junction / Inflow,cfs )
25979
25980    Inflow              / 0.00E+00
25981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25983    ===> System inflows (data group K3) at   417.05 hours ( Junction / Inflow,cfs )
25984
25985    Inflow              / 0.00E+00
25986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25988    ===> System inflows (data group K3) at   417.13 hours ( Junction / Inflow,cfs )
25989
25990    Inflow              / 0.00E+00
25991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25993    ===> System inflows (data group K3) at   417.22 hours ( Junction / Inflow,cfs )
25994
25995    Inflow              / 0.00E+00
25996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25998    ===> System inflows (data group K3) at   417.30 hours ( Junction / Inflow,cfs )
25999
26000    Inflow              / 0.00E+00
26001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26003    ===> System inflows (data group K3) at   417.38 hours ( Junction / Inflow,cfs )
26004
26005    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.72 hours ( Junction / Inflow,cfs )
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26144
26145     Inflow              / 0.00E+00
26146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26148     ===> System inflows (data group K3) at   419.80 hours ( Junction / Inflow,cfs )
26149
26150     Inflow              / 0.00E+00
26151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26153     ===> System inflows (data group K3) at   419.88 hours ( Junction / Inflow,cfs )
26154
26155     Inflow              / 0.00E+00
26156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26158     ===> System inflows (data group K3) at   419.97 hours ( Junction / Inflow,cfs )
26159
26160     Inflow              / 0.00E+00
26161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26163     ===> System inflows (data group K3) at   420.05 hours ( Junction / Inflow,cfs )
26164
26165     Inflow              / 0.00E+00
26166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26168     ===> System inflows (data group K3) at   420.13 hours ( Junction / Inflow,cfs )
26169
26170     Inflow              / 0.00E+00
26171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26173     ===> System inflows (data group K3) at   420.22 hours ( Junction / Inflow,cfs )
26174
26175     Inflow              / 0.00E+00
26176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26178     ===> System inflows (data group K3) at   420.30 hours ( Junction / Inflow,cfs )
26179
26180     Inflow              / 0.00E+00
26181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26183     ===> System inflows (data group K3) at   420.38 hours ( Junction / Inflow,cfs )
26184
26185     Inflow              / 0.00E+00
26186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26188     ===> System inflows (data group K3) at   420.47 hours ( Junction / Inflow,cfs )
26189
26190     Inflow              / 0.00E+00
26191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26193     ===> System inflows (data group K3) at   420.55 hours ( Junction / Inflow,cfs )
26194
26195     Inflow              / 0.00E+00
26196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26198     ===> System inflows (data group K3) at   420.63 hours ( Junction / Inflow,cfs )
26199
26200     Inflow              / 0.00E+00
26201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26203     ===> System inflows (data group K3) at   420.72 hours ( Junction / Inflow,cfs )
26204
26205     Inflow              / 0.00E+00
26206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26208     ===> System inflows (data group K3) at   420.80 hours ( Junction / Inflow,cfs )
26209
26210     Inflow              / 0.00E+00
26211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   420.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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26420    Inflow              / 0.00E+00
26421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26423    ===> System inflows (data group K3) at   424.38 hours ( Junction / Inflow,cfs )
26424
26425    Inflow              / 0.00E+00
26426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26428    ===> System inflows (data group K3) at   424.47 hours ( Junction / Inflow,cfs )
26429
26430    Inflow              / 0.00E+00
26431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26433    ===> System inflows (data group K3) at   424.55 hours ( Junction / Inflow,cfs )
26434
26435    Inflow              / 0.00E+00
26436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26438    ===> System inflows (data group K3) at   424.63 hours ( Junction / Inflow,cfs )
26439
26440    Inflow              / 0.00E+00
26441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26443    ===> System inflows (data group K3) at   424.72 hours ( Junction / Inflow,cfs )
26444
26445    Inflow              / 0.00E+00
26446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26448    ===> System inflows (data group K3) at   424.80 hours ( Junction / Inflow,cfs )
26449
26450    Inflow              / 0.00E+00
26451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26453    ===> System inflows (data group K3) at   424.88 hours ( Junction / Inflow,cfs )
26454
26455    Inflow              / 0.00E+00
26456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26458    ===> System inflows (data group K3) at   424.97 hours ( Junction / Inflow,cfs )
26459
26460    Inflow              / 0.00E+00
26461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26462
26463    Cycle      25500      Time        425 Hrs -  0.00 Min
26464
26465              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
26466                 Inflow/   0.00 /  2545.00               Node2/   1.34 /  2539.34
                                    Node3/   0.20 /  2535.20
26467                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
26468
26469                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
26470                  Link7/       0.00*              Link8/       0.00*             Link11/
                          0.00*           2A Outlet/       2.09
26471                  221.1/       0.00*          Underdrain/       2.09             FREE# 1/
                          2.09
26472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26473    ===> System inflows (data group K3) at   425.05 hours ( Junction / Inflow,cfs )
26474
26475    Inflow              / 0.00E+00
26476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26478    ===> System inflows (data group K3) at   425.13 hours ( Junction / Inflow,cfs )
26479
26480    Inflow              / 0.00E+00
26481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26483    ===> System inflows (data group K3) at   425.22 hours ( Junction / Inflow,cfs )
26484
26485    Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.55 hours ( Junction / Inflow,cfs )
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26624
26625     Inflow              / 0.00E+00
26626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26628     ===> System inflows (data group K3) at   427.63 hours ( Junction / Inflow,cfs )
26629
26630     Inflow              / 0.00E+00
26631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26633     ===> System inflows (data group K3) at   427.72 hours ( Junction / Inflow,cfs )
26634
26635     Inflow              / 0.00E+00
26636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26638     ===> System inflows (data group K3) at   427.80 hours ( Junction / Inflow,cfs )
26639
26640     Inflow              / 0.00E+00
26641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26643     ===> System inflows (data group K3) at   427.88 hours ( Junction / Inflow,cfs )
26644
26645     Inflow              / 0.00E+00
26646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26648     ===> System inflows (data group K3) at   427.97 hours ( Junction / Inflow,cfs )
26649
26650     Inflow              / 0.00E+00
26651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26653     ===> System inflows (data group K3) at   428.05 hours ( Junction / Inflow,cfs )
26654
26655     Inflow              / 0.00E+00
26656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26658     ===> System inflows (data group K3) at   428.13 hours ( Junction / Inflow,cfs )
26659
26660     Inflow              / 0.00E+00
26661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26663     ===> System inflows (data group K3) at   428.22 hours ( Junction / Inflow,cfs )
26664
26665     Inflow              / 0.00E+00
26666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26668     ===> System inflows (data group K3) at   428.30 hours ( Junction / Inflow,cfs )
26669
26670     Inflow              / 0.00E+00
26671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26673     ===> System inflows (data group K3) at   428.38 hours ( Junction / Inflow,cfs )
26674
26675     Inflow              / 0.00E+00
26676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26678     ===> System inflows (data group K3) at   428.47 hours ( Junction / Inflow,cfs )
26679
26680     Inflow              / 0.00E+00
26681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26683     ===> System inflows (data group K3) at   428.55 hours ( Junction / Inflow,cfs )
26684
26685     Inflow              / 0.00E+00
26686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26688     ===> System inflows (data group K3) at   428.63 hours ( Junction / Inflow,cfs )
26689
26690     Inflow              / 0.00E+00
26691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   428.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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```
    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.30 hours ( Junction / Inflow,cfs )
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26969
26970    Inflow              / 0.00E+00
26971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26972
26973    Cycle      26000      Time        433 Hrs - 20.00 Min
26974
26975              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
26976                 Inflow/   0.00 /  2545.00               Node2/   0.71 /  2538.71
                                      Node3/   0.17 /  2535.17
26977                 Node8/   0.00 /  2540.00              Node10/   0.09 /  2520.09
26978
26979                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
26980                  Link7/       0.00*              Link8/       0.00*              Link11/
                           0.00*           2A Outlet/       1.65
26981                  221.1/       0.00*          Underdrain/       1.65              FREE# 1/
                           1.65
26982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26983    ===> System inflows (data group K3) at   433.38 hours ( Junction / Inflow,cfs )
26984
26985    Inflow              / 0.00E+00
26986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26988    ===> System inflows (data group K3) at   433.47 hours ( Junction / Inflow,cfs )
26989
26990    Inflow              / 0.00E+00
26991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26993    ===> System inflows (data group K3) at   433.55 hours ( Junction / Inflow,cfs )
26994
26995    Inflow              / 0.00E+00
26996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26998    ===> System inflows (data group K3) at   433.63 hours ( Junction / Inflow,cfs )
26999
27000    Inflow              / 0.00E+00
27001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27003    ===> System inflows (data group K3) at   433.72 hours ( Junction / Inflow,cfs )
27004
27005    Inflow              / 0.00E+00
27006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27008    ===> System inflows (data group K3) at   433.80 hours ( Junction / Inflow,cfs )
27009
27010    Inflow              / 0.00E+00
27011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27013    ===> System inflows (data group K3) at   433.88 hours ( Junction / Inflow,cfs )
27014
27015    Inflow              / 0.00E+00
27016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27018    ===> System inflows (data group K3) at   433.97 hours ( Junction / Inflow,cfs )
27019
27020    Inflow              / 0.00E+00
27021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27023    ===> System inflows (data group K3) at   434.05 hours ( Junction / Inflow,cfs )
27024
27025    Inflow              / 0.00E+00
27026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27028    ===> System inflows (data group K3) at   434.13 hours ( Junction / Inflow,cfs )
27029
27030    Inflow              / 0.00E+00
27031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27033    ===> System inflows (data group K3) at   434.22 hours ( Junction / Inflow,cfs )
27034
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27035    Inflow               / 0.00E+00
27036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27038    ===> System inflows (data group K3) at   434.30 hours ( Junction / Inflow,cfs )
27039
27040    Inflow               / 0.00E+00
27041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27043    ===> System inflows (data group K3) at   434.38 hours ( Junction / Inflow,cfs )
27044
27045    Inflow               / 0.00E+00
27046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27048    ===> System inflows (data group K3) at   434.47 hours ( Junction / Inflow,cfs )
27049
27050    Inflow               / 0.00E+00
27051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27053    ===> System inflows (data group K3) at   434.55 hours ( Junction / Inflow,cfs )
27054
27055    Inflow               / 0.00E+00
27056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27058    ===> System inflows (data group K3) at   434.63 hours ( Junction / Inflow,cfs )
27059
27060    Inflow               / 0.00E+00
27061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27063    ===> System inflows (data group K3) at   434.72 hours ( Junction / Inflow,cfs )
27064
27065    Inflow               / 0.00E+00
27066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27068    ===> System inflows (data group K3) at   434.80 hours ( Junction / Inflow,cfs )
27069
27070    Inflow               / 0.00E+00
27071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27073    ===> System inflows (data group K3) at   434.88 hours ( Junction / Inflow,cfs )
27074
27075    Inflow               / 0.00E+00
27076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27078    ===> System inflows (data group K3) at   434.97 hours ( Junction / Inflow,cfs )
27079
27080    Inflow               / 0.00E+00
27081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27083    ===> System inflows (data group K3) at   435.05 hours ( Junction / Inflow,cfs )
27084
27085    Inflow               / 0.00E+00
27086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27088    ===> System inflows (data group K3) at   435.13 hours ( Junction / Inflow,cfs )
27089
27090    Inflow               / 0.00E+00
27091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27093    ===> System inflows (data group K3) at   435.22 hours ( Junction / Inflow,cfs )
27094
27095    Inflow               / 0.00E+00
27096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27098    ===> System inflows (data group K3) at   435.30 hours ( Junction / Inflow,cfs )
27099
27100    Inflow               / 0.00E+00
27101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27103    ===> System inflows (data group K3) at   435.38 hours ( Junction / Inflow,cfs )
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27104
27105     Inflow              / 0.00E+00
27106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27108     ===> System inflows (data group K3) at   435.47 hours ( Junction / Inflow,cfs )
27109
27110     Inflow              / 0.00E+00
27111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27113     ===> System inflows (data group K3) at   435.55 hours ( Junction / Inflow,cfs )
27114
27115     Inflow              / 0.00E+00
27116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27118     ===> System inflows (data group K3) at   435.63 hours ( Junction / Inflow,cfs )
27119
27120     Inflow              / 0.00E+00
27121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27123     ===> System inflows (data group K3) at   435.72 hours ( Junction / Inflow,cfs )
27124
27125     Inflow              / 0.00E+00
27126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27128     ===> System inflows (data group K3) at   435.80 hours ( Junction / Inflow,cfs )
27129
27130     Inflow              / 0.00E+00
27131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27133     ===> System inflows (data group K3) at   435.88 hours ( Junction / Inflow,cfs )
27134
27135     Inflow              / 0.00E+00
27136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27138     ===> System inflows (data group K3) at   435.97 hours ( Junction / Inflow,cfs )
27139
27140     Inflow              / 0.00E+00
27141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27143     ===> System inflows (data group K3) at   436.05 hours ( Junction / Inflow,cfs )
27144
27145     Inflow              / 0.00E+00
27146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27148     ===> System inflows (data group K3) at   436.13 hours ( Junction / Inflow,cfs )
27149
27150     Inflow              / 0.00E+00
27151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27153     ===> System inflows (data group K3) at   436.22 hours ( Junction / Inflow,cfs )
27154
27155     Inflow              / 0.00E+00
27156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27158     ===> System inflows (data group K3) at   436.30 hours ( Junction / Inflow,cfs )
27159
27160     Inflow              / 0.00E+00
27161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27163     ===> System inflows (data group K3) at   436.38 hours ( Junction / Inflow,cfs )
27164
27165     Inflow              / 0.00E+00
27166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27168     ===> System inflows (data group K3) at   436.47 hours ( Junction / Inflow,cfs )
27169
27170     Inflow              / 0.00E+00
27171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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    ===> System inflows (data group K3) at   436.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
Cycle      26500      Time        441 Hrs - 40.00 Min

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.40 /  2538.40
                              Node3/   0.09 /  2535.09
              Node8/   0.00 /  2540.00              Node10/   0.03 /  2520.03

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00*              Link8/       0.00*             Link11/
                     0.00*           2A Outlet/       0.61
              221.1/       0.00*          Underdrain/       0.61             FREE# 1/
                     0.61

Cycle      27000      Time        450 Hrs -  0.00 Min

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.27 /  2538.27
                              Node3/   0.06 /  2535.06
              Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00*              Link8/       0.00*             Link11/
                     0.00*           2A Outlet/       0.28
              221.1/       0.00*          Underdrain/       0.28             FREE# 1/
                     0.28


*=====================================================*
| Table E5 - Junction Time Limitation Summary         |
|              (0.10 or 0.25)* Depth * Area           |
| Time step = ----------------------------            |
|                   Sum of Flow                       |
*=====================================================*
|  The time this junction was the limiting junction   |
|                is listed in the third column.       |
*=====================================================*

             Junction     Time(.10)  Time(.25)  Time(sec)
--------------------     ---------  ---------  ---------
               Inflow          6.76      16.90   429780.0
                Node2         38.62      96.55     3420.0
                Node3        303.49     600.00        0.0
                Node8          2.55       6.36  1208400.0
               Node10        600.00     600.00        0.0
The junction requiring the smallest time step was...Node8


*=============================================================*
|       Table E5a - Conduit Explicit Condition Summary        |
|       Courant   =         Conduit Length                    |
|       Time step = -------------------------------           |
|                       Velocity + sqrt(g*depth)              |
|                                                             |
|                  Conduit Implicit Condition Summary         |
|       Courant   =         Conduit Length                    |
|       Time step = -------------------------------           |
|                             Velocity                        |
*=============================================================*
|  The 3rd column is the Explicit time step times the         |
|      minimum courant time step factor                       |
|                                                             |
|  Minimum Conduit Time Step in seconds in the 4th column     |
|  in the list. Maximum possible is 10 * maximum time step    |
|                                                             |
|  The 5th column is the maximum change at any time step      |
|  during the simulation. The 6th column is the wobble        |
|  value which is an indicator of the flow stability.         |
|                                                             |
```

```
27305    |  You should use this section to find those conduits that |
27306    |  are slowing your model down.  Use modify conduits to    |
27307    |  alter the length of the slow conduits to make your      |
27308    |  simulation faster, or change the conduit name to        |
27309    |  "CHME?????" where ????? are any characters, this will   |
27310    |  lengthen the conduit based on the model time step,      |
27311    |  not the value listed in modify conduits.                |
27312    *==========================================================*
27313
27314                 Conduit  Time(exp)  Expl*Cmin  Time(imp) Time(min)  Max Qchange   Wobble
                     Type of Soln
27315           -------------  ---------  ---------  --------- ---------  -----------  -------
                -------------
27316                    Link7     20.26     20.26     34.32       3.0        -14.869     3.275
                         Normal Soln
27317                    Link8      3.39      3.39      5.15   14189.0        -50.667    25.432
                         Normal Soln
27318                   Link11     30.12     30.12     42.73       0.0          0.049     0.241
                        Normal Soln
27319                2A Outlet     15.68     15.68     21.07   13128.0          0.040     0.059
                     Normal Soln
27320                    221.1     39.61     39.61    143.68       0.0         -0.031     3.922
                         Normal Soln
27321               Underdrain     15.30     15.30     59.04      40.0          0.019    15.037
                    Normal Soln
27322   The conduit with the smallest time step limitation was..Link8
27323   The conduit with the largest wobble was.................Link8
27324   The conduit with the largest flow change in any
27325   consecutive time step...................................Link8
27326
27327    *====================================================*
27328    |  Table E6. Final Model Condition                   |
27329    |            This table is used for steady state     |
27330    |            flow comparison and is the information  |
27331    |            saved to the hot-restart file.          |
27332    |            Final Time =   456.000 hours            |
27333    *====================================================*
27334
27335              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27336                 Inflow/   0.00 /  2545.00/              Node2/   0.22 /  2538.22/
                                      Node3/   0.04 /  2535.04/
27337                  Node8/   0.00 /  2540.00/             Node10/   0.01 /  2520.01/
27338
27339              Conduit/       Flow   ===> "*" Conduit uses the normal flow option.
27340                  Link7/       0.00*/               Link8/       0.00*/              Link11/
                                0.00*/
27341              2A Outlet/       0.18 /               221.1/       0.00*/          Underdrain/
                                0.18 /
27342                FREE# 1/       0.18 /
27343
27344                 Conduit/   Velocity
27345                  Link7/       0.00 /               Link8/       0.00 /              Link11/
                                0.00 /
27346              2A Outlet/       2.32 /               221.1/       0.00 /          Underdrain/
                                1.61 /
27347
27348            Conduit/      Width
27349                  Link7/       3.14 /               Link8/       1.97 /              Link11/
                                1.18 /
27350              2A Outlet/       3.14 /               221.1/       0.59 /          Underdrain/
                                0.78 /
27351
27352           Junction/        EGL
27353                 Inflow/       0.00 /               Node2/       0.22 /               Node3/
                                0.08 /
27354                  Node8/       0.00 /              Node10/       0.09 /
27355
27356           Junction/  Freeboard
27357                 Inflow/      15.00 /               Node2/      21.78 /               Node3/
```

```
                    9.96 /
27358             Node8/      20.00 /             Node10/       9.99 /
27359
27360         Junction/ Max Volume
27361               Inflow/     140.63 /              Node2/ 1758865.88 /               Node3/
                    9.36 /
27362              Node8/     203.44 /             Node10/       9.15 /
27363
27364         Junction/Total Fldng
27365               Inflow/       0.00 /              Node2/       0.00 /               Node3/
                    0.00 /
27366              Node8/       0.00 /             Node10/       0.00 /
27367
27368          Conduit/ Cross Sectional Area
27369               Link7/       0.00 /              Link8/       0.03 /              Link11/
                    0.00 /
27370            2A Outlet/       0.08 /              221.1/       0.00 /          Underdrain/
                    0.11 /
27371
27372          Conduit/  Final Volume
27373               Link7/       0.01 /              Link8/       3.02 /              Link11/
                    1.61 /
27374            2A Outlet/      23.81 /              221.1/       1.62 /          Underdrain/
                   56.92 /
27375
27376          Conduit/ Hydraulic Radius
27377               Link7/       0.00 /              Link8/       0.03 /              Link11/
                    0.01 /
27378            2A Outlet/       0.04 /              221.1/       0.01 /          Underdrain/
                    0.12 /
27379
27380          Conduit/ Upstream/ Downstream Elevation
27381               Link7/  2540.00/  2540.00              Link8/  2540.00/  2538.22
                           Link11/  2540.00/  2535.04/
27382            2A Outlet/  2535.04/  2520.01              221.1/  2538.22/  2535.04
                        Underdrain/  2538.22/  2535.04/
27383
27384
27385     *============================================================*
27386     |         Table E7 -  Iteration Summary                      |
27387     *============================================================*
27388
27389     Total number of time steps simulated.............      27360
27390     Total number of passes in the simulation........     224586
27391     Total number of time steps during simulation....     141425
27392     Ratio of actual # of time steps / NTCYC.........       5.169
27393     Average number of iterations per time step......       1.588
27394     Average  time step size(seconds)................      11.608
27395     Smallest time step size(seconds)................       2.500
27396     Largest  time step size(seconds)................      60.000
27397     Average minimum Conduit Courant time step (sec).      29.196
27398     Average minimum implicit time step (sec)........      10.126
27399     Average minimum junction time step (sec)........      10.126
27400     Average Courant Factor Tf.......................      10.126
27401     Number of times omega reduced...................           0
27402
27403
27404     *============================================================*
27405     |     Table E8 - Junction Time Step Limitation Summary       |
27406     *============================================================*
27407     |   Not Convr = Number of times this junction did not        |
27408     |               converge during the simulation.              |
27409     |   Avg Convr = Average junction iterations.                 |
27410     |   Conv err  = Mean convergence error.                      |
27411     |   Omega Cng = Change of omega during iterations            |
27412     |   Max Itern = Maximum number of iterations                 |
27413     *============================================================*
27414               Junction Not Convr Avg Convr Total Itt Omega Cng  Max Itern  Ittrn >10
                  Ittrn >25  Ittrn >40
```

```
-------------------- --------- --------- ---------  --------  ---------  ---------
---------  ---------
               Inflow         0      1.95    275566         0       327       308
               112        86
                Node2         0      4.22    597238         0       386       432
                235       157
                Node3         0      1.40    197918         0         9         0
                            0         0
                Node8         0      6.44    911467         0       408      8249
                7439      6190
               Node10         0      1.36    192188         0       207         4
                           4         4
Total number of iterations for all junctions..   2174377
Minimum number of possible iterations.........    707125
Efficiency of the simulation..................      3.07
                                                 Good Efficiency

*============================================================*
| Extran Efficiency is an indicator of the efficiency of     |
| the simulation.  Ideal efficiency is one iteration per     |
| time step.  Altering the underrelaxation parameter,        |
| lowering the time step, increasing the flow and head       |
| tolerance are good ways of improving the efficiency,       |
| another is lowering the internal time step. The lower the  |
| efficiency generally the faster your model will run.       |
| If your efficiency is less than 1.5 then you may try       |
| increasing your time step so that your overall simulation  |
| is faster.  Ideal efficiency would be around 2.0           |
|                                                            |
| Good Efficiency      < 1.5           mean iterations       |
| Excellent Efficiency < 2.5 and > 1.5 mean iterations       |
| Good      Efficiency < 4.0 and > 2.5 mean iterations       |
| Fair      Efficiency < 7.5 and > 4.0 mean iterations       |
| Poor Efficiency      > 7.5           mean iterations       |
*============================================================*


*=======================================================*
|        Table E9 - JUNCTION SUMMARY STATISTICS         |
| The Maximum area is only the area of the node, it     |
| does not include the area of the surrounding conduits |
*=======================================================*

                                    Uppermost   Maximum     Time        Feet of
                                      Maximum   Maximum  Maximum   Maximum
                          Ground PipeCrown  Junction      of       Surcharge  Freeboard
                Junction  Junction    Gutter    Gutter    Gutter
          Junction   Area Elevation Depth Elevation Width Elevation Velocity Occurence     at Max   of node
               Name   ft^2 feet      feet  feet      feet  feet      ft/s    Hr. Min.   Elevation      feet
-------------------- --------- -------- -------- --------- --------- --------
-------- --------- --------- ---------
               Inflow   12.5660 2560.0000 2553.0000 2556.1911 0.0000 0.00 0.0000    335   22       3.1911    3.8089
                Node2   96703.200 2560.0000 2547.3000 2556.1883 0.0000 0.00 0.0000    335   22       8.8883    3.8117
                Node3   12.5660 2545.0000 2543.0000 2535.7452 0.0000 0.00 0.0000    335   22       0.0000    9.2548
                Node8   12.5660 2560.0000 2558.5000 2556.1901 0.0000 0.00 0.0000    335   22       0.0000    3.8099
               Node10   12.5660 2530.0000 2528.0000 2520.7284 0.0000 0.00 0.0000    335   22       0.0000    9.2716


*=======================================================*
|        Table E10 - CONDUIT SUMMARY STATISTICS         |
| Note: The peak flow may be less than the design flow  |
| and the conduit may still surcharge because of the    |
| downstream boundary conditions.                       |
```

| * denotes an open conduit that has been overtopped |
| this is a potential source of severe errors |

Conduit Name	Design Flow (cfs)	Conduit Flow Velocity Upstream (ft/s)	Conduit Flow Velocity Dwnstrm (ft/s)	Maximum Ratio of Design Flow to Max. Flow	Maximum Water Elev at Pipe Ends US (ft)	Maximum Water Elev at Pipe Ends DS (ft)	Time of Maximum Occurence Hr.	Time of Maximum Occurence Min.	Maximum Computed Velocity (ft/s)	Time of Maximum Occurence Hr.	Time of Maximum Occurence Min.	Ratio of Computed d/D	Maximum Computed Velocity	Time of Maximum Occurence	Time of Maximum Occurence
Link7	846.9296	16.8491	96.0000	254.1186	0.3000	2556.191	0	34	14.5803	0	34	1.399	2.024		
Link8	342.0128	17.4186	60.0000	254.0136	0.7427	2556.190	0	34	19.4486	0	33	3.238	3.638		
Link11	125.4072	17.7415	36.0000	14.5668	0.1162	2556.190	335	22	11.7107	335	22	0.230	0.248		
2A Outlet	1893.792	37.6758	96.0000	33.8369	0.0179	2535.745	335	22	14.2371	335	22	0.093	0.091		
	221.1	10.1367	5.7362	18.0000	1.1934	2556.188	335	22	6.9604	335	22	6.926	0.497		
Underdrain	2.5626	3.2628	12.0000	7.1735	2.7993	2556.188	335	22	8.4698	335	22	18.19	0.745		
FREE# 1	Undefnd	Undefnd	Undefnd	33.8379	335	22									

| Table E11. Area assumptions used in the analysis |
| Subcritical and Critical flow assumptions from |
| Subroutine Head. See Figure 17-1 in the |
| manual for further information. |

Conduit Name	Duration of Maximum Dry Flow(min)	Duration of Sub-Critical Flow(min)	Durat. of Upstream Critical Flow(min)	Durat. of Downstream Critical Flow(min)	Maximum Hydraulic Radius-m	Maximum X-Sect Area(ft^2)	Vel*D (ft^2/s)
Link7	22430.42	4929.58	0.00	0.00	2.391	51.600	44.956
Link8	13092.75	14267.25	0.00	0.00	1.494	20.142	60.072
Link11	27174.35	185.65	0.00	0.00	0.412	1.300	8.392
2A Outlet	1.56	27358.44	0.00	0.00	0.473	2.345	10.485
	221.1	25070.02	2289.98	0.00	0.00	0.437	1.326	38.740
Underdrain	0.50	27359.50	0.00	0.00	0.285	0.746	80.169

| Table E12. Mean Conduit Flow Information |

Conduit Name	Mean Flow (cfs)	Total Flow (ft^3)	Mean Percent Change	Low Flow Weightng	Mean Froude Number	Mean Hydraulic Radius	Conduit Cross Area	Conduit Roughness

```
------- ---------
               Link7    2.7129     4453552.4    0.0031    0.3852    0.1175    0.5350
               8.4089    0.0140
               Link8    2.6746     4390581.7    0.0097    0.8651    0.1219    0.9635
               11.2690    0.0140
              Link11    0.0322     52795.163    0.0000    0.0201    0.0357    0.0271
              0.0418    0.0140
           2A Outlet    2.6956     4425171.7    0.0002    0.9999    2.7819    0.1739
           0.5945    0.0140
               221.1    0.6027     989339.57    0.0000    0.2032    0.2696    0.0809
               0.2906    0.0140
          Underdrain    2.0609     3383097.9    0.0001    1.0000    1.4527    0.2344
          0.6989    0.0140
             FREE# 1    2.6957     4425270.2


*============================================================*
| Table E13. Channel losses(H), headwater depth (HW), tailwater |
| depth (TW), critical and normal depth (Yc and Yn).           |
| Use this section for culvert comparisons                     |
*============================================================*

             Conduit   Maximum      Head  Friction  Critical    Normal        HW
             TW
                Name      Flow      Loss      Loss     Depth     Depth    Elevat
                Elevat
------------------- --------- --------- --------- --------- --------- ---------
---------
              Link7  252.8319    0.0000    4.8773    3.9976    2.9936 2547.9990
              2543.1726   Max Flow
              Link8  253.5321    0.0000    2.2619    4.4388    3.2063 2543.1726
              2541.0165   Max Flow
             Link11   14.5034    0.0000   19.8471    1.2127    0.6870 2556.1886
             2535.7444   Max Flow
          2A Outlet   33.7572    0.0000   14.9252    1.4072    0.7277 2535.7444
          2520.7277   Max Flow
              221.1   12.0915    0.0000   15.9011    1.3175    1.5000 2556.1851
              2535.7443   Max Flow
         Underdrain    7.1700    0.0000   19.6637    1.1782    1.0000 2556.1851
         2535.7443   Max Flow


*============================================================*
| Table E13a. CULVERT ANALYSIS CLASSIFICATION,                 |
| and the time the culvert was in a particular                 |
| classification during the simulation.  The time is           |
| in minutes.  The Dynamic Wave Equation is used for           |
| all conduit analysis but the culvert flow classification     |
| condition is based on the HW and TW depths.                  |
*============================================================*
                          Mild      Mild     Steep                Mild      Mild
                         Slope  Slope TW  Slope TW Slug Flow     Slope     Slope
                  Critical D   Control   Insignf   Outlet/    TW > D   TW <= D

             Conduit    Outlet    Outlet  Entrance  Entrance    Outlet    Outlet
             Outlet     Inlet         Inlet
                Name   Control   Control   Control   Control   Control   Control
                Control   Control Configuration
------------------- --------- --------- --------- --------- --------- ---------
--------- --------- -------------

               Link7    0.0000    0.0000 23920.000 2650.0000    0.0000  655.0000
               135.0000    0.0000 None
               Link8    0.0000    0.0000 13685.000 9960.0000    0.0000 3430.0000
               285.0000    0.0000 None
              Link11    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
              0.0000    0.0000 None
           2A Outlet    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
           0.0000    0.0000 None
               221.1    0.0000    0.0000 26765.000    0.0000    0.0000    0.0000
               595.0000    0.0000 None
```

```
            Underdrain 12125.000    0.0000  135.0000    0.0000    0.0000    0.0000
            15100.000    0.0000 None

  *=====================================*
  |    Kinematic Wave Approximations    |
  |  Time in Minutes for Each Condition |
  *=====================================*

              Conduit Duration of     Slope    Super-      Roll
                 Name Normal Flow  Criteria  Critical     Waves
-------------------- ---------- --------- --------- ---------
               Link7  23582.8422 27012.980 1068.2941    0.0000
               Link8  13302.9183 26951.422  706.0460    0.0000
              Link11   7280.5294 7280.5294  154.2863    0.0000
           2A Outlet      1.0333    1.0333 27358.667    0.0000
               221.1  19430.0058 19431.929 2111.1727    0.0000
          Underdrain      0.0000    0.0000 27358.694    0.0000

*==========================================================*
|     Table E15 - SPREADSHEET INFO LIST                    |
| Conduit Flow and Junction Depth Information for use in   |
| spreadsheets.  The maximum values in this table are the  |
| true maximum values because they sample every time step. |
| The values in the review results may only be the         |
| maximum of a subset of all the time steps in the run.    |
| Note: These flows are only the flows in a single barrel. |
*==========================================================*

            Conduit      Maximum         Total        Maximum        Maximum    ##
                         Junction     Invert       Maximum
              Name          Flow          Flow      Velocity        Volume    ##
                             Name      Elevation    Elevation
                           (cfs)         (ft^3)        (ft/s)        (ft^3)    ##
                                                        (ft)          (ft)
--------------------  ----------  ------------    ----------    ----------    ##
--------------------  ---------    ---------
               Link7     254.1186    4.454E+06        14.5803    25296.5292    ##
                              Inflow  2545.0000    2556.1911
               Link8     254.0136    4.391E+06        19.4486     1996.4661    ##
                               Node2  2538.0000    2556.1883
              Link11      14.5668   52795.1627        11.7107       23.5823    ##
                              Node3  2535.0000    2535.7452
           2A Outlet      33.8369    4.425E+06        14.2371       34.1324    ##
                           Node8  2540.0000    2556.1901
               221.1      12.0976  989339.5671         6.9604       91.4178    ##
                             Node10  2520.0000    2520.7284
          Underdrain       7.1735    3.383E+06         8.4698       92.5882    ##
             FREE# 1      33.8379    4.425E+06         0.0000        0.0000    ##

*======================================================*
|     Table E15a - SPREADSHEET REACH LIST              |
| Peak flow and Total Flow listed by Reach or those    |
|      conduits or diversions having the same          |
|      upstream and downstream nodes.                  |
*======================================================*

            Upstream           Downstream    Maximum           Total
                Node                 Node       Flow           Flow
                                                (cfs)         (ft^3)
-------------------- -------------------- ----------       ---------
              Inflow                Node8   254.1186      4453552.37
               Node8                Node2   254.0136      4390581.70
               Node8                Node3    14.5668      52795.1627
               Node3               Node10    33.8369      4425171.73
               Node2                Node3    19.2711      4372437.51

#######################################################
# Table E16. New Conduit Information Section          #
#            Conduit Invert (IE) Elevation and Conduit  #
```

```
#            Maximum Water Surface (WS) Elevations      #
#########################################################

        Conduit Name         Upstream Node      Downstream Node      IE Up      IE Dn
              WS Up      WS Dn  Conduit Type
-------------------- -------------------- -------------------- ---------- ----------
---------- ---------- -------------
               Link7                Inflow                Node8     2545.      2540.
                    2556.      2556.     Circular
               Link8                Node8                Node2     2540.      2538.
                    2556.      2556.     Circular
              Link11                Node8                Node3     2556.      2535.
                   2556.      2536.     Circular
          2A Outlet                Node3               Node10     2535.      2520.
                2536.      2521.     Circular
               221.1                Node2                Node3     2546.      2535.
                    2556.      2536.     Circular
         Underdrain                Node2                Node3     2538.      2535.
                2556.      2536.     Circular

*=============================================================================*
|    Table E18 - Junction Continuity Error.   Division by Volume added 11/96  |
|                                                                             |
|  Continuity Error = Net Flow + Beginning Volume - Ending Volume             |
|                     -----------------------------------------------         |
|                     Total Flow + (Beginning Volume + Ending Volume)/2       |
|                                                                             |
|  Net Flow   = Node Inflow - Node Outflow                                    |
|  Total Flow = absolute (Inflow + Outflow)                                   |
|  Intermediate column is a judgement on the node continuity error.           |
|                                                                             |
|  Excellent  < 1 percent    Great  1 to  2 percent  Good  2 to  5 percent    |
|  Fair  5 to 10  percent    Poor  10 to 25 percent  Bad  25 to 50 percent    |
|  Terrible > 50  percent                                                     |
*=============================================================================*

            Junction    <------Continuity Error ------->   Remaining   Beginning    Net
            Flow  Total Flow Failed to
                Name      Volume  % of Node  % of Inflow      Volume      Volume   Thru
                Node   Thru Node  Converge
--------------------    --------  ----------  ----------    --------  ----------
----------  ----------  ----------
             Inflow  -1847.1443     -0.0207      0.0415      0.0025      0.0000  -
             1847.1418 8905347.396          0
              Node2    238.5720      0.0027      0.0054  20940.7727      0.0000
              21179.3447 8763019.215          0
              Node3    -51.1969     -0.0006      0.0012     27.9612      0.0000    -
              23.2357 8850404.402          0
              Node8   8850.9872      0.0995      0.1988      7.7845      0.0000
              8858.7717 8896929.234          0
             Node10    -57.1372     -0.0006      0.0013      7.6857      0.0000    -
             49.4514 8850441.896          0
The total continuity error was   7134.1     cubic feet
The remaining total volume was   20984.     cubic feet
Your mean node continuity error was   Excellent
Your worst node continuity error was  Excellent

  *=================================================*
  |  Table E19 - Junction Inflow & Outflow Listing  |
  |              Units are either ft^3 or m^3       |
  |              depending on the units in your model.|
  *=================================================*

                        Constant       User       Interface       DWF         Inflow
                        RNF Layer     Inflow
            Junction     Inflow       Inflow        Inflow       Inlow       through
                  Inflow       from        Outflow    Evaporation       Basin
               Name    to Node     to Node       to Node      to Node      Outfall
                     to Node    2D Layer     from Node    from Node        Infil.
```

Inflow	0.0000	4.451E+06	0.0000	0.0000	0.0000	
	0.0000	0.0000	0.0000	0.0000	0.00	
Node10	0.0000	0.0000	0.0000	0.0000	0.0000	
	0.0000	0.0000	4.425E+06	0.0000	0.00	

===
| Table E20 - Junction Flooding and Volume Listing. |
| The maximum volume is the total volume |
| in the node including the volume in the |
| flooded storage area. This is the **max** |
| volume at any time. The volume in the |
| flooded storage area is the total volume|
| above the ground elevation, where the |
| flooded pond storage area starts. |
| The fourth column is instantaneous, the fifth is the|
| sum of the flooded volume over the entire simulation|
| Units are either ft^3 or m^3 depending on the units.|
===

Junction Flood Name	Surcharged Time **(min)**	Flooded Time**(min)**	Out of cell 1D-System Stored (Flooded Volume)	Maximum Volume	Passed to 2D OR Volume in allowed Pond of 1D-System
Inflow	656.	0.000	0.000	141.	0.000
Node2	1.512E+03	0.000	0.000	1.759E+06	0.000
Node3	0.000	0.000	0.000	9.36	0.000
Node8	0.000	0.000	0.000	203.	0.000
Node10	0.000	0.000	0.000	9.15	0.000

==================================
| Simulation Specific Information |
==================================

Number of Input Conduits..... 6 Number of Simulated Conduits..... 7
Number of Natural Channels..... 0 Number of Junctions..... 5
Number of Storage Junctions..... 1 Number of Weirs..... 0
Number of Orifices..... 0 Number of Pumps..... 0
Number of Free Outfalls..... 1 Number of Tide Gate Outfalls..... 0

===
| **Average** % Change in Junction or Conduit is defined as: |
| Conduit % Change ==> 100.0 (Q(n+1) - Q(n)) / Qfull |
| Junction % Change ==> 100.0 (Y(n+1) - Y(n)) / Yfull |
===

The Conduit with the largest **average** change was.. Link8 with 0.010 percent
The Junction with the largest **average** change was. Node8 with 0.064 percent
The Conduit with the largest sinuosity was..... Link8 with 25.432

===
| Table E21. Continuity balance at the end of the simulation |
| Junction Inflow, Outflow or Street Flooding |
| Error = Inflow + Initial Volume - Outflow - Final Volume |

```
*============================================================*

            Inflow          Inflow       Average
            Junction    Volume,ft^3    Inflow, cfs
--------------------  ------------  -------------
             Inflow    4.4518E+06          2.7119
             Node10    -4.425E+06         -2.6957

            Outflow      Outflow          Average
            Junction   Volume,ft^3     Outflow, cfs
--------------------  ------------  ------------
             Node10    4.4253E+06          2.6957


*=====================================================*
| Initial system volume         =         0.0000 Cu Ft |
| Total system inflow volume    =    4.45131E+06 Cu Ft |
| Inflow + Initial volume       =    4.45131E+06 Cu Ft |
*=====================================================*
| Total system outflow          =    4.42527E+06 Cu Ft |
| Volume left (Final volume)    =     20984.2066 Cu Ft |
| Evaporation                   =         0.0000 Cu Ft |
| Basin Infiltration            =         0.0000 Cu Ft |
| Outflow + Final Volume        =    4.44625E+06 Cu Ft |
*=====================================================*

*================================================*
| Total Model Continuity Error                   |
| Error in Continuity, Percent =         0.1136 |
| Error in Continuity, ft^3    =      5055.9635 |
| + Error means a continuity loss, - a gain      |
*================================================*


#####################################################
# Table E22. Numerical Model judgement section      #
#####################################################

Overall error was (minimum of Table E18 & E21)              0.1136 percent
Worst nodal error was in node Node8                 with    0.0995 percent
Of the total inflow this loss was                           0.1988 percent
Your overall continuity error was                    Excellent
                                                    Good Efficiency
Efficiency of the simulation                         3.07
Most Number of Non Convergences at one Node          0.
Total Number Non Convergences at all Nodes           0.
Total Number of Nodes with Non Convergences          0.


#########################################################
# Table E23. New Basin Design Information               #
#            Maximum Hydraulic Grade Line,              #
#            Out Conduit Sizes and Maximum Flow         #
#########################################################

A) Resize d/s Pipes based on given HGL
B) Resize Basin based on given HGL
C) Resize d/s Pipes and Basin based on HGL and max discharge
D) Resize d/s pipes based on given max discharge

        Basin Name    Type    Max.HGL        Conduit          Depth   Width   Barrels
        Max.Flow
                                 (ft)                          (ft)    (ft)             (
                                 ft^3/s)
------------------- ------  --------- -------------------- ------- ------- ---------
---------

===> Hydraulic model simulation ended normally.
===> XP-SWMM Simulation ended normally.
```

```
27786    ===> Your input file was named  : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
         Drain Alternative 5y\Detention Storm Drain Alternative 5y.DAT
27787    ===> Your output file was named : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
         Drain Alternative 5y\Detention Storm Drain Alternative 5y.out
27788
27789    *==============================================================*
27790    |         XPSWMM/XPSTORM Simulation Date and Time Summary      |
27791    *==============================================================*
27792    | Starting Date... December   23, 2024  Time...  14:17:34.101  |
27793    |   Ending Date... December   23, 2024  Time...  14:17:46.221  |
27794    |  Elapsed Time...    0.19974 minutes or     11.98438 seconds  |
27795    *==============================================================*
27796
27797
```

```
 Current Directory:   C:\PROGRA~1\Innovyze\XPSWMM~1.2_X
 Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE
 Input File: P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm Drain Alternative
 25y\Detention Storm Drain Alternative 25y.XP

        *================================================*
        |                    xpswmm                      |
        |     Storm and Wastewater Management Model      |
        |            Developed by Innovyze.              |
        |================================================|
        |                                                |
        | Last Update      : Nov 22 2022                 |
        | Interface Version: 2021.4                      |
        | Engine Version   : 12.0                        |
        | Data File Version: 12.62                       |
        |                                                |
        |                                                |
        *================================================*

Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE


*====================================================*
|       Input and Output file names by Layer         |
*====================================================*

 Input File  to Layer #     1 JOT.US
 Output File to Layer #     1 JOT.US

*============================================================*
|                Configuration Parameters                    |
|  Configuration Parameters, both those that are hardwired   |
|  and those added to the simulation are listed below.       |
|  Configuration Parameters that start with a $ are set in   |
|  the engine as defaults.  The remaining in UPPERCASE       |
|  have been added to the simulation in the Configuration-> |
|  Configuration Parameters dialog or as Engine Defaults in  |
|  the SWMXP.INI file.                                       |
|                                                            |
|  Consult the Help File for the specific meaning/purpose    |
|  of any particular parameter.                              |
|                                                            |
|  Note:                                                     |
|  The second column denotes the value of the parameter.     |
*============================================================*

 $powerstation                          0.0000         1         2
 $perv                                  0.0000         0         4
 $oldegg                                0.0000         0         7
 $as                                    0.0000         0        11
 $noflat                                0.0000         0        21
 $oldomega                              0.0000         0        24
 $oldvol                                0.0000         1        28
 $implicit                              0.0000         1        29
 $oldhot                                0.0000         1        31
 $oldscs                                0.0000         0        33
 $flood                                 0.0000         1        40
 $nokeys                                0.0000         0        42
 $pzero                                 0.0000         0        55
 $oldvol2                               0.0000         2        59
 $storage2                              0.0000         3        62
 $oldhot1                               0.0000         1        63
 $pumpwt                                0.0000         1        70
 $ecloss                                0.0000         1        77
 $exout                                 0.0000         0        97
 $spatial = 0.90                        0.9000         5       124
 $djref = -1.0                         -0.1000         3       143
 $weirlen = 50                         50.0000         1       153
 $oldbnd                                0.0000         1       154
```

```
$nogrelev                              0.0000         1       161
$ncmid                                 0.0000         0       164
$new_nl_97                             0.0000         2       290
SCSIADEPTH=ON                          0.0000         1       293
$best97                                0.0000         1       294
$newbound                              0.0000         1       295
$q_tol = 0.01                          0.0001         1       316
$new_storage                           0.0000         1       322
$old_iteration                         0.0000         1       333
$minlen=30.0                          30.0000         1       346
$review_elevation                      0.0000         1       383
$use_half_volume                       0.0000         1       385
VERT_WALLS=ON                          0.0000         1       389
$min_ts = 1.0                          1.0000         1       407
$design_restart = on                   0.0000         1       412
$zero_value=1.e-05                     0.0000         1       415
SUBCATCHMENT_RES=ON                    0.0000         1       419
$relax_depth = on                      0.0000         1       427
$saveallpts = on                       0.0000         1       434
PUMP_NEGHD=ON                          0.0000         1       437
$channel_geometry=1                    0.0000         1       456
PROJUNITS == US                        0.0000         1       462

*============================================================*
|   The XPSWMM/XPSTORM engine internally uses object IDs     |
|     instead of full object names to represent objects.     |
|   Included below is a table of these IDs along with the    |
|         name of the object that ID corresponds to.         |
*============================================================*
       Object ID         Object
          Number          Name
================  ====================
             201  Inflow

             202  Node2

             204  Node3

             206  Node8

             213  Node10

             207  Link7

             208  Link8

             212  Link11

             214  2A Outlet

         C{221.1}  221.1

         C{221.2}  Underdrain


*============================================================*
| Parameter Values on the Tapes Common Block.These are the   |
| values read from the data file and dynamically allocated   |
| by the model for this simulation.                          |
*============================================================*

 Number of Subcatchments in the Runoff Block (NW)....     0
 Number of Channel/Pipes in the Runoff Block (NG)....     0
 Runoff Water quality constituents (NRQ).............     0
 Runoff Land Uses per Subcatchment (NLU).............     0
 Number of Elements in the Transport Block (NET).....     0
 Number of Storage Junctions in Transport (NTSE).....     0
 Number of Input Hydrographs in Transport (NTH)......     0
 Number of Elements in the Extran Block (NEE)........     7
```

```
 Number of Groundwater Subcatchments in Runoff (NGW).     0
 Number of Interface locations for all Blocks (NIE)..     7
 Number of Pumps in Extran (NEP).....                     0
 Number of Orifices in Extran (NEO).....                  0
 Number of Tide Gates/Free Outfalls in Extran (NTG)..     1
 Number of Extran Weirs (NEW).....                        0
 Number of scs hydrograph points.....                     1
 Number of Extran printout locations (NPO).....           0
 Number of Tide elements in Extran (NTE).....             1
 Number of Natural channels (NNC).....                    0
 Number of Storage junctions in Extran (NVSE).....        1
 Number of Time history data points in Extran(NTVAL).     0
 Number of Variable storage elements in Extran (NVST)     2
 Number of Input Hydrographs in Extran (NEH).....         1
 Number of Particle sizes in Transport Block (NPS)...     0
 Number of User defined conduits (NHW).....               7
 Number of Connecting conduits in Extran (NECC).....     20
 Number of Upstream elements in Transport (NTCC).....    10
 Number of Storage/treatment plants (NSTU).....           1
 Number of Values for R1 lines in Transport (NR1)....     0
 Number of Nodes to be allowed for (NNOD).....            7
 Number of Plugs in a Storage Treatment Unit.....         1

XXX End of Header Section XXX

###########################################################
#    Entry made to the HYDRAULIC Layer of XP-SWMM          #
#    Last Updated in June, 2014 by Innovyze                #
###########################################################




*============================================================*
|        HYDRAULICS TABLES IN THE OUTPUT FILE                |
|  These are the more important tables in the output file.   |
|  You can use your editor to find the table numbers,        |
|  for example: search for Table E20 to check continuity.    |
|  This output file can be imported into a Word Processor    |
|  and printed on US letter or A4 paper using portrait       |
|  mode, courier font, a size of 8 pt. and margins of 0.75   |
|                                                            |
| Table E1   - Basic Conduit Data                            |
| Table E2   - Conduit Factor Data                           |
| Table E3a  - Junction Data                                 |
| Table E3b  - Junction Data                                 |
| Table E4   - Conduit Connectivity Data                     |
| Table E4a  - Dry Weather Flow Data                         |
| Table E4b  - Real Time Control Data                        |
| Table E5   - Junction Time Step Limitation Summary         |
| Table E5a  - Conduit Explicit Condition Summary            |
| Table E6   - Final Model Condition                         |
| Table E7   - Iteration Summary                             |
| Table E8   - Junction Time Step Limitation Summary         |
| Table E9   - Junction  Summary  Statistics                 |
| Table E10  - Conduit   Summary  Statistics                 |
| Table E11  - Area assumptions used in the analysis         |
| Table E12  - Mean conduit information                      |
| Table E13  - Channel losses(H) and culvert info            |
| Table E13a - Culvert Analysis Classification               |
| Table E14  - Natural Channel Overbank Flow Information     |
| Table E14a - Natural Channel Encroachment Information      |
| Table E14b - Floodplain Mapping                            |
| Table E15  - Spreadsheet Info List                         |
| Table E15a - Spreadsheet Reach List                        |
| Table E16  - New Conduit Output Section                    |
| Table E17  - Pump Operation                                |
| Table E18  - Junction Continuity Error                     |
```

```
| Table E19  - Junction Inflow & Outflow Listing            |
| Table E20  - Junction Flooding and Volume List            |
| Table E21  - Continuity balance at simulation end         |
| Table E22  - Model Judgement Section                      |
*===========================================================*

Time Control from Hydraulics Job Control
Year.........    2024 Month.......       1
Day..........       1 Hour........       0
Minute.......       0 Second......       0


Control information for simulation
----------------------------------

Integration cycles.................     27360
Length of integration step is......     60.00 seconds
Simulation length..................    456.00 hours
Do not create equiv. pipes(NEQUAL).         0
Use U.S. customary units for I/O...         0
Printing starts in cycle...........         1
Intermediate printout intervals of.       500 cycles
Intermediate printout intervals of.    500.00 minutes
Summary printout intervals of......       500 cycles
Summary printout time interval of..    500.00 minutes
Hot start file parameter (REDO)....         0
Initial time.......................      0.00 hours

Iteration variables: Flow Tolerance.   0.00010
                     Head Tolerance.   0.00050
    Minimum depth (m or ft).........   0.00001
    Underrelaxation parameter.......   0.85000
    Time weighting parameter........   0.85000
    Conduit roughness factor........   1.00000
    Flow adjustment factor..........   1.00000
    Initial Condition Smoothing.....         0
    Courant Time Step Factor........   1.00000
    Default Expansion/Contraction K.   0.00000
    Default Entrance/Exit K.........   0.00000
    Routing Method..................   Dynamic Wave
Default surface area of junctions...     12.57 square feet.
Minimum Junction/Conduit Depth......   0.00001 feet.
Ponding Area Coefficient............   5000.00
Ponding Area Exponent...............    1.0000
Minimum Orifice Length..............   1000.00 feet.
NJSW input hydrograph junctions.....     1
     or user defined hydrographs....

*=================================================*
|          Table E1 - Conduit Data                |
*=================================================*


   Trapezoid  Hazen
 Inp              Conduit      Length     Conduit       Area     Manning  Max Width
 Depth       Side  Williams
 Num                 Name        (ft)       Class     (ft^2)       Coef.     (ft)          (ft
 )      Slopes  c-factor
---- ------------------- ---------- ----------   -------     -------  ---------
-----    -------  -------
   1               Link7   500.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   2               Link8   100.0000   Circular   19.6350     0.0140     5.0000
   5.0000
   3              Link11   500.0000   Circular    7.0686     0.0140     3.0000
   3.0000
   4           2A Outlet   300.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   5               221.1  1000.0000   Circular    1.7671     0.0140     1.5000
```

```
      1.5000
257       6           Underdrain    500.0000   Circular     0.7854     0.0140     1.0000
      1.0000
258   Total length of all conduits ....      2900.0000 feet
259
260   *=====================================================*
261   | If there are messages about (sqrt(g*d)*dt/dx), or |
262   | the sqrt(wave celerity)*time step/conduit length  |
263   | in the output file all it means is that the       |
264   | program will lower the internal time step to      |
265   | satisfy this condition (explicit condition).      |
266   | You control the actual internal time step by      |
267   | using the minimum courant time step factor in the |
268   | HYDRAULICS job control.  The message put in words |
269   | states that the smallest conduit with the fastest |
270   | velocity will control the time step selection.    |
271   | You have further control by using the modify      |
272   | conduit option in the HYDRAULICS Job Control.     |
273   *=====================================================*
274
275
276                Conduit     Courant
277                   Name       Ratio
278   --------------------    ---------
279                  Link7        1.93  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
280                  Link8        7.61  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
281                 Link11        1.18  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
282              2A Outlet        3.21  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                  length)
283                  221.1        0.42
284             Underdrain        0.68
285
286   *==================*
287   |  Conduit Volume  |
288   *==================*
289
290   Full pipe or full open conduit volume
291   Input full depth volume.............    4.7870E+04 cubic feet
292
293
294   *=====================================================*
295   |           Table E3a - Junction Data                 |
296   *=====================================================*
297
298    Inp              Junction      Ground     Crown    Invert     Qinst  Initial  Interface
299    Num                  Name   Elevation Elevation Elevation       cfs Depth-ft   Flow (%)
300    --- --------------------   --------- --------- --------- -------- --------  ---------
301      1               Inflow   2560.0000 2553.0000 2545.0000   0.0000   0.0000    100.0000
302      2                Node2   2560.0000 2547.3000 2538.0000   0.0000   0.0000    100.0000
303      3                Node3   2545.0000 2543.0000 2535.0000   0.0000   0.0000    100.0000
304      4                Node8   2560.0000 2558.5000 2540.0000   0.0000   0.0000    100.0000
305      5               Node10   2530.0000 2528.0000 2520.0000   0.0000   0.0000    100.0000
306
307
308   *=====================================================*
309   |           Table E3b - Junction Data                 |
310   *=====================================================*
311
312    Inp              Junction           X             Y       Type of      Type of  Maximum
          Pavement
313    Num                  Name         Coord.        Coord.    Manhole        Inlet  Capacity
       Shape   Slope
314   ---- --------------------    -----------   ----------- ---------- ------------  --------
        -------- -------
315      1               Inflow         0.0000        0.0000     Sealed       Normal
                          0     0.00
```

```
316       2                Node2          0.0000         0.0000      Sealed        Normal
                             0     0.00
317       3                Node3          0.0000         0.0000      Sealed        Normal
                             0     0.00
318       4                Node8          0.0000         0.0000      Sealed        Normal
                             0     0.00
319       5               Node10          0.0000         0.0000 No Ponding        Normal
                             0     0.00
320
321
322    *=====================================================*
323    |           Table E4 - Conduit Connectivity           |
324    *=====================================================*
325
326    Input              Conduit               Upstream             Downstream     Upstream
       Downstream
327   Number                Name                  Node                  Node     Elevation
       Elevation
328   ====== ====================   ====================  ====================    =========
       =========
329        1                Link7                Inflow                 Node8    2545.0000
           2540.0000   No Design
330        2                Link8                 Node8                 Node2    2540.0000
           2538.0000   No Design
331        3               Link11                 Node8                 Node3    2555.5000
           2535.0000   No Design
332        4              2A Outlet               Node3                Node10    2535.0000
           2520.0000   No Design
333        5                221.1                 Node2                 Node3    2545.8000
           2535.0000   No Design
334        6           Underdrain                 Node2                 Node3    2538.0000
           2535.0000   No Design
335
336
337    *=========================================*
338    |          Storage Junction Data          |
339    *=========================================*
340
341                                              MAXIMUM OR          PEAK OR        CROWN
                                                 DEPTH
342          STORAGE JUNCTION  JUNCTION   CONSTANT SURFACE   CONSTANT VOLUME  ELEVATION
             STARTS
343            NUMBER OR NAME      TYPE      AREA (FT2)        (CUBIC FEET)       (FT)
               FROM
344      --------------------  --------   ----------------   ---------------  ---------
         -----------
345      Node2                Stage/Area        9.6703E+04        2.1275E+06  2560.     Node
         Invert
346
347          *====================================*
348          |   Variable storage data for node | Node2
349          *====================================*
350           Data     Elevation    Depth           Area          Volume          Area
                      Volume
351          Point         ft         ft            ft^2            ft^3         acres
                      ac-ft
352          =====     =========    ======   ===========    ============   ===========
             ============
353             1      2538.0000    0.0000    96703.2000          0.0000        2.2200
                       0.0000
354             2      2551.5000   13.5000    96703.2000     1.30549E+06        2.2200
                29.9700
355             3      2560.0000   22.0000    96703.2000     2.12747E+06        2.2200
                48.8400
356
357
358    *=================================================*
359    |          FREE OUTFALL DATA (DATA GROUP I1)      |
360    |         BOUNDARY CONDITION ON DATA GROUP J1     |
```

```
*================================================*

Outfall at Junction....Node10 has boundary condition number...         1


*================================================*
|        INTERNAL CONNECTIVITY INFORMATION       |
*================================================*

              CONDUIT             JUNCTION             JUNCTION
------------------- ------------------- --------------------
              FREE# 1               Node10             BOUNDARY

*================================================*
|        Boundary Condition Information          |
|                 Data Groups J1-J4              |
*================================================*


BC NUMBER..         1 has no control water surface.

*================================================*
|             XP Note Field Summary              |
*================================================*




*==================================*
|   Conduit Convergence Criteria   |
*==================================*

              Conduit        Full     Conduit
                 Name        Flow       Slope
--------------------  ----------  ----------
                Link7    846.9296      0.0100
                Link8    342.0128      0.0200
               Link11    125.4072      0.0410
            2A Outlet   1893.7921      0.0500
                221.1     10.1367      0.0108
           Underdrain      2.5626      0.0060

*==================================*
|    Initial Model Condition       |
| Initial Time =      0.02 hours   |
*==================================*

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.00 /  2538.00
                                Node3/   0.00 /  2535.00
              Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00
            FREE# 1/       0.00

            Conduit/   Velocity
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00

            Conduit/ Cross Sectional Area
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
```

```
                    0.00
424
425               Conduit/ Hydraulic Radius
426                 Link7/       0.00                Link8/       0.00                Link11/
                          0.00
427             2A Outlet/       0.00                221.1/       0.00           Underdrain/
                    0.00
428
429               Conduit/ Upstream/ Downstream Elevation
430                 Link7/  2540.00/  2540.00              Link8/  2538.00/  2538.00
                                Link11/  2535.00/  2535.00
431             2A Outlet/  2520.00/  2520.00              221.1/  2535.00/  2535.00
                          Underdrain/  2535.00/  2535.00
432
433   ######## Important Information ########
434   Start time of user hydrographs was...    0.000000000000000E+000
435   Start time of the simulation was.....    0.000000000000000E+000
436   Found a match between user hydrograph and simulation start time.
437
438   ================================================================================
439   ===> System inflows (data group K3) at     0.00 hours ( Junction / Inflow,cfs )
440
441   Inflow               / 4.78E+00
442   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
443   ===> System inflows (data group K3) at     0.02 hours ( Junction / Inflow,cfs )
444
445   Inflow               / 2.64E+01
446   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
447   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
448   ===> System inflows (data group K3) at     0.08 hours ( Junction / Inflow,cfs )
449
450   Inflow               / 6.50E+01
451   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
452   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
453   ===> System inflows (data group K3) at     0.17 hours ( Junction / Inflow,cfs )
454
455   Inflow               / 9.95E+01
456   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
457   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
458   ===> System inflows (data group K3) at     0.25 hours ( Junction / Inflow,cfs )
459
460   Inflow               / 1.23E+02
461   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
462   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
463   ===> System inflows (data group K3) at     0.33 hours ( Junction / Inflow,cfs )
464
465   Inflow               / 1.42E+02
466   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
467   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
468   ===> System inflows (data group K3) at     0.42 hours ( Junction / Inflow,cfs )
469
470   Inflow               / 1.62E+02
471   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
472   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
473   ===> System inflows (data group K3) at     0.50 hours ( Junction / Inflow,cfs )
474
475   Inflow               / 1.86E+02
476   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
477   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
478   ===> System inflows (data group K3) at     0.58 hours ( Junction / Inflow,cfs )
479
480   Inflow               / 2.25E+02
481   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
482   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
483   ===> System inflows (data group K3) at     0.67 hours ( Junction / Inflow,cfs )
484
485   Inflow               / 3.14E+02
486   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
487   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at     0.75 hours ( Junction / Inflow,cfs )

Inflow               / 4.55E+02
# # # #
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# # # #
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# # # #
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695     Inflow               / 0.00E+00
696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
698     ===> System inflows (data group K3) at     4.23 hours ( Junction / Inflow,cfs )
699
700     Inflow               / 0.00E+00
701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
703     ===> System inflows (data group K3) at     4.32 hours ( Junction / Inflow,cfs )
704
705     Inflow               / 0.00E+00
706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
708     ===> System inflows (data group K3) at     4.40 hours ( Junction / Inflow,cfs )
709
710     Inflow               / 0.00E+00
711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
713     ===> System inflows (data group K3) at     4.48 hours ( Junction / Inflow,cfs )
714
715     Inflow               / 0.00E+00
716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
718     ===> System inflows (data group K3) at     4.57 hours ( Junction / Inflow,cfs )
719
720     Inflow               / 0.00E+00
721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
723     ===> System inflows (data group K3) at     4.65 hours ( Junction / Inflow,cfs )
724
725     Inflow               / 0.00E+00
726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
728     ===> System inflows (data group K3) at     4.73 hours ( Junction / Inflow,cfs )
729
730     Inflow               / 0.00E+00
731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
733     ===> System inflows (data group K3) at     4.82 hours ( Junction / Inflow,cfs )
734
735     Inflow               / 0.00E+00
736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
738     ===> System inflows (data group K3) at     4.90 hours ( Junction / Inflow,cfs )
739
740     Inflow               / 0.00E+00
741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
743     ===> System inflows (data group K3) at     4.98 hours ( Junction / Inflow,cfs )
744
745     Inflow               / 0.00E+00
746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
748     ===> System inflows (data group K3) at     5.07 hours ( Junction / Inflow,cfs )
749
750     Inflow               / 0.00E+00
751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
753     ===> System inflows (data group K3) at     5.15 hours ( Junction / Inflow,cfs )
754
755     Inflow               / 0.00E+00
756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
758     ===> System inflows (data group K3) at     5.23 hours ( Junction / Inflow,cfs )
759
760     Inflow               / 0.00E+00
761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
763     ===> System inflows (data group K3) at     5.32 hours ( Junction / Inflow,cfs )
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764
765     Inflow               / 0.00E+00
766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
768     ===> System inflows (data group K3) at     5.40 hours ( Junction / Inflow,cfs )
769
770     Inflow               / 0.00E+00
771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
773     ===> System inflows (data group K3) at     5.48 hours ( Junction / Inflow,cfs )
774
775     Inflow               / 0.00E+00
776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
778     ===> System inflows (data group K3) at     5.57 hours ( Junction / Inflow,cfs )
779
780     Inflow               / 0.00E+00
781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
783     ===> System inflows (data group K3) at     5.65 hours ( Junction / Inflow,cfs )
784
785     Inflow               / 0.00E+00
786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
788     ===> System inflows (data group K3) at     5.73 hours ( Junction / Inflow,cfs )
789
790     Inflow               / 0.00E+00
791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
793     ===> System inflows (data group K3) at     5.82 hours ( Junction / Inflow,cfs )
794
795     Inflow               / 0.00E+00
796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
798     ===> System inflows (data group K3) at     5.90 hours ( Junction / Inflow,cfs )
799
800     Inflow               / 0.00E+00
801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
803     ===> System inflows (data group K3) at     5.98 hours ( Junction / Inflow,cfs )
804
805     Inflow               / 0.00E+00
806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
808     ===> System inflows (data group K3) at     6.07 hours ( Junction / Inflow,cfs )
809
810     Inflow               / 0.00E+00
811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
813     ===> System inflows (data group K3) at     6.15 hours ( Junction / Inflow,cfs )
814
815     Inflow               / 0.00E+00
816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
818     ===> System inflows (data group K3) at     6.23 hours ( Junction / Inflow,cfs )
819
820     Inflow               / 0.00E+00
821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
823     ===> System inflows (data group K3) at     6.32 hours ( Junction / Inflow,cfs )
824
825     Inflow               / 0.00E+00
826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
828     ===> System inflows (data group K3) at     6.40 hours ( Junction / Inflow,cfs )
829
830     Inflow               / 0.00E+00
831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at     6.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.65 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.73 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.82 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.90 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.98 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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===> System inflows (data group K3) at     8.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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1244
1245    Inflow              / 0.00E+00
1246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1248    ===> System inflows (data group K3) at    13.20 hours ( Junction / Inflow,cfs )
1249
1250    Inflow              / 0.00E+00
1251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1253    ===> System inflows (data group K3) at    13.28 hours ( Junction / Inflow,cfs )
1254
1255    Inflow              / 0.00E+00
1256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1258    ===> System inflows (data group K3) at    13.37 hours ( Junction / Inflow,cfs )
1259
1260    Inflow              / 0.00E+00
1261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1263    ===> System inflows (data group K3) at    13.45 hours ( Junction / Inflow,cfs )
1264
1265    Inflow              / 0.00E+00
1266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1268    ===> System inflows (data group K3) at    13.53 hours ( Junction / Inflow,cfs )
1269
1270    Inflow              / 0.00E+00
1271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1273    ===> System inflows (data group K3) at    13.62 hours ( Junction / Inflow,cfs )
1274
1275    Inflow              / 0.00E+00
1276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1278    ===> System inflows (data group K3) at    13.70 hours ( Junction / Inflow,cfs )
1279
1280    Inflow              / 0.00E+00
1281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1283    ===> System inflows (data group K3) at    13.78 hours ( Junction / Inflow,cfs )
1284
1285    Inflow              / 0.00E+00
1286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1288    ===> System inflows (data group K3) at    13.87 hours ( Junction / Inflow,cfs )
1289
1290    Inflow              / 0.00E+00
1291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1293    ===> System inflows (data group K3) at    13.95 hours ( Junction / Inflow,cfs )
1294
1295    Inflow              / 0.00E+00
1296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1298    ===> System inflows (data group K3) at    14.03 hours ( Junction / Inflow,cfs )
1299
1300    Inflow              / 0.00E+00
1301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1303    ===> System inflows (data group K3) at    14.12 hours ( Junction / Inflow,cfs )
1304
1305    Inflow              / 0.00E+00
1306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1308    ===> System inflows (data group K3) at    14.20 hours ( Junction / Inflow,cfs )
1309
1310    Inflow              / 0.00E+00
1311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    14.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.45 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.53 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.62 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.70 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.78 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.87 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.95 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.03 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.12 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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1724
1725    Inflow                / 0.00E+00
1726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1728    ===> System inflows (data group K3) at    21.00 hours ( Junction / Inflow,cfs )
1729
1730    Inflow                / 0.00E+00
1731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1733    ===> System inflows (data group K3) at    21.08 hours ( Junction / Inflow,cfs )
1734
1735    Inflow                / 0.00E+00
1736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1738    ===> System inflows (data group K3) at    21.17 hours ( Junction / Inflow,cfs )
1739
1740    Inflow                / 0.00E+00
1741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1743    ===> System inflows (data group K3) at    21.25 hours ( Junction / Inflow,cfs )
1744
1745    Inflow                / 0.00E+00
1746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1748    ===> System inflows (data group K3) at    21.33 hours ( Junction / Inflow,cfs )
1749
1750    Inflow                / 0.00E+00
1751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1753    ===> System inflows (data group K3) at    21.42 hours ( Junction / Inflow,cfs )
1754
1755    Inflow                / 0.00E+00
1756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1758    ===> System inflows (data group K3) at    21.50 hours ( Junction / Inflow,cfs )
1759
1760    Inflow                / 0.00E+00
1761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1763    ===> System inflows (data group K3) at    21.58 hours ( Junction / Inflow,cfs )
1764
1765    Inflow                / 0.00E+00
1766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1768    ===> System inflows (data group K3) at    21.67 hours ( Junction / Inflow,cfs )
1769
1770    Inflow                / 0.00E+00
1771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1773    ===> System inflows (data group K3) at    21.75 hours ( Junction / Inflow,cfs )
1774
1775    Inflow                / 0.00E+00
1776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1778    ===> System inflows (data group K3) at    21.83 hours ( Junction / Inflow,cfs )
1779
1780    Inflow                / 0.00E+00
1781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1783    ===> System inflows (data group K3) at    21.92 hours ( Junction / Inflow,cfs )
1784
1785    Inflow                / 0.00E+00
1786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1788    ===> System inflows (data group K3) at    22.00 hours ( Junction / Inflow,cfs )
1789
1790    Inflow                / 0.00E+00
1791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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1793    ===> System inflows (data group K3) at    22.08 hours ( Junction / Inflow,cfs )
1794
1795    Inflow               / 0.00E+00
1796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1798    ===> System inflows (data group K3) at    22.17 hours ( Junction / Inflow,cfs )
1799
1800    Inflow               / 0.00E+00
1801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1803    ===> System inflows (data group K3) at    22.25 hours ( Junction / Inflow,cfs )
1804
1805    Inflow               / 0.00E+00
1806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1808    ===> System inflows (data group K3) at    22.33 hours ( Junction / Inflow,cfs )
1809
1810    Inflow               / 0.00E+00
1811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1813    ===> System inflows (data group K3) at    22.42 hours ( Junction / Inflow,cfs )
1814
1815    Inflow               / 0.00E+00
1816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1818    ===> System inflows (data group K3) at    22.50 hours ( Junction / Inflow,cfs )
1819
1820    Inflow               / 0.00E+00
1821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1823    ===> System inflows (data group K3) at    22.58 hours ( Junction / Inflow,cfs )
1824
1825    Inflow               / 0.00E+00
1826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1828    ===> System inflows (data group K3) at    22.67 hours ( Junction / Inflow,cfs )
1829
1830    Inflow               / 0.00E+00
1831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1833    ===> System inflows (data group K3) at    22.75 hours ( Junction / Inflow,cfs )
1834
1835    Inflow               / 0.00E+00
1836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1838    ===> System inflows (data group K3) at    22.83 hours ( Junction / Inflow,cfs )
1839
1840    Inflow               / 0.00E+00
1841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1843    ===> System inflows (data group K3) at    22.92 hours ( Junction / Inflow,cfs )
1844
1845    Inflow               / 0.00E+00
1846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1848    ===> System inflows (data group K3) at    23.00 hours ( Junction / Inflow,cfs )
1849
1850    Inflow               / 0.00E+00
1851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1853    ===> System inflows (data group K3) at    23.08 hours ( Junction / Inflow,cfs )
1854
1855    Inflow               / 0.00E+00
1856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1858    ===> System inflows (data group K3) at    23.17 hours ( Junction / Inflow,cfs )
1859
1860    Inflow               / 0.00E+00
1861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.42 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.50 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.58 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.67 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.75 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.83 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.92 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.00 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.08 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.17 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.73 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.82 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.90 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.98 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.07 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.15 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.23 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.32 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.40 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.48 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.57 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.73 hours ( Junction / Inflow,cfs )
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2204
2205    Inflow              / 0.00E+00
2206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2208    ===> System inflows (data group K3) at    28.82 hours ( Junction / Inflow,cfs )
2209
2210    Inflow              / 0.00E+00
2211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2213    ===> System inflows (data group K3) at    28.90 hours ( Junction / Inflow,cfs )
2214
2215    Inflow              / 0.00E+00
2216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2218    ===> System inflows (data group K3) at    28.98 hours ( Junction / Inflow,cfs )
2219
2220    Inflow              / 0.00E+00
2221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2223    ===> System inflows (data group K3) at    29.05 hours ( Junction / Inflow,cfs )
2224
2225    Inflow              / 0.00E+00
2226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2228    ===> System inflows (data group K3) at    29.13 hours ( Junction / Inflow,cfs )
2229
2230    Inflow              / 0.00E+00
2231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2233    ===> System inflows (data group K3) at    29.22 hours ( Junction / Inflow,cfs )
2234
2235    Inflow              / 0.00E+00
2236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2238    ===> System inflows (data group K3) at    29.30 hours ( Junction / Inflow,cfs )
2239
2240    Inflow              / 0.00E+00
2241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2243    ===> System inflows (data group K3) at    29.38 hours ( Junction / Inflow,cfs )
2244
2245    Inflow              / 0.00E+00
2246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2248    ===> System inflows (data group K3) at    29.47 hours ( Junction / Inflow,cfs )
2249
2250    Inflow              / 0.00E+00
2251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2253    ===> System inflows (data group K3) at    29.55 hours ( Junction / Inflow,cfs )
2254
2255    Inflow              / 0.00E+00
2256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2258    ===> System inflows (data group K3) at    29.63 hours ( Junction / Inflow,cfs )
2259
2260    Inflow              / 0.00E+00
2261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2263    ===> System inflows (data group K3) at    29.72 hours ( Junction / Inflow,cfs )
2264
2265    Inflow              / 0.00E+00
2266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2268    ===> System inflows (data group K3) at    29.80 hours ( Junction / Inflow,cfs )
2269
2270    Inflow              / 0.00E+00
2271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    29.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.28 hours ( Junction / Inflow,cfs )
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2480    Inflow              / 0.00E+00
2481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2482
2483    Cycle       2000      Time         33 Hrs - 20.00 Min
2484
2485              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
2486                 Inflow/   0.00 /  2545.00               Node2/   5.19 /  2543.19
                                      Node3/   0.24 /  2535.24
2487                Node8/   3.19 /  2543.19              Node10/   0.17 /  2520.17
2488
2489                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
2490                  Link7/       0.00*              Link8/       0.06              Link11/
                                0.00            2A Outlet/       3.02
2491                  221.1/       0.00*          Underdrain/       3.02             FREE# 1/
                                3.02
2492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2493    ===> System inflows (data group K3) at    33.37 hours ( Junction / Inflow,cfs )
2494
2495    Inflow              / 0.00E+00
2496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2498    ===> System inflows (data group K3) at    33.45 hours ( Junction / Inflow,cfs )
2499
2500    Inflow              / 0.00E+00
2501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2503    ===> System inflows (data group K3) at    33.53 hours ( Junction / Inflow,cfs )
2504
2505    Inflow              / 0.00E+00
2506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2508    ===> System inflows (data group K3) at    33.62 hours ( Junction / Inflow,cfs )
2509
2510    Inflow              / 0.00E+00
2511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2513    ===> System inflows (data group K3) at    33.70 hours ( Junction / Inflow,cfs )
2514
2515    Inflow              / 0.00E+00
2516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2518    ===> System inflows (data group K3) at    33.78 hours ( Junction / Inflow,cfs )
2519
2520    Inflow              / 0.00E+00
2521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2523    ===> System inflows (data group K3) at    33.87 hours ( Junction / Inflow,cfs )
2524
2525    Inflow              / 0.00E+00
2526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2528    ===> System inflows (data group K3) at    33.95 hours ( Junction / Inflow,cfs )
2529
2530    Inflow              / 0.00E+00
2531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2533    ===> System inflows (data group K3) at    34.03 hours ( Junction / Inflow,cfs )
2534
2535    Inflow              / 0.00E+00
2536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2538    ===> System inflows (data group K3) at    34.12 hours ( Junction / Inflow,cfs )
2539
2540    Inflow              / 0.00E+00
2541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2543    ===> System inflows (data group K3) at    34.20 hours ( Junction / Inflow,cfs )
2544
2545    Inflow              / 0.00E+00
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# # # #
```

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Inflow              / 0.00E+00
# # # #
```

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2684
2685    Inflow              / 0.00E+00
2686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2688    ===> System inflows (data group K3) at    36.62 hours ( Junction / Inflow,cfs )
2689
2690    Inflow              / 0.00E+00
2691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2693    ===> System inflows (data group K3) at    36.70 hours ( Junction / Inflow,cfs )
2694
2695    Inflow              / 0.00E+00
2696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2698    ===> System inflows (data group K3) at    36.78 hours ( Junction / Inflow,cfs )
2699
2700    Inflow              / 0.00E+00
2701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2703    ===> System inflows (data group K3) at    36.87 hours ( Junction / Inflow,cfs )
2704
2705    Inflow              / 0.00E+00
2706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2708    ===> System inflows (data group K3) at    36.95 hours ( Junction / Inflow,cfs )
2709
2710    Inflow              / 0.00E+00
2711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2713    ===> System inflows (data group K3) at    37.03 hours ( Junction / Inflow,cfs )
2714
2715    Inflow              / 0.00E+00
2716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2718    ===> System inflows (data group K3) at    37.12 hours ( Junction / Inflow,cfs )
2719
2720    Inflow              / 0.00E+00
2721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2723    ===> System inflows (data group K3) at    37.20 hours ( Junction / Inflow,cfs )
2724
2725    Inflow              / 0.00E+00
2726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2728    ===> System inflows (data group K3) at    37.28 hours ( Junction / Inflow,cfs )
2729
2730    Inflow              / 0.00E+00
2731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2733    ===> System inflows (data group K3) at    37.35 hours ( Junction / Inflow,cfs )
2734
2735    Inflow              / 0.00E+00
2736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2738    ===> System inflows (data group K3) at    37.43 hours ( Junction / Inflow,cfs )
2739
2740    Inflow              / 0.00E+00
2741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2743    ===> System inflows (data group K3) at    37.52 hours ( Junction / Inflow,cfs )
2744
2745    Inflow              / 0.00E+00
2746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2748    ===> System inflows (data group K3) at    37.60 hours ( Junction / Inflow,cfs )
2749
2750    Inflow              / 0.00E+00
2751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
===> System inflows (data group K3) at    37.68 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

```
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.02 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.10 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.18 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.27 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.35 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.43 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.52 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.60 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.68 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.77 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
```

```
# # # #
```

```
Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.18 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.27 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.35 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.43 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.50 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.58 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.67 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

Cycle       2500      Time         41 Hrs - 40.00 Min

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   4.30 /  2542.30
                                Node3/   0.23 /  2535.23
               Node8/   2.30 /  2542.30              Node10/   0.16 /  2520.16

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00*              Link8/       0.04              Link11/
                     0.00            2A Outlet/       2.82
              221.1/       0.00*          Underdrain/       2.82             FREE# 1/
                     2.82
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.75 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.83 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    41.92 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    42.00 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # #
```

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3164
3165    Inflow              / 0.00E+00
3166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3168    ===> System inflows (data group K3) at    44.42 hours ( Junction / Inflow,cfs )
3169
3170    Inflow              / 0.00E+00
3171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3173    ===> System inflows (data group K3) at    44.50 hours ( Junction / Inflow,cfs )
3174
3175    Inflow              / 0.00E+00
3176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3178    ===> System inflows (data group K3) at    44.58 hours ( Junction / Inflow,cfs )
3179
3180    Inflow              / 0.00E+00
3181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3183    ===> System inflows (data group K3) at    44.67 hours ( Junction / Inflow,cfs )
3184
3185    Inflow              / 0.00E+00
3186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3188    ===> System inflows (data group K3) at    44.75 hours ( Junction / Inflow,cfs )
3189
3190    Inflow              / 0.00E+00
3191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3193    ===> System inflows (data group K3) at    44.83 hours ( Junction / Inflow,cfs )
3194
3195    Inflow              / 0.00E+00
3196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3198    ===> System inflows (data group K3) at    44.92 hours ( Junction / Inflow,cfs )
3199
3200    Inflow              / 0.00E+00
3201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3203    ===> System inflows (data group K3) at    45.00 hours ( Junction / Inflow,cfs )
3204
3205    Inflow              / 0.00E+00
3206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3208    ===> System inflows (data group K3) at    45.08 hours ( Junction / Inflow,cfs )
3209
3210    Inflow              / 0.00E+00
3211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3213    ===> System inflows (data group K3) at    45.17 hours ( Junction / Inflow,cfs )
3214
3215    Inflow              / 0.00E+00
3216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3218    ===> System inflows (data group K3) at    45.25 hours ( Junction / Inflow,cfs )
3219
3220    Inflow              / 0.00E+00
3221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3223    ===> System inflows (data group K3) at    45.33 hours ( Junction / Inflow,cfs )
3224
3225    Inflow              / 0.00E+00
3226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3228    ===> System inflows (data group K3) at    45.42 hours ( Junction / Inflow,cfs )
3229
3230    Inflow              / 0.00E+00
3231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    45.50 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

```
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.82 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.90 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.98 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.07 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.15 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.23 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.32 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.40 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.48 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.57 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
```

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   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    48.98 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.07 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.15 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.23 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.32 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.40 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.48 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.57 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.65 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.73 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.80 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.88 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.97 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

   Cycle       3000      Time         50 Hrs -  0.00 Min
```

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3509
3510              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
3511                 Inflow/   0.00 /  2545.00               Node2/   3.47 /  2541.47
                                        Node3/   0.22 /  2535.22
3512                  Node8/   1.47 /  2541.47              Node10/   0.15 /  2520.15
3513
3514                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
3515                  Link7/       0.00*              Link8/       0.03              Link11/
                                0.00            2A Outlet/       2.63
3516                  221.1/       0.00*          Underdrain/       2.63             FREE# 1/
                                2.63
3517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3518    ===> System inflows (data group K3) at    50.05 hours ( Junction / Inflow,cfs )
3519
3520    Inflow              / 0.00E+00
3521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3523    ===> System inflows (data group K3) at    50.13 hours ( Junction / Inflow,cfs )
3524
3525    Inflow              / 0.00E+00
3526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3528    ===> System inflows (data group K3) at    50.22 hours ( Junction / Inflow,cfs )
3529
3530    Inflow              / 0.00E+00
3531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3533    ===> System inflows (data group K3) at    50.30 hours ( Junction / Inflow,cfs )
3534
3535    Inflow              / 0.00E+00
3536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3538    ===> System inflows (data group K3) at    50.38 hours ( Junction / Inflow,cfs )
3539
3540    Inflow              / 0.00E+00
3541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3543    ===> System inflows (data group K3) at    50.47 hours ( Junction / Inflow,cfs )
3544
3545    Inflow              / 0.00E+00
3546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3548    ===> System inflows (data group K3) at    50.55 hours ( Junction / Inflow,cfs )
3549
3550    Inflow              / 0.00E+00
3551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3553    ===> System inflows (data group K3) at    50.63 hours ( Junction / Inflow,cfs )
3554
3555    Inflow              / 0.00E+00
3556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3558    ===> System inflows (data group K3) at    50.72 hours ( Junction / Inflow,cfs )
3559
3560    Inflow              / 0.00E+00
3561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3563    ===> System inflows (data group K3) at    50.80 hours ( Junction / Inflow,cfs )
3564
3565    Inflow              / 0.00E+00
3566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3568    ===> System inflows (data group K3) at    50.88 hours ( Junction / Inflow,cfs )
3569
3570    Inflow              / 0.00E+00
3571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3573    ===> System inflows (data group K3) at    50.97 hours ( Junction / Inflow,cfs )
3574
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Inflow               / 0.00E+00
# # # #
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3644
3645    Inflow              / 0.00E+00
3646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3648    ===> System inflows (data group K3) at    52.22 hours ( Junction / Inflow,cfs )
3649
3650    Inflow              / 0.00E+00
3651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3653    ===> System inflows (data group K3) at    52.30 hours ( Junction / Inflow,cfs )
3654
3655    Inflow              / 0.00E+00
3656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3658    ===> System inflows (data group K3) at    52.38 hours ( Junction / Inflow,cfs )
3659
3660    Inflow              / 0.00E+00
3661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3663    ===> System inflows (data group K3) at    52.47 hours ( Junction / Inflow,cfs )
3664
3665    Inflow              / 0.00E+00
3666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3668    ===> System inflows (data group K3) at    52.55 hours ( Junction / Inflow,cfs )
3669
3670    Inflow              / 0.00E+00
3671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3673    ===> System inflows (data group K3) at    52.63 hours ( Junction / Inflow,cfs )
3674
3675    Inflow              / 0.00E+00
3676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3678    ===> System inflows (data group K3) at    52.72 hours ( Junction / Inflow,cfs )
3679
3680    Inflow              / 0.00E+00
3681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3683    ===> System inflows (data group K3) at    52.80 hours ( Junction / Inflow,cfs )
3684
3685    Inflow              / 0.00E+00
3686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3688    ===> System inflows (data group K3) at    52.88 hours ( Junction / Inflow,cfs )
3689
3690    Inflow              / 0.00E+00
3691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3693    ===> System inflows (data group K3) at    52.97 hours ( Junction / Inflow,cfs )
3694
3695    Inflow              / 0.00E+00
3696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3698    ===> System inflows (data group K3) at    53.05 hours ( Junction / Inflow,cfs )
3699
3700    Inflow              / 0.00E+00
3701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3703    ===> System inflows (data group K3) at    53.13 hours ( Junction / Inflow,cfs )
3704
3705    Inflow              / 0.00E+00
3706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3708    ===> System inflows (data group K3) at    53.22 hours ( Junction / Inflow,cfs )
3709
3710    Inflow              / 0.00E+00
3711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    53.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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3989
3990    Inflow              / 0.00E+00
3991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3993    ===> System inflows (data group K3) at    57.95 hours ( Junction / Inflow,cfs )
3994
3995    Inflow              / 0.00E+00
3996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3998    ===> System inflows (data group K3) at    58.03 hours ( Junction / Inflow,cfs )
3999
4000    Inflow              / 0.00E+00
4001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4003    ===> System inflows (data group K3) at    58.12 hours ( Junction / Inflow,cfs )
4004
4005    Inflow              / 0.00E+00
4006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4008    ===> System inflows (data group K3) at    58.18 hours ( Junction / Inflow,cfs )
4009
4010    Inflow              / 0.00E+00
4011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4013    ===> System inflows (data group K3) at    58.27 hours ( Junction / Inflow,cfs )
4014
4015    Inflow              / 0.00E+00
4016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4017
4018    Cycle       3500      Time         58 Hrs - 20.00 Min
4019
4020              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4021                 Inflow/   0.00 /  2545.00               Node2/   2.69 /  2540.69
                                    Node3/   0.21 /  2535.21
4022                 Node8/   0.69 /  2540.69              Node10/   0.14 /  2520.14
4023
4024               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
4025                 Link7/       0.00*              Link8/       0.01              Link11/
                           0.00           2A Outlet/       2.44
4026                 221.1/       0.00*          Underdrain/       2.44             FREE# 1/
                           2.44
4027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4028    ===> System inflows (data group K3) at    58.35 hours ( Junction / Inflow,cfs )
4029
4030    Inflow              / 0.00E+00
4031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4033    ===> System inflows (data group K3) at    58.43 hours ( Junction / Inflow,cfs )
4034
4035    Inflow              / 0.00E+00
4036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4038    ===> System inflows (data group K3) at    58.52 hours ( Junction / Inflow,cfs )
4039
4040    Inflow              / 0.00E+00
4041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4043    ===> System inflows (data group K3) at    58.60 hours ( Junction / Inflow,cfs )
4044
4045    Inflow              / 0.00E+00
4046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4048    ===> System inflows (data group K3) at    58.68 hours ( Junction / Inflow,cfs )
4049
4050    Inflow              / 0.00E+00
4051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4053    ===> System inflows (data group K3) at    58.77 hours ( Junction / Inflow,cfs )
4054
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Inflow                / 0.00E+00
# # # #
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4124
4125     Inflow              / 0.00E+00
4126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4128     ===> System inflows (data group K3) at    60.02 hours ( Junction / Inflow,cfs )
4129
4130     Inflow              / 0.00E+00
4131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4133     ===> System inflows (data group K3) at    60.10 hours ( Junction / Inflow,cfs )
4134
4135     Inflow              / 0.00E+00
4136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4138     ===> System inflows (data group K3) at    60.18 hours ( Junction / Inflow,cfs )
4139
4140     Inflow              / 0.00E+00
4141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4143     ===> System inflows (data group K3) at    60.27 hours ( Junction / Inflow,cfs )
4144
4145     Inflow              / 0.00E+00
4146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4148     ===> System inflows (data group K3) at    60.35 hours ( Junction / Inflow,cfs )
4149
4150     Inflow              / 0.00E+00
4151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4153     ===> System inflows (data group K3) at    60.43 hours ( Junction / Inflow,cfs )
4154
4155     Inflow              / 0.00E+00
4156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4158     ===> System inflows (data group K3) at    60.52 hours ( Junction / Inflow,cfs )
4159
4160     Inflow              / 0.00E+00
4161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4163     ===> System inflows (data group K3) at    60.60 hours ( Junction / Inflow,cfs )
4164
4165     Inflow              / 0.00E+00
4166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4168     ===> System inflows (data group K3) at    60.68 hours ( Junction / Inflow,cfs )
4169
4170     Inflow              / 0.00E+00
4171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4173     ===> System inflows (data group K3) at    60.77 hours ( Junction / Inflow,cfs )
4174
4175     Inflow              / 0.00E+00
4176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4178     ===> System inflows (data group K3) at    60.85 hours ( Junction / Inflow,cfs )
4179
4180     Inflow              / 0.00E+00
4181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4183     ===> System inflows (data group K3) at    60.93 hours ( Junction / Inflow,cfs )
4184
4185     Inflow              / 0.00E+00
4186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4188     ===> System inflows (data group K3) at    61.02 hours ( Junction / Inflow,cfs )
4189
4190     Inflow              / 0.00E+00
4191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4193    ===> System inflows (data group K3) at    61.10 hours ( Junction / Inflow,cfs )
4194
4195    Inflow              / 0.00E+00
4196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4198    ===> System inflows (data group K3) at    61.18 hours ( Junction / Inflow,cfs )
4199
4200    Inflow              / 0.00E+00
4201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4203    ===> System inflows (data group K3) at    61.27 hours ( Junction / Inflow,cfs )
4204
4205    Inflow              / 0.00E+00
4206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4208    ===> System inflows (data group K3) at    61.35 hours ( Junction / Inflow,cfs )
4209
4210    Inflow              / 0.00E+00
4211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4213    ===> System inflows (data group K3) at    61.43 hours ( Junction / Inflow,cfs )
4214
4215    Inflow              / 0.00E+00
4216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4218    ===> System inflows (data group K3) at    61.52 hours ( Junction / Inflow,cfs )
4219
4220    Inflow              / 0.00E+00
4221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4223    ===> System inflows (data group K3) at    61.60 hours ( Junction / Inflow,cfs )
4224
4225    Inflow              / 0.00E+00
4226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4228    ===> System inflows (data group K3) at    61.68 hours ( Junction / Inflow,cfs )
4229
4230    Inflow              / 0.00E+00
4231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4233    ===> System inflows (data group K3) at    61.77 hours ( Junction / Inflow,cfs )
4234
4235    Inflow              / 0.00E+00
4236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4238    ===> System inflows (data group K3) at    61.85 hours ( Junction / Inflow,cfs )
4239
4240    Inflow              / 0.00E+00
4241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4243    ===> System inflows (data group K3) at    61.93 hours ( Junction / Inflow,cfs )
4244
4245    Inflow              / 0.00E+00
4246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4248    ===> System inflows (data group K3) at    62.02 hours ( Junction / Inflow,cfs )
4249
4250    Inflow              / 0.00E+00
4251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4253    ===> System inflows (data group K3) at    62.10 hours ( Junction / Inflow,cfs )
4254
4255    Inflow              / 0.00E+00
4256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4258    ===> System inflows (data group K3) at    62.18 hours ( Junction / Inflow,cfs )
4259
4260    Inflow              / 0.00E+00
4261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4262    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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4469
4470    Inflow              / 0.00E+00
4471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4473    ===> System inflows (data group K3) at    65.75 hours ( Junction / Inflow,cfs )
4474
4475    Inflow              / 0.00E+00
4476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4478    ===> System inflows (data group K3) at    65.83 hours ( Junction / Inflow,cfs )
4479
4480    Inflow              / 0.00E+00
4481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4483    ===> System inflows (data group K3) at    65.92 hours ( Junction / Inflow,cfs )
4484
4485    Inflow              / 0.00E+00
4486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4488    ===> System inflows (data group K3) at    66.00 hours ( Junction / Inflow,cfs )
4489
4490    Inflow              / 0.00E+00
4491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4493    ===> System inflows (data group K3) at    66.08 hours ( Junction / Inflow,cfs )
4494
4495    Inflow              / 0.00E+00
4496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4498    ===> System inflows (data group K3) at    66.17 hours ( Junction / Inflow,cfs )
4499
4500    Inflow              / 0.00E+00
4501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4503    ===> System inflows (data group K3) at    66.25 hours ( Junction / Inflow,cfs )
4504
4505    Inflow              / 0.00E+00
4506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4508    ===> System inflows (data group K3) at    66.33 hours ( Junction / Inflow,cfs )
4509
4510    Inflow              / 0.00E+00
4511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4513    ===> System inflows (data group K3) at    66.42 hours ( Junction / Inflow,cfs )
4514
4515    Inflow              / 0.00E+00
4516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4518    ===> System inflows (data group K3) at    66.48 hours ( Junction / Inflow,cfs )
4519
4520    Inflow              / 0.00E+00
4521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4523    ===> System inflows (data group K3) at    66.57 hours ( Junction / Inflow,cfs )
4524
4525    Inflow              / 0.00E+00
4526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4528    ===> System inflows (data group K3) at    66.65 hours ( Junction / Inflow,cfs )
4529
4530    Inflow              / 0.00E+00
4531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4532
4533    Cycle       4000      Time         66 Hrs - 40.00 Min
4534
4535              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4536                 Inflow/   0.00 /  2545.00                Node2/   1.96 /  2539.96
                                    Node3/   0.20 /  2535.20
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                Node8/   0.00 /  2540.00              Node10/   0.13 /  2520.13

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.00*              Link11/
                             0.00           2A Outlet/       2.26
                221.1/       0.00*          Underdrain/      2.26              FREE# 1/
                             2.26
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.73 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.82 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.90 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.98 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.65 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.73 hours ( Junction / Inflow,cfs )
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4604
4605    Inflow              / 0.00E+00
4606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4608    ===> System inflows (data group K3) at    67.82 hours ( Junction / Inflow,cfs )
4609
4610    Inflow              / 0.00E+00
4611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4613    ===> System inflows (data group K3) at    67.90 hours ( Junction / Inflow,cfs )
4614
4615    Inflow              / 0.00E+00
4616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4618    ===> System inflows (data group K3) at    67.98 hours ( Junction / Inflow,cfs )
4619
4620    Inflow              / 0.00E+00
4621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4623    ===> System inflows (data group K3) at    68.07 hours ( Junction / Inflow,cfs )
4624
4625    Inflow              / 0.00E+00
4626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4628    ===> System inflows (data group K3) at    68.15 hours ( Junction / Inflow,cfs )
4629
4630    Inflow              / 0.00E+00
4631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4633    ===> System inflows (data group K3) at    68.23 hours ( Junction / Inflow,cfs )
4634
4635    Inflow              / 0.00E+00
4636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4638    ===> System inflows (data group K3) at    68.32 hours ( Junction / Inflow,cfs )
4639
4640    Inflow              / 0.00E+00
4641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4643    ===> System inflows (data group K3) at    68.40 hours ( Junction / Inflow,cfs )
4644
4645    Inflow              / 0.00E+00
4646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4648    ===> System inflows (data group K3) at    68.48 hours ( Junction / Inflow,cfs )
4649
4650    Inflow              / 0.00E+00
4651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4653    ===> System inflows (data group K3) at    68.57 hours ( Junction / Inflow,cfs )
4654
4655    Inflow              / 0.00E+00
4656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4658    ===> System inflows (data group K3) at    68.65 hours ( Junction / Inflow,cfs )
4659
4660    Inflow              / 0.00E+00
4661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4663    ===> System inflows (data group K3) at    68.73 hours ( Junction / Inflow,cfs )
4664
4665    Inflow              / 0.00E+00
4666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4668    ===> System inflows (data group K3) at    68.82 hours ( Junction / Inflow,cfs )
4669
4670    Inflow              / 0.00E+00
4671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4673    ===> System inflows (data group K3) at    68.90 hours ( Junction / Inflow,cfs )
4674
4675    Inflow              / 0.00E+00
4676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4678    ===> System inflows (data group K3) at    68.98 hours ( Junction / Inflow,cfs )
4679
4680    Inflow              / 0.00E+00
4681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4683    ===> System inflows (data group K3) at    69.07 hours ( Junction / Inflow,cfs )
4684
4685    Inflow              / 0.00E+00
4686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4688    ===> System inflows (data group K3) at    69.15 hours ( Junction / Inflow,cfs )
4689
4690    Inflow              / 0.00E+00
4691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4693    ===> System inflows (data group K3) at    69.23 hours ( Junction / Inflow,cfs )
4694
4695    Inflow              / 0.00E+00
4696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4698    ===> System inflows (data group K3) at    69.32 hours ( Junction / Inflow,cfs )
4699
4700    Inflow              / 0.00E+00
4701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4703    ===> System inflows (data group K3) at    69.40 hours ( Junction / Inflow,cfs )
4704
4705    Inflow              / 0.00E+00
4706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4708    ===> System inflows (data group K3) at    69.48 hours ( Junction / Inflow,cfs )
4709
4710    Inflow              / 0.00E+00
4711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4713    ===> System inflows (data group K3) at    69.57 hours ( Junction / Inflow,cfs )
4714
4715    Inflow              / 0.00E+00
4716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4718    ===> System inflows (data group K3) at    69.65 hours ( Junction / Inflow,cfs )
4719
4720    Inflow              / 0.00E+00
4721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4723    ===> System inflows (data group K3) at    69.73 hours ( Junction / Inflow,cfs )
4724
4725    Inflow              / 0.00E+00
4726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4728    ===> System inflows (data group K3) at    69.82 hours ( Junction / Inflow,cfs )
4729
4730    Inflow              / 0.00E+00
4731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4733    ===> System inflows (data group K3) at    69.90 hours ( Junction / Inflow,cfs )
4734
4735    Inflow              / 0.00E+00
4736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4738    ===> System inflows (data group K3) at    69.98 hours ( Junction / Inflow,cfs )
4739
4740    Inflow              / 0.00E+00
4741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.47 hours ( Junction / Inflow,cfs )
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4949
4950    Inflow              / 0.00E+00
4951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4953    ===> System inflows (data group K3) at    73.55 hours ( Junction / Inflow,cfs )
4954
4955    Inflow              / 0.00E+00
4956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4958    ===> System inflows (data group K3) at    73.63 hours ( Junction / Inflow,cfs )
4959
4960    Inflow              / 0.00E+00
4961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4963    ===> System inflows (data group K3) at    73.72 hours ( Junction / Inflow,cfs )
4964
4965    Inflow              / 0.00E+00
4966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4968    ===> System inflows (data group K3) at    73.80 hours ( Junction / Inflow,cfs )
4969
4970    Inflow              / 0.00E+00
4971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4973    ===> System inflows (data group K3) at    73.88 hours ( Junction / Inflow,cfs )
4974
4975    Inflow              / 0.00E+00
4976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4978    ===> System inflows (data group K3) at    73.97 hours ( Junction / Inflow,cfs )
4979
4980    Inflow              / 0.00E+00
4981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4983    ===> System inflows (data group K3) at    74.05 hours ( Junction / Inflow,cfs )
4984
4985    Inflow              / 0.00E+00
4986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4988    ===> System inflows (data group K3) at    74.13 hours ( Junction / Inflow,cfs )
4989
4990    Inflow              / 0.00E+00
4991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4993    ===> System inflows (data group K3) at    74.22 hours ( Junction / Inflow,cfs )
4994
4995    Inflow              / 0.00E+00
4996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4998    ===> System inflows (data group K3) at    74.30 hours ( Junction / Inflow,cfs )
4999
5000    Inflow              / 0.00E+00
5001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5003    ===> System inflows (data group K3) at    74.38 hours ( Junction / Inflow,cfs )
5004
5005    Inflow              / 0.00E+00
5006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5008    ===> System inflows (data group K3) at    74.47 hours ( Junction / Inflow,cfs )
5009
5010    Inflow              / 0.00E+00
5011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5013    ===> System inflows (data group K3) at    74.55 hours ( Junction / Inflow,cfs )
5014
5015    Inflow              / 0.00E+00
5016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5018    ===> System inflows (data group K3) at    74.63 hours ( Junction / Inflow,cfs )
5019
5020    Inflow              / 0.00E+00
5021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5023    ===> System inflows (data group K3) at    74.72 hours ( Junction / Inflow,cfs )
5024
5025    Inflow              / 0.00E+00
5026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5028    ===> System inflows (data group K3) at    74.80 hours ( Junction / Inflow,cfs )
5029
5030    Inflow              / 0.00E+00
5031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5033    ===> System inflows (data group K3) at    74.88 hours ( Junction / Inflow,cfs )
5034
5035    Inflow              / 0.00E+00
5036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5038    ===> System inflows (data group K3) at    74.97 hours ( Junction / Inflow,cfs )
5039
5040    Inflow              / 0.00E+00
5041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5042
5043    Cycle       4500      Time         75 Hrs -  0.00 Min
5044
5045              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
5046                 Inflow/   0.00 /  2545.00               Node2/   1.29 /  2539.29
                                    Node3/   0.20 /  2535.20
5047                 Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
5048
5049               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
5050                 Link7/       0.00*              Link8/       0.00*              Link11/
                              0.00            2A Outlet/       2.08
5051                 221.1/       0.00*          Underdrain/       2.08              FREE# 1/
                              2.08
5052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5053    ===> System inflows (data group K3) at    75.05 hours ( Junction / Inflow,cfs )
5054
5055    Inflow              / 0.00E+00
5056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5058    ===> System inflows (data group K3) at    75.13 hours ( Junction / Inflow,cfs )
5059
5060    Inflow              / 0.00E+00
5061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5063    ===> System inflows (data group K3) at    75.22 hours ( Junction / Inflow,cfs )
5064
5065    Inflow              / 0.00E+00
5066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5068    ===> System inflows (data group K3) at    75.30 hours ( Junction / Inflow,cfs )
5069
5070    Inflow              / 0.00E+00
5071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5073    ===> System inflows (data group K3) at    75.38 hours ( Junction / Inflow,cfs )
5074
5075    Inflow              / 0.00E+00
5076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5078    ===> System inflows (data group K3) at    75.47 hours ( Junction / Inflow,cfs )
5079
5080    Inflow              / 0.00E+00
5081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5083    ===> System inflows (data group K3) at    75.55 hours ( Junction / Inflow,cfs )
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5084
5085    Inflow              / 0.00E+00
5086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5088    ===> System inflows (data group K3) at    75.63 hours ( Junction / Inflow,cfs )
5089
5090    Inflow              / 0.00E+00
5091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5093    ===> System inflows (data group K3) at    75.72 hours ( Junction / Inflow,cfs )
5094
5095    Inflow              / 0.00E+00
5096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5098    ===> System inflows (data group K3) at    75.80 hours ( Junction / Inflow,cfs )
5099
5100    Inflow              / 0.00E+00
5101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5103    ===> System inflows (data group K3) at    75.88 hours ( Junction / Inflow,cfs )
5104
5105    Inflow              / 0.00E+00
5106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5108    ===> System inflows (data group K3) at    75.97 hours ( Junction / Inflow,cfs )
5109
5110    Inflow              / 0.00E+00
5111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5113    ===> System inflows (data group K3) at    76.05 hours ( Junction / Inflow,cfs )
5114
5115    Inflow              / 0.00E+00
5116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5118    ===> System inflows (data group K3) at    76.13 hours ( Junction / Inflow,cfs )
5119
5120    Inflow              / 0.00E+00
5121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5123    ===> System inflows (data group K3) at    76.22 hours ( Junction / Inflow,cfs )
5124
5125    Inflow              / 0.00E+00
5126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5128    ===> System inflows (data group K3) at    76.30 hours ( Junction / Inflow,cfs )
5129
5130    Inflow              / 0.00E+00
5131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5133    ===> System inflows (data group K3) at    76.38 hours ( Junction / Inflow,cfs )
5134
5135    Inflow              / 0.00E+00
5136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5138    ===> System inflows (data group K3) at    76.47 hours ( Junction / Inflow,cfs )
5139
5140    Inflow              / 0.00E+00
5141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5143    ===> System inflows (data group K3) at    76.55 hours ( Junction / Inflow,cfs )
5144
5145    Inflow              / 0.00E+00
5146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5148    ===> System inflows (data group K3) at    76.63 hours ( Junction / Inflow,cfs )
5149
5150    Inflow              / 0.00E+00
5151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    76.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.30 hours ( Junction / Inflow,cfs )
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5429
5430    Inflow                / 0.00E+00
5431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5433    ===> System inflows (data group K3) at    81.38 hours ( Junction / Inflow,cfs )
5434
5435    Inflow                / 0.00E+00
5436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5438    ===> System inflows (data group K3) at    81.47 hours ( Junction / Inflow,cfs )
5439
5440    Inflow                / 0.00E+00
5441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5443    ===> System inflows (data group K3) at    81.55 hours ( Junction / Inflow,cfs )
5444
5445    Inflow                / 0.00E+00
5446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5448    ===> System inflows (data group K3) at    81.63 hours ( Junction / Inflow,cfs )
5449
5450    Inflow                / 0.00E+00
5451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5453    ===> System inflows (data group K3) at    81.72 hours ( Junction / Inflow,cfs )
5454
5455    Inflow                / 0.00E+00
5456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5458    ===> System inflows (data group K3) at    81.80 hours ( Junction / Inflow,cfs )
5459
5460    Inflow                / 0.00E+00
5461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5463    ===> System inflows (data group K3) at    81.88 hours ( Junction / Inflow,cfs )
5464
5465    Inflow                / 0.00E+00
5466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5468    ===> System inflows (data group K3) at    81.97 hours ( Junction / Inflow,cfs )
5469
5470    Inflow                / 0.00E+00
5471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5473    ===> System inflows (data group K3) at    82.05 hours ( Junction / Inflow,cfs )
5474
5475    Inflow                / 0.00E+00
5476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5478    ===> System inflows (data group K3) at    82.13 hours ( Junction / Inflow,cfs )
5479
5480    Inflow                / 0.00E+00
5481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5483    ===> System inflows (data group K3) at    82.22 hours ( Junction / Inflow,cfs )
5484
5485    Inflow                / 0.00E+00
5486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5488    ===> System inflows (data group K3) at    82.30 hours ( Junction / Inflow,cfs )
5489
5490    Inflow                / 0.00E+00
5491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5493    ===> System inflows (data group K3) at    82.38 hours ( Junction / Inflow,cfs )
5494
5495    Inflow                / 0.00E+00
5496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5498    ===> System inflows (data group K3) at    82.47 hours ( Junction / Inflow,cfs )
5499
5500    Inflow               / 0.00E+00
5501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5503    ===> System inflows (data group K3) at    82.55 hours ( Junction / Inflow,cfs )
5504
5505    Inflow               / 0.00E+00
5506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5508    ===> System inflows (data group K3) at    82.63 hours ( Junction / Inflow,cfs )
5509
5510    Inflow               / 0.00E+00
5511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5513    ===> System inflows (data group K3) at    82.72 hours ( Junction / Inflow,cfs )
5514
5515    Inflow               / 0.00E+00
5516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5518    ===> System inflows (data group K3) at    82.80 hours ( Junction / Inflow,cfs )
5519
5520    Inflow               / 0.00E+00
5521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5523    ===> System inflows (data group K3) at    82.88 hours ( Junction / Inflow,cfs )
5524
5525    Inflow               / 0.00E+00
5526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5528    ===> System inflows (data group K3) at    82.97 hours ( Junction / Inflow,cfs )
5529
5530    Inflow               / 0.00E+00
5531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5533    ===> System inflows (data group K3) at    83.05 hours ( Junction / Inflow,cfs )
5534
5535    Inflow               / 0.00E+00
5536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5538    ===> System inflows (data group K3) at    83.13 hours ( Junction / Inflow,cfs )
5539
5540    Inflow               / 0.00E+00
5541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5543    ===> System inflows (data group K3) at    83.22 hours ( Junction / Inflow,cfs )
5544
5545    Inflow               / 0.00E+00
5546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5548    ===> System inflows (data group K3) at    83.30 hours ( Junction / Inflow,cfs )
5549
5550    Inflow               / 0.00E+00
5551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5552
5553    Cycle       5000      Time         83 Hrs - 20.00 Min
5554
5555              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
5556                 Inflow/   0.00 /  2545.00               Node2/   0.68 /  2538.68
                                      Node3/   0.16 /  2535.16
5557                Node8/   0.00 /  2540.00              Node10/   0.09 /  2520.09
5558
5559                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
5560                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00           2A Outlet/       1.54
5561                  221.1/       0.00*          Underdrain/       1.54             FREE# 1/
                                1.54
5562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5563    ===> System inflows (data group K3) at    83.38 hours ( Junction / Inflow,cfs )
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5564
5565    Inflow              / 0.00E+00
5566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5568    ===> System inflows (data group K3) at    83.47 hours ( Junction / Inflow,cfs )
5569
5570    Inflow              / 0.00E+00
5571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5573    ===> System inflows (data group K3) at    83.55 hours ( Junction / Inflow,cfs )
5574
5575    Inflow              / 0.00E+00
5576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5578    ===> System inflows (data group K3) at    83.63 hours ( Junction / Inflow,cfs )
5579
5580    Inflow              / 0.00E+00
5581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5583    ===> System inflows (data group K3) at    83.72 hours ( Junction / Inflow,cfs )
5584
5585    Inflow              / 0.00E+00
5586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5588    ===> System inflows (data group K3) at    83.80 hours ( Junction / Inflow,cfs )
5589
5590    Inflow              / 0.00E+00
5591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5593    ===> System inflows (data group K3) at    83.88 hours ( Junction / Inflow,cfs )
5594
5595    Inflow              / 0.00E+00
5596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5598    ===> System inflows (data group K3) at    83.97 hours ( Junction / Inflow,cfs )
5599
5600    Inflow              / 0.00E+00
5601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5603    ===> System inflows (data group K3) at    84.05 hours ( Junction / Inflow,cfs )
5604
5605    Inflow              / 0.00E+00
5606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5608    ===> System inflows (data group K3) at    84.13 hours ( Junction / Inflow,cfs )
5609
5610    Inflow              / 0.00E+00
5611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5613    ===> System inflows (data group K3) at    84.22 hours ( Junction / Inflow,cfs )
5614
5615    Inflow              / 0.00E+00
5616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5618    ===> System inflows (data group K3) at    84.30 hours ( Junction / Inflow,cfs )
5619
5620    Inflow              / 0.00E+00
5621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5623    ===> System inflows (data group K3) at    84.38 hours ( Junction / Inflow,cfs )
5624
5625    Inflow              / 0.00E+00
5626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5628    ===> System inflows (data group K3) at    84.47 hours ( Junction / Inflow,cfs )
5629
5630    Inflow              / 0.00E+00
5631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5633    ===> System inflows (data group K3) at    84.55 hours ( Junction / Inflow,cfs )
5634
5635    Inflow               / 0.00E+00
5636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5638    ===> System inflows (data group K3) at    84.63 hours ( Junction / Inflow,cfs )
5639
5640    Inflow               / 0.00E+00
5641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5643    ===> System inflows (data group K3) at    84.72 hours ( Junction / Inflow,cfs )
5644
5645    Inflow               / 0.00E+00
5646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5648    ===> System inflows (data group K3) at    84.80 hours ( Junction / Inflow,cfs )
5649
5650    Inflow               / 0.00E+00
5651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5653    ===> System inflows (data group K3) at    84.88 hours ( Junction / Inflow,cfs )
5654
5655    Inflow               / 0.00E+00
5656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5658    ===> System inflows (data group K3) at    84.97 hours ( Junction / Inflow,cfs )
5659
5660    Inflow               / 0.00E+00
5661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5663    ===> System inflows (data group K3) at    85.05 hours ( Junction / Inflow,cfs )
5664
5665    Inflow               / 0.00E+00
5666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5668    ===> System inflows (data group K3) at    85.13 hours ( Junction / Inflow,cfs )
5669
5670    Inflow               / 0.00E+00
5671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5673    ===> System inflows (data group K3) at    85.22 hours ( Junction / Inflow,cfs )
5674
5675    Inflow               / 0.00E+00
5676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5678    ===> System inflows (data group K3) at    85.30 hours ( Junction / Inflow,cfs )
5679
5680    Inflow               / 0.00E+00
5681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5683    ===> System inflows (data group K3) at    85.38 hours ( Junction / Inflow,cfs )
5684
5685    Inflow               / 0.00E+00
5686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5688    ===> System inflows (data group K3) at    85.47 hours ( Junction / Inflow,cfs )
5689
5690    Inflow               / 0.00E+00
5691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5693    ===> System inflows (data group K3) at    85.55 hours ( Junction / Inflow,cfs )
5694
5695    Inflow               / 0.00E+00
5696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5698    ===> System inflows (data group K3) at    85.63 hours ( Junction / Inflow,cfs )
5699
5700    Inflow               / 0.00E+00
5701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5702    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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5909
5910    Inflow              / 0.00E+00
5911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5913    ===> System inflows (data group K3) at    89.22 hours ( Junction / Inflow,cfs )
5914
5915    Inflow              / 0.00E+00
5916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5918    ===> System inflows (data group K3) at    89.30 hours ( Junction / Inflow,cfs )
5919
5920    Inflow              / 0.00E+00
5921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5923    ===> System inflows (data group K3) at    89.38 hours ( Junction / Inflow,cfs )
5924
5925    Inflow              / 0.00E+00
5926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5928    ===> System inflows (data group K3) at    89.47 hours ( Junction / Inflow,cfs )
5929
5930    Inflow              / 0.00E+00
5931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5933    ===> System inflows (data group K3) at    89.55 hours ( Junction / Inflow,cfs )
5934
5935    Inflow              / 0.00E+00
5936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5938    ===> System inflows (data group K3) at    89.63 hours ( Junction / Inflow,cfs )
5939
5940    Inflow              / 0.00E+00
5941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5943    ===> System inflows (data group K3) at    89.72 hours ( Junction / Inflow,cfs )
5944
5945    Inflow              / 0.00E+00
5946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5948    ===> System inflows (data group K3) at    89.80 hours ( Junction / Inflow,cfs )
5949
5950    Inflow              / 0.00E+00
5951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5953    ===> System inflows (data group K3) at    89.88 hours ( Junction / Inflow,cfs )
5954
5955    Inflow              / 0.00E+00
5956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5958    ===> System inflows (data group K3) at    89.97 hours ( Junction / Inflow,cfs )
5959
5960    Inflow              / 0.00E+00
5961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5963    ===> System inflows (data group K3) at    90.05 hours ( Junction / Inflow,cfs )
5964
5965    Inflow              / 0.00E+00
5966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5968    ===> System inflows (data group K3) at    90.13 hours ( Junction / Inflow,cfs )
5969
5970    Inflow              / 0.00E+00
5971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5973    ===> System inflows (data group K3) at    90.22 hours ( Junction / Inflow,cfs )
5974
5975    Inflow              / 0.00E+00
5976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5978    ===> System inflows (data group K3) at    90.30 hours ( Junction / Inflow,cfs )
5979
5980    Inflow              / 0.00E+00
5981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5983    ===> System inflows (data group K3) at    90.38 hours ( Junction / Inflow,cfs )
5984
5985    Inflow              / 0.00E+00
5986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5988    ===> System inflows (data group K3) at    90.47 hours ( Junction / Inflow,cfs )
5989
5990    Inflow              / 0.00E+00
5991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5993    ===> System inflows (data group K3) at    90.55 hours ( Junction / Inflow,cfs )
5994
5995    Inflow              / 0.00E+00
5996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5998    ===> System inflows (data group K3) at    90.63 hours ( Junction / Inflow,cfs )
5999
6000    Inflow              / 0.00E+00
6001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6003    ===> System inflows (data group K3) at    90.72 hours ( Junction / Inflow,cfs )
6004
6005    Inflow              / 0.00E+00
6006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6008    ===> System inflows (data group K3) at    90.80 hours ( Junction / Inflow,cfs )
6009
6010    Inflow              / 0.00E+00
6011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6013    ===> System inflows (data group K3) at    90.88 hours ( Junction / Inflow,cfs )
6014
6015    Inflow              / 0.00E+00
6016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6018    ===> System inflows (data group K3) at    90.97 hours ( Junction / Inflow,cfs )
6019
6020    Inflow              / 0.00E+00
6021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6023    ===> System inflows (data group K3) at    91.05 hours ( Junction / Inflow,cfs )
6024
6025    Inflow              / 0.00E+00
6026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6028    ===> System inflows (data group K3) at    91.13 hours ( Junction / Inflow,cfs )
6029
6030    Inflow              / 0.00E+00
6031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6033    ===> System inflows (data group K3) at    91.22 hours ( Junction / Inflow,cfs )
6034
6035    Inflow              / 0.00E+00
6036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6038    ===> System inflows (data group K3) at    91.30 hours ( Junction / Inflow,cfs )
6039
6040    Inflow              / 0.00E+00
6041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6043    ===> System inflows (data group K3) at    91.38 hours ( Junction / Inflow,cfs )
6044
6045    Inflow              / 0.00E+00
6046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    ===> System inflows (data group K3) at    92.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 3.69E+01
# # # #
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6389
6390    Inflow              / 9.57E+01
6391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6393    ===> System inflows (data group K3) at    97.05 hours ( Junction / Inflow,cfs )
6394
6395    Inflow              / 1.04E+02
6396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6398    ===> System inflows (data group K3) at    97.13 hours ( Junction / Inflow,cfs )
6399
6400    Inflow              / 1.09E+02
6401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6403    ===> System inflows (data group K3) at    97.22 hours ( Junction / Inflow,cfs )
6404
6405    Inflow              / 1.13E+02
6406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6408    ===> System inflows (data group K3) at    97.30 hours ( Junction / Inflow,cfs )
6409
6410    Inflow              / 1.22E+02
6411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6413    ===> System inflows (data group K3) at    97.38 hours ( Junction / Inflow,cfs )
6414
6415    Inflow              / 1.32E+02
6416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6418    ===> System inflows (data group K3) at    97.47 hours ( Junction / Inflow,cfs )
6419
6420    Inflow              / 1.35E+02
6421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6423    ===> System inflows (data group K3) at    97.55 hours ( Junction / Inflow,cfs )
6424
6425    Inflow              / 1.35E+02
6426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6428    ===> System inflows (data group K3) at    97.63 hours ( Junction / Inflow,cfs )
6429
6430    Inflow              / 1.40E+02
6431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6433    ===> System inflows (data group K3) at    97.72 hours ( Junction / Inflow,cfs )
6434
6435    Inflow              / 1.55E+02
6436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6438    ===> System inflows (data group K3) at    97.80 hours ( Junction / Inflow,cfs )
6439
6440    Inflow              / 1.77E+02
6441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6443    ===> System inflows (data group K3) at    97.88 hours ( Junction / Inflow,cfs )
6444
6445    Inflow              / 1.94E+02
6446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6448    ===> System inflows (data group K3) at    97.97 hours ( Junction / Inflow,cfs )
6449
6450    Inflow              / 2.19E+02
6451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6453    ===> System inflows (data group K3) at    98.05 hours ( Junction / Inflow,cfs )
6454
6455    Inflow              / 2.66E+02
6456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    98.13 hours ( Junction / Inflow,cfs )

Inflow               / 3.07E+02
# # # #
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# # # #
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6593    ===> System inflows (data group K3) at   100.22 hours ( Junction / Inflow,cfs )
6594
6595    Inflow               / 0.00E+00
6596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6598    ===> System inflows (data group K3) at   100.30 hours ( Junction / Inflow,cfs )
6599
6600    Inflow               / 0.00E+00
6601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6603    ===> System inflows (data group K3) at   100.38 hours ( Junction / Inflow,cfs )
6604
6605    Inflow               / 0.00E+00
6606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6608    ===> System inflows (data group K3) at   100.47 hours ( Junction / Inflow,cfs )
6609
6610    Inflow               / 0.00E+00
6611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6613    ===> System inflows (data group K3) at   100.55 hours ( Junction / Inflow,cfs )
6614
6615    Inflow               / 0.00E+00
6616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6618    ===> System inflows (data group K3) at   100.63 hours ( Junction / Inflow,cfs )
6619
6620    Inflow               / 0.00E+00
6621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6623    ===> System inflows (data group K3) at   100.72 hours ( Junction / Inflow,cfs )
6624
6625    Inflow               / 0.00E+00
6626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6628    ===> System inflows (data group K3) at   100.80 hours ( Junction / Inflow,cfs )
6629
6630    Inflow               / 0.00E+00
6631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6633    ===> System inflows (data group K3) at   100.88 hours ( Junction / Inflow,cfs )
6634
6635    Inflow               / 0.00E+00
6636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6638    ===> System inflows (data group K3) at   100.97 hours ( Junction / Inflow,cfs )
6639
6640    Inflow               / 0.00E+00
6641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6643    ===> System inflows (data group K3) at   101.05 hours ( Junction / Inflow,cfs )
6644
6645    Inflow               / 0.00E+00
6646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6648    ===> System inflows (data group K3) at   101.13 hours ( Junction / Inflow,cfs )
6649
6650    Inflow               / 0.00E+00
6651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6653    ===> System inflows (data group K3) at   101.22 hours ( Junction / Inflow,cfs )
6654
6655    Inflow               / 0.00E+00
6656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6658    ===> System inflows (data group K3) at   101.30 hours ( Junction / Inflow,cfs )
6659
6660    Inflow               / 0.00E+00
6661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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6869
6870    Inflow                / 0.00E+00
6871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6873    ===> System inflows (data group K3) at   104.88 hours ( Junction / Inflow,cfs )
6874
6875    Inflow                / 0.00E+00
6876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6878    ===> System inflows (data group K3) at   104.97 hours ( Junction / Inflow,cfs )
6879
6880    Inflow                / 0.00E+00
6881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6883    ===> System inflows (data group K3) at   105.05 hours ( Junction / Inflow,cfs )
6884
6885    Inflow                / 0.00E+00
6886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6888    ===> System inflows (data group K3) at   105.13 hours ( Junction / Inflow,cfs )
6889
6890    Inflow                / 0.00E+00
6891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6893    ===> System inflows (data group K3) at   105.22 hours ( Junction / Inflow,cfs )
6894
6895    Inflow                / 0.00E+00
6896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6898    ===> System inflows (data group K3) at   105.30 hours ( Junction / Inflow,cfs )
6899
6900    Inflow                / 0.00E+00
6901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6903    ===> System inflows (data group K3) at   105.38 hours ( Junction / Inflow,cfs )
6904
6905    Inflow                / 0.00E+00
6906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6908    ===> System inflows (data group K3) at   105.47 hours ( Junction / Inflow,cfs )
6909
6910    Inflow                / 0.00E+00
6911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6913    ===> System inflows (data group K3) at   105.55 hours ( Junction / Inflow,cfs )
6914
6915    Inflow                / 0.00E+00
6916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6918    ===> System inflows (data group K3) at   105.63 hours ( Junction / Inflow,cfs )
6919
6920    Inflow                / 0.00E+00
6921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6923    ===> System inflows (data group K3) at   105.72 hours ( Junction / Inflow,cfs )
6924
6925    Inflow                / 0.00E+00
6926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6928    ===> System inflows (data group K3) at   105.80 hours ( Junction / Inflow,cfs )
6929
6930    Inflow                / 0.00E+00
6931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6933    ===> System inflows (data group K3) at   105.88 hours ( Junction / Inflow,cfs )
6934
6935    Inflow                / 0.00E+00
6936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6938    ===> System inflows (data group K3) at   105.97 hours ( Junction / Inflow,cfs )
6939
6940    Inflow               / 0.00E+00
6941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6943    ===> System inflows (data group K3) at   106.05 hours ( Junction / Inflow,cfs )
6944
6945    Inflow               / 0.00E+00
6946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6948    ===> System inflows (data group K3) at   106.13 hours ( Junction / Inflow,cfs )
6949
6950    Inflow               / 0.00E+00
6951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6953    ===> System inflows (data group K3) at   106.22 hours ( Junction / Inflow,cfs )
6954
6955    Inflow               / 0.00E+00
6956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6958    ===> System inflows (data group K3) at   106.30 hours ( Junction / Inflow,cfs )
6959
6960    Inflow               / 0.00E+00
6961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6963    ===> System inflows (data group K3) at   106.38 hours ( Junction / Inflow,cfs )
6964
6965    Inflow               / 0.00E+00
6966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6968    ===> System inflows (data group K3) at   106.47 hours ( Junction / Inflow,cfs )
6969
6970    Inflow               / 0.00E+00
6971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6973    ===> System inflows (data group K3) at   106.55 hours ( Junction / Inflow,cfs )
6974
6975    Inflow               / 0.00E+00
6976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6978    ===> System inflows (data group K3) at   106.63 hours ( Junction / Inflow,cfs )
6979
6980    Inflow               / 0.00E+00
6981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6983    ===> System inflows (data group K3) at   106.72 hours ( Junction / Inflow,cfs )
6984
6985    Inflow               / 0.00E+00
6986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6988    ===> System inflows (data group K3) at   106.80 hours ( Junction / Inflow,cfs )
6989
6990    Inflow               / 0.00E+00
6991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6993    ===> System inflows (data group K3) at   106.88 hours ( Junction / Inflow,cfs )
6994
6995    Inflow               / 0.00E+00
6996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6998    ===> System inflows (data group K3) at   106.97 hours ( Junction / Inflow,cfs )
6999
7000    Inflow               / 0.00E+00
7001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7003    ===> System inflows (data group K3) at   107.05 hours ( Junction / Inflow,cfs )
7004
7005    Inflow               / 0.00E+00
7006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   110.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.47 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.63 hours ( Junction / Inflow,cfs )
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7349
7350    Inflow              / 0.00E+00
7351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7353    ===> System inflows (data group K3) at   112.72 hours ( Junction / Inflow,cfs )
7354
7355    Inflow              / 0.00E+00
7356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7358    ===> System inflows (data group K3) at   112.80 hours ( Junction / Inflow,cfs )
7359
7360    Inflow              / 0.00E+00
7361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7363    ===> System inflows (data group K3) at   112.88 hours ( Junction / Inflow,cfs )
7364
7365    Inflow              / 0.00E+00
7366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7368    ===> System inflows (data group K3) at   112.97 hours ( Junction / Inflow,cfs )
7369
7370    Inflow              / 0.00E+00
7371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7373    ===> System inflows (data group K3) at   113.05 hours ( Junction / Inflow,cfs )
7374
7375    Inflow              / 0.00E+00
7376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7378    ===> System inflows (data group K3) at   113.13 hours ( Junction / Inflow,cfs )
7379
7380    Inflow              / 0.00E+00
7381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7383    ===> System inflows (data group K3) at   113.22 hours ( Junction / Inflow,cfs )
7384
7385    Inflow              / 0.00E+00
7386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7388    ===> System inflows (data group K3) at   113.30 hours ( Junction / Inflow,cfs )
7389
7390    Inflow              / 0.00E+00
7391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7393    ===> System inflows (data group K3) at   113.38 hours ( Junction / Inflow,cfs )
7394
7395    Inflow              / 0.00E+00
7396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7398    ===> System inflows (data group K3) at   113.47 hours ( Junction / Inflow,cfs )
7399
7400    Inflow              / 0.00E+00
7401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7403    ===> System inflows (data group K3) at   113.55 hours ( Junction / Inflow,cfs )
7404
7405    Inflow              / 0.00E+00
7406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7408    ===> System inflows (data group K3) at   113.63 hours ( Junction / Inflow,cfs )
7409
7410    Inflow              / 0.00E+00
7411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7413    ===> System inflows (data group K3) at   113.72 hours ( Junction / Inflow,cfs )
7414
7415    Inflow              / 0.00E+00
7416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7418    ===> System inflows (data group K3) at   113.80 hours ( Junction / Inflow,cfs )
7419
7420    Inflow               / 0.00E+00
7421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7423    ===> System inflows (data group K3) at   113.88 hours ( Junction / Inflow,cfs )
7424
7425    Inflow               / 0.00E+00
7426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7428    ===> System inflows (data group K3) at   113.97 hours ( Junction / Inflow,cfs )
7429
7430    Inflow               / 0.00E+00
7431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7433    ===> System inflows (data group K3) at   114.05 hours ( Junction / Inflow,cfs )
7434
7435    Inflow               / 0.00E+00
7436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7438    ===> System inflows (data group K3) at   114.13 hours ( Junction / Inflow,cfs )
7439
7440    Inflow               / 0.00E+00
7441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7443    ===> System inflows (data group K3) at   114.22 hours ( Junction / Inflow,cfs )
7444
7445    Inflow               / 0.00E+00
7446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7448    ===> System inflows (data group K3) at   114.30 hours ( Junction / Inflow,cfs )
7449
7450    Inflow               / 0.00E+00
7451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7453    ===> System inflows (data group K3) at   114.38 hours ( Junction / Inflow,cfs )
7454
7455    Inflow               / 0.00E+00
7456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7458    ===> System inflows (data group K3) at   114.47 hours ( Junction / Inflow,cfs )
7459
7460    Inflow               / 0.00E+00
7461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7463    ===> System inflows (data group K3) at   114.55 hours ( Junction / Inflow,cfs )
7464
7465    Inflow               / 0.00E+00
7466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7468    ===> System inflows (data group K3) at   114.63 hours ( Junction / Inflow,cfs )
7469
7470    Inflow               / 0.00E+00
7471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7473    ===> System inflows (data group K3) at   114.72 hours ( Junction / Inflow,cfs )
7474
7475    Inflow               / 0.00E+00
7476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7478    ===> System inflows (data group K3) at   114.80 hours ( Junction / Inflow,cfs )
7479
7480    Inflow               / 0.00E+00
7481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7483    ===> System inflows (data group K3) at   114.88 hours ( Junction / Inflow,cfs )
7484
7485    Inflow               / 0.00E+00
7486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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 # # #
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Inflow                / 0.00E+00
# # # #
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7829
7830    Inflow              / 0.00E+00
7831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7833    ===> System inflows (data group K3) at   120.55 hours ( Junction / Inflow,cfs )
7834
7835    Inflow              / 0.00E+00
7836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7838    ===> System inflows (data group K3) at   120.63 hours ( Junction / Inflow,cfs )
7839
7840    Inflow              / 0.00E+00
7841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7843    ===> System inflows (data group K3) at   120.72 hours ( Junction / Inflow,cfs )
7844
7845    Inflow              / 0.00E+00
7846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7848    ===> System inflows (data group K3) at   120.80 hours ( Junction / Inflow,cfs )
7849
7850    Inflow              / 0.00E+00
7851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7853    ===> System inflows (data group K3) at   120.88 hours ( Junction / Inflow,cfs )
7854
7855    Inflow              / 0.00E+00
7856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7858    ===> System inflows (data group K3) at   120.97 hours ( Junction / Inflow,cfs )
7859
7860    Inflow              / 0.00E+00
7861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7863    ===> System inflows (data group K3) at   121.05 hours ( Junction / Inflow,cfs )
7864
7865    Inflow              / 0.00E+00
7866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7868    ===> System inflows (data group K3) at   121.13 hours ( Junction / Inflow,cfs )
7869
7870    Inflow              / 0.00E+00
7871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7873    ===> System inflows (data group K3) at   121.22 hours ( Junction / Inflow,cfs )
7874
7875    Inflow              / 0.00E+00
7876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7878    ===> System inflows (data group K3) at   121.30 hours ( Junction / Inflow,cfs )
7879
7880    Inflow              / 0.00E+00
7881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7883    ===> System inflows (data group K3) at   121.38 hours ( Junction / Inflow,cfs )
7884
7885    Inflow              / 0.00E+00
7886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7888    ===> System inflows (data group K3) at   121.47 hours ( Junction / Inflow,cfs )
7889
7890    Inflow              / 0.00E+00
7891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7893    ===> System inflows (data group K3) at   121.55 hours ( Junction / Inflow,cfs )
7894
7895    Inflow              / 0.00E+00
7896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7898    ===> System inflows (data group K3) at   121.63 hours ( Junction / Inflow,cfs )
7899
7900    Inflow               / 0.00E+00
7901    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   6.60 /  2544.60
                                      Node3/   0.25 /  2535.25
                Node8/   4.60 /  2544.60              Node10/   0.19 /  2520.19

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.10              Link11/
                             0.00           2A Outlet/       3.32
                221.1/       0.00*          Underdrain/      3.32             FREE# 1/
                             3.32
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
```

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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.13 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # #
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8309
8310    Inflow              / 0.00E+00
8311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8313    ===> System inflows (data group K3) at   128.38 hours ( Junction / Inflow,cfs )
8314
8315    Inflow              / 0.00E+00
8316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8318    ===> System inflows (data group K3) at   128.47 hours ( Junction / Inflow,cfs )
8319
8320    Inflow              / 0.00E+00
8321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8323    ===> System inflows (data group K3) at   128.55 hours ( Junction / Inflow,cfs )
8324
8325    Inflow              / 0.00E+00
8326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8328    ===> System inflows (data group K3) at   128.63 hours ( Junction / Inflow,cfs )
8329
8330    Inflow              / 0.00E+00
8331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8333    ===> System inflows (data group K3) at   128.72 hours ( Junction / Inflow,cfs )
8334
8335    Inflow              / 0.00E+00
8336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8338    ===> System inflows (data group K3) at   128.80 hours ( Junction / Inflow,cfs )
8339
8340    Inflow              / 0.00E+00
8341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8343    ===> System inflows (data group K3) at   128.88 hours ( Junction / Inflow,cfs )
8344
8345    Inflow              / 0.00E+00
8346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8348    ===> System inflows (data group K3) at   128.97 hours ( Junction / Inflow,cfs )
8349
8350    Inflow              / 0.00E+00
8351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8353    ===> System inflows (data group K3) at   129.05 hours ( Junction / Inflow,cfs )
8354
8355    Inflow              / 0.00E+00
8356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8358    ===> System inflows (data group K3) at   129.13 hours ( Junction / Inflow,cfs )
8359
8360    Inflow              / 0.00E+00
8361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8363    ===> System inflows (data group K3) at   129.22 hours ( Junction / Inflow,cfs )
8364
8365    Inflow              / 0.00E+00
8366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8368    ===> System inflows (data group K3) at   129.30 hours ( Junction / Inflow,cfs )
8369
8370    Inflow              / 0.00E+00
8371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8373    ===> System inflows (data group K3) at   129.38 hours ( Junction / Inflow,cfs )
8374
8375    Inflow              / 0.00E+00
8376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8378    ===> System inflows (data group K3) at   129.47 hours ( Junction / Inflow,cfs )
8379
8380    Inflow               / 0.00E+00
8381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8383    ===> System inflows (data group K3) at   129.55 hours ( Junction / Inflow,cfs )
8384
8385    Inflow               / 0.00E+00
8386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8388    ===> System inflows (data group K3) at   129.63 hours ( Junction / Inflow,cfs )
8389
8390    Inflow               / 0.00E+00
8391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8393    ===> System inflows (data group K3) at   129.72 hours ( Junction / Inflow,cfs )
8394
8395    Inflow               / 0.00E+00
8396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8398    ===> System inflows (data group K3) at   129.80 hours ( Junction / Inflow,cfs )
8399
8400    Inflow               / 0.00E+00
8401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8403    ===> System inflows (data group K3) at   129.88 hours ( Junction / Inflow,cfs )
8404
8405    Inflow               / 0.00E+00
8406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8408    ===> System inflows (data group K3) at   129.97 hours ( Junction / Inflow,cfs )
8409
8410    Inflow               / 0.00E+00
8411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8413    ===> System inflows (data group K3) at   130.05 hours ( Junction / Inflow,cfs )
8414
8415    Inflow               / 0.00E+00
8416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8418    ===> System inflows (data group K3) at   130.13 hours ( Junction / Inflow,cfs )
8419
8420    Inflow               / 0.00E+00
8421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8423    ===> System inflows (data group K3) at   130.22 hours ( Junction / Inflow,cfs )
8424
8425    Inflow               / 0.00E+00
8426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8428    ===> System inflows (data group K3) at   130.30 hours ( Junction / Inflow,cfs )
8429
8430    Inflow               / 0.00E+00
8431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8433    ===> System inflows (data group K3) at   130.38 hours ( Junction / Inflow,cfs )
8434
8435    Inflow               / 0.00E+00
8436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8438    ===> System inflows (data group K3) at   130.47 hours ( Junction / Inflow,cfs )
8439
8440    Inflow               / 0.00E+00
8441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8443    ===> System inflows (data group K3) at   130.55 hours ( Junction / Inflow,cfs )
8444
8445    Inflow               / 0.00E+00
8446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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8585    Inflow              / 0.00E+00
8586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8588    ===> System inflows (data group K3) at   132.97 hours ( Junction / Inflow,cfs )
8589
8590    Inflow              / 0.00E+00
8591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8593    ===> System inflows (data group K3) at   133.05 hours ( Junction / Inflow,cfs )
8594
8595    Inflow              / 0.00E+00
8596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8598    ===> System inflows (data group K3) at   133.13 hours ( Junction / Inflow,cfs )
8599
8600    Inflow              / 0.00E+00
8601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8603    ===> System inflows (data group K3) at   133.22 hours ( Junction / Inflow,cfs )
8604
8605    Inflow              / 0.00E+00
8606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8608    ===> System inflows (data group K3) at   133.30 hours ( Junction / Inflow,cfs )
8609
8610    Inflow              / 0.00E+00
8611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8612
8613    Cycle       8000      Time        133 Hrs - 20.00 Min
8614
8615              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
8616                 Inflow/   0.00 /  2545.00               Node2/   5.63 /  2543.63
                                       Node3/   0.24 /  2535.24
8617                Node8/   3.63 /  2543.63              Node10/   0.18 /  2520.18
8618
8619               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
8620                 Link7/       0.00*               Link8/       0.07               Link11/
                                0.00            2A Outlet/       3.12
8621                 221.1/       0.00*          Underdrain/       3.12              FREE# 1/
                                3.12
8622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8623    ===> System inflows (data group K3) at   133.38 hours ( Junction / Inflow,cfs )
8624
8625    Inflow              / 0.00E+00
8626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8628    ===> System inflows (data group K3) at   133.47 hours ( Junction / Inflow,cfs )
8629
8630    Inflow              / 0.00E+00
8631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8633    ===> System inflows (data group K3) at   133.55 hours ( Junction / Inflow,cfs )
8634
8635    Inflow              / 0.00E+00
8636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8638    ===> System inflows (data group K3) at   133.63 hours ( Junction / Inflow,cfs )
8639
8640    Inflow              / 0.00E+00
8641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8643    ===> System inflows (data group K3) at   133.72 hours ( Junction / Inflow,cfs )
8644
8645    Inflow              / 0.00E+00
8646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8648    ===> System inflows (data group K3) at   133.80 hours ( Junction / Inflow,cfs )
8649
8650    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.13 hours ( Junction / Inflow,cfs )
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8789
8790    Inflow                / 0.00E+00
8791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8793    ===> System inflows (data group K3) at   136.22 hours ( Junction / Inflow,cfs )
8794
8795    Inflow                / 0.00E+00
8796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8798    ===> System inflows (data group K3) at   136.30 hours ( Junction / Inflow,cfs )
8799
8800    Inflow                / 0.00E+00
8801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8803    ===> System inflows (data group K3) at   136.38 hours ( Junction / Inflow,cfs )
8804
8805    Inflow                / 0.00E+00
8806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8808    ===> System inflows (data group K3) at   136.47 hours ( Junction / Inflow,cfs )
8809
8810    Inflow                / 0.00E+00
8811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8813    ===> System inflows (data group K3) at   136.55 hours ( Junction / Inflow,cfs )
8814
8815    Inflow                / 0.00E+00
8816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8818    ===> System inflows (data group K3) at   136.63 hours ( Junction / Inflow,cfs )
8819
8820    Inflow                / 0.00E+00
8821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8823    ===> System inflows (data group K3) at   136.72 hours ( Junction / Inflow,cfs )
8824
8825    Inflow                / 0.00E+00
8826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8828    ===> System inflows (data group K3) at   136.80 hours ( Junction / Inflow,cfs )
8829
8830    Inflow                / 0.00E+00
8831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8833    ===> System inflows (data group K3) at   136.88 hours ( Junction / Inflow,cfs )
8834
8835    Inflow                / 0.00E+00
8836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8838    ===> System inflows (data group K3) at   136.97 hours ( Junction / Inflow,cfs )
8839
8840    Inflow                / 0.00E+00
8841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8843    ===> System inflows (data group K3) at   137.05 hours ( Junction / Inflow,cfs )
8844
8845    Inflow                / 0.00E+00
8846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8848    ===> System inflows (data group K3) at   137.13 hours ( Junction / Inflow,cfs )
8849
8850    Inflow                / 0.00E+00
8851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8853    ===> System inflows (data group K3) at   137.22 hours ( Junction / Inflow,cfs )
8854
8855    Inflow                / 0.00E+00
8856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8858    ===> System inflows (data group K3) at   137.30 hours ( Junction / Inflow,cfs )
8859
8860    Inflow               / 0.00E+00
8861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8863    ===> System inflows (data group K3) at   137.38 hours ( Junction / Inflow,cfs )
8864
8865    Inflow               / 0.00E+00
8866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8868    ===> System inflows (data group K3) at   137.47 hours ( Junction / Inflow,cfs )
8869
8870    Inflow               / 0.00E+00
8871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8873    ===> System inflows (data group K3) at   137.55 hours ( Junction / Inflow,cfs )
8874
8875    Inflow               / 0.00E+00
8876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8878    ===> System inflows (data group K3) at   137.63 hours ( Junction / Inflow,cfs )
8879
8880    Inflow               / 0.00E+00
8881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8883    ===> System inflows (data group K3) at   137.72 hours ( Junction / Inflow,cfs )
8884
8885    Inflow               / 0.00E+00
8886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8888    ===> System inflows (data group K3) at   137.80 hours ( Junction / Inflow,cfs )
8889
8890    Inflow               / 0.00E+00
8891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8893    ===> System inflows (data group K3) at   137.88 hours ( Junction / Inflow,cfs )
8894
8895    Inflow               / 0.00E+00
8896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8898    ===> System inflows (data group K3) at   137.97 hours ( Junction / Inflow,cfs )
8899
8900    Inflow               / 0.00E+00
8901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8903    ===> System inflows (data group K3) at   138.05 hours ( Junction / Inflow,cfs )
8904
8905    Inflow               / 0.00E+00
8906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8908    ===> System inflows (data group K3) at   138.13 hours ( Junction / Inflow,cfs )
8909
8910    Inflow               / 0.00E+00
8911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8913    ===> System inflows (data group K3) at   138.22 hours ( Junction / Inflow,cfs )
8914
8915    Inflow               / 0.00E+00
8916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8918    ===> System inflows (data group K3) at   138.30 hours ( Junction / Inflow,cfs )
8919
8920    Inflow               / 0.00E+00
8921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8923    ===> System inflows (data group K3) at   138.38 hours ( Junction / Inflow,cfs )
8924
8925    Inflow               / 0.00E+00
8926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.72 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   140.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   140.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   140.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   141.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle       8500      Time        141 Hrs - 40.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   4.71 /  2542.71
                                          Node3/   0.23 /  2535.23
                  Node8/   2.71 /  2542.71              Node10/   0.17 /  2520.17

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.05              Link11/
                               0.00           2A Outlet/       2.92
                  221.1/       0.00*           Underdrain/       2.91             FREE# 1/
```

```
                          2.92
# # # #
```

```
    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.97 hours ( Junction / Inflow,cfs )
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 Inflow                / 0.00E+00
 # # #
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9338    ===> System inflows (data group K3) at   145.13 hours ( Junction / Inflow,cfs )
9339
9340    Inflow               / 0.00E+00
9341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9343    ===> System inflows (data group K3) at   145.22 hours ( Junction / Inflow,cfs )
9344
9345    Inflow               / 0.00E+00
9346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9348    ===> System inflows (data group K3) at   145.30 hours ( Junction / Inflow,cfs )
9349
9350    Inflow               / 0.00E+00
9351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9353    ===> System inflows (data group K3) at   145.38 hours ( Junction / Inflow,cfs )
9354
9355    Inflow               / 0.00E+00
9356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9358    ===> System inflows (data group K3) at   145.47 hours ( Junction / Inflow,cfs )
9359
9360    Inflow               / 0.00E+00
9361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9363    ===> System inflows (data group K3) at   145.55 hours ( Junction / Inflow,cfs )
9364
9365    Inflow               / 0.00E+00
9366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9368    ===> System inflows (data group K3) at   145.63 hours ( Junction / Inflow,cfs )
9369
9370    Inflow               / 0.00E+00
9371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9373    ===> System inflows (data group K3) at   145.72 hours ( Junction / Inflow,cfs )
9374
9375    Inflow               / 0.00E+00
9376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9378    ===> System inflows (data group K3) at   145.80 hours ( Junction / Inflow,cfs )
9379
9380    Inflow               / 0.00E+00
9381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9383    ===> System inflows (data group K3) at   145.88 hours ( Junction / Inflow,cfs )
9384
9385    Inflow               / 0.00E+00
9386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9388    ===> System inflows (data group K3) at   145.97 hours ( Junction / Inflow,cfs )
9389
9390    Inflow               / 0.00E+00
9391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9393    ===> System inflows (data group K3) at   146.05 hours ( Junction / Inflow,cfs )
9394
9395    Inflow               / 0.00E+00
9396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9398    ===> System inflows (data group K3) at   146.13 hours ( Junction / Inflow,cfs )
9399
9400    Inflow               / 0.00E+00
9401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9403    ===> System inflows (data group K3) at   146.22 hours ( Junction / Inflow,cfs )
9404
9405    Inflow               / 0.00E+00
9406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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```
    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.72 hours ( Junction / Inflow,cfs )
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9614
9615    Inflow              / 0.00E+00
9616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9618    ===> System inflows (data group K3) at   149.80 hours ( Junction / Inflow,cfs )
9619
9620    Inflow              / 0.00E+00
9621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9623    ===> System inflows (data group K3) at   149.88 hours ( Junction / Inflow,cfs )
9624
9625    Inflow              / 0.00E+00
9626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9628    ===> System inflows (data group K3) at   149.97 hours ( Junction / Inflow,cfs )
9629
9630    Inflow              / 0.00E+00
9631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9632
9633    Cycle       9000      Time        150 Hrs -  0.00 Min
9634
9635              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
9636                 Inflow/   0.00 /  2545.00               Node2/   3.86 /  2541.86
                                    Node3/   0.23 /  2535.23
9637                  Node8/   1.86 /  2541.86             Node10/   0.15 /  2520.15
9638
9639                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
9640                  Link7/       0.00*              Link8/       0.04              Link11/
                              0.00            2A Outlet/       2.72
9641                  221.1/       0.00*           Underdrain/       2.72             FREE# 1/
                              2.72
9642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9643    ===> System inflows (data group K3) at   150.05 hours ( Junction / Inflow,cfs )
9644
9645    Inflow              / 0.00E+00
9646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9648    ===> System inflows (data group K3) at   150.13 hours ( Junction / Inflow,cfs )
9649
9650    Inflow              / 0.00E+00
9651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9653    ===> System inflows (data group K3) at   150.22 hours ( Junction / Inflow,cfs )
9654
9655    Inflow              / 0.00E+00
9656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9658    ===> System inflows (data group K3) at   150.30 hours ( Junction / Inflow,cfs )
9659
9660    Inflow              / 0.00E+00
9661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9663    ===> System inflows (data group K3) at   150.38 hours ( Junction / Inflow,cfs )
9664
9665    Inflow              / 0.00E+00
9666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9668    ===> System inflows (data group K3) at   150.47 hours ( Junction / Inflow,cfs )
9669
9670    Inflow              / 0.00E+00
9671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9673    ===> System inflows (data group K3) at   150.55 hours ( Junction / Inflow,cfs )
9674
9675    Inflow              / 0.00E+00
9676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9678    ===> System inflows (data group K3) at   150.63 hours ( Junction / Inflow,cfs )
9679
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.80 hours ( Junction / Inflow,cfs )
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9749
9750    Inflow                / 0.00E+00
9751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9753    ===> System inflows (data group K3) at   151.88 hours ( Junction / Inflow,cfs )
9754
9755    Inflow                / 0.00E+00
9756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9758    ===> System inflows (data group K3) at   151.97 hours ( Junction / Inflow,cfs )
9759
9760    Inflow                / 0.00E+00
9761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9763    ===> System inflows (data group K3) at   152.05 hours ( Junction / Inflow,cfs )
9764
9765    Inflow                / 0.00E+00
9766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9768    ===> System inflows (data group K3) at   152.13 hours ( Junction / Inflow,cfs )
9769
9770    Inflow                / 0.00E+00
9771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9773    ===> System inflows (data group K3) at   152.22 hours ( Junction / Inflow,cfs )
9774
9775    Inflow                / 0.00E+00
9776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9778    ===> System inflows (data group K3) at   152.30 hours ( Junction / Inflow,cfs )
9779
9780    Inflow                / 0.00E+00
9781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9783    ===> System inflows (data group K3) at   152.38 hours ( Junction / Inflow,cfs )
9784
9785    Inflow                / 0.00E+00
9786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9788    ===> System inflows (data group K3) at   152.47 hours ( Junction / Inflow,cfs )
9789
9790    Inflow                / 0.00E+00
9791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9793    ===> System inflows (data group K3) at   152.55 hours ( Junction / Inflow,cfs )
9794
9795    Inflow                / 0.00E+00
9796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9798    ===> System inflows (data group K3) at   152.63 hours ( Junction / Inflow,cfs )
9799
9800    Inflow                / 0.00E+00
9801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9803    ===> System inflows (data group K3) at   152.72 hours ( Junction / Inflow,cfs )
9804
9805    Inflow                / 0.00E+00
9806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9808    ===> System inflows (data group K3) at   152.80 hours ( Junction / Inflow,cfs )
9809
9810    Inflow                / 0.00E+00
9811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9813    ===> System inflows (data group K3) at   152.88 hours ( Junction / Inflow,cfs )
9814
9815    Inflow                / 0.00E+00
9816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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9818    ===> System inflows (data group K3) at   152.97 hours ( Junction / Inflow,cfs )
9819
9820    Inflow               / 0.00E+00
9821    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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10025    Inflow              / 0.00E+00
10026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10028    ===> System inflows (data group K3) at   156.47 hours ( Junction / Inflow,cfs )
10029
10030    Inflow              / 0.00E+00
10031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10033    ===> System inflows (data group K3) at   156.55 hours ( Junction / Inflow,cfs )
10034
10035    Inflow              / 0.00E+00
10036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10038    ===> System inflows (data group K3) at   156.63 hours ( Junction / Inflow,cfs )
10039
10040    Inflow              / 0.00E+00
10041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10043    ===> System inflows (data group K3) at   156.72 hours ( Junction / Inflow,cfs )
10044
10045    Inflow              / 0.00E+00
10046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10048    ===> System inflows (data group K3) at   156.80 hours ( Junction / Inflow,cfs )
10049
10050    Inflow              / 0.00E+00
10051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10053    ===> System inflows (data group K3) at   156.88 hours ( Junction / Inflow,cfs )
10054
10055    Inflow              / 0.00E+00
10056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10058    ===> System inflows (data group K3) at   156.97 hours ( Junction / Inflow,cfs )
10059
10060    Inflow              / 0.00E+00
10061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10063    ===> System inflows (data group K3) at   157.05 hours ( Junction / Inflow,cfs )
10064
10065    Inflow              / 0.00E+00
10066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10068    ===> System inflows (data group K3) at   157.13 hours ( Junction / Inflow,cfs )
10069
10070    Inflow              / 0.00E+00
10071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10073    ===> System inflows (data group K3) at   157.22 hours ( Junction / Inflow,cfs )
10074
10075    Inflow              / 0.00E+00
10076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10078    ===> System inflows (data group K3) at   157.30 hours ( Junction / Inflow,cfs )
10079
10080    Inflow              / 0.00E+00
10081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10083    ===> System inflows (data group K3) at   157.38 hours ( Junction / Inflow,cfs )
10084
10085    Inflow              / 0.00E+00
10086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10088    ===> System inflows (data group K3) at   157.47 hours ( Junction / Inflow,cfs )
10089
10090    Inflow              / 0.00E+00
10091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10093    ===> System inflows (data group K3) at   157.55 hours ( Junction / Inflow,cfs )
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10094
10095     Inflow               / 0.00E+00
10096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10098     ===> System inflows (data group K3) at   157.63 hours ( Junction / Inflow,cfs )
10099
10100     Inflow               / 0.00E+00
10101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10103     ===> System inflows (data group K3) at   157.72 hours ( Junction / Inflow,cfs )
10104
10105     Inflow               / 0.00E+00
10106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10108     ===> System inflows (data group K3) at   157.80 hours ( Junction / Inflow,cfs )
10109
10110     Inflow               / 0.00E+00
10111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10113     ===> System inflows (data group K3) at   157.88 hours ( Junction / Inflow,cfs )
10114
10115     Inflow               / 0.00E+00
10116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10118     ===> System inflows (data group K3) at   157.97 hours ( Junction / Inflow,cfs )
10119
10120     Inflow               / 0.00E+00
10121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10123     ===> System inflows (data group K3) at   158.05 hours ( Junction / Inflow,cfs )
10124
10125     Inflow               / 0.00E+00
10126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10128     ===> System inflows (data group K3) at   158.13 hours ( Junction / Inflow,cfs )
10129
10130     Inflow               / 0.00E+00
10131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10133     ===> System inflows (data group K3) at   158.22 hours ( Junction / Inflow,cfs )
10134
10135     Inflow               / 0.00E+00
10136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10138     ===> System inflows (data group K3) at   158.30 hours ( Junction / Inflow,cfs )
10139
10140     Inflow               / 0.00E+00
10141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10142
10143     Cycle       9500      Time        158 Hrs - 20.00 Min
10144
10145               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10146                  Inflow/   0.00 /  2545.00               Node2/   3.05 /  2541.05
                                      Node3/   0.22 /  2535.22
10147                 Node8/   1.05 /  2541.05              Node10/   0.14 /  2520.14
10148
10149                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10150                  Link7/       0.00*              Link8/       0.02              Link11/
                                0.00            2A Outlet/       2.53
10151                  221.1/       0.00*          Underdrain/       2.53             FREE# 1/
                               2.53
10152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10153     ===> System inflows (data group K3) at   158.38 hours ( Junction / Inflow,cfs )
10154
10155     Inflow               / 0.00E+00
10156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10158     ===> System inflows (data group K3) at   158.47 hours ( Junction / Inflow,cfs )
10159
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Inflow               / 0.00E+00
# # # #
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10229
10230     Inflow                / 0.00E+00
10231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10233     ===> System inflows (data group K3) at   159.72 hours ( Junction / Inflow,cfs )
10234
10235     Inflow                / 0.00E+00
10236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10238     ===> System inflows (data group K3) at   159.80 hours ( Junction / Inflow,cfs )
10239
10240     Inflow                / 0.00E+00
10241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10243     ===> System inflows (data group K3) at   159.88 hours ( Junction / Inflow,cfs )
10244
10245     Inflow                / 0.00E+00
10246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10248     ===> System inflows (data group K3) at   159.97 hours ( Junction / Inflow,cfs )
10249
10250     Inflow                / 0.00E+00
10251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10253     ===> System inflows (data group K3) at   160.05 hours ( Junction / Inflow,cfs )
10254
10255     Inflow                / 0.00E+00
10256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10258     ===> System inflows (data group K3) at   160.13 hours ( Junction / Inflow,cfs )
10259
10260     Inflow                / 0.00E+00
10261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10263     ===> System inflows (data group K3) at   160.22 hours ( Junction / Inflow,cfs )
10264
10265     Inflow                / 0.00E+00
10266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10268     ===> System inflows (data group K3) at   160.30 hours ( Junction / Inflow,cfs )
10269
10270     Inflow                / 0.00E+00
10271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10273     ===> System inflows (data group K3) at   160.38 hours ( Junction / Inflow,cfs )
10274
10275     Inflow                / 0.00E+00
10276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10278     ===> System inflows (data group K3) at   160.47 hours ( Junction / Inflow,cfs )
10279
10280     Inflow                / 0.00E+00
10281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10283     ===> System inflows (data group K3) at   160.55 hours ( Junction / Inflow,cfs )
10284
10285     Inflow                / 0.00E+00
10286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10288     ===> System inflows (data group K3) at   160.63 hours ( Junction / Inflow,cfs )
10289
10290     Inflow                / 0.00E+00
10291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10293     ===> System inflows (data group K3) at   160.72 hours ( Junction / Inflow,cfs )
10294
10295     Inflow                / 0.00E+00
10296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10298    ===> System inflows (data group K3) at   160.80 hours ( Junction / Inflow,cfs )
10299
10300    Inflow               / 0.00E+00
10301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10303    ===> System inflows (data group K3) at   160.88 hours ( Junction / Inflow,cfs )
10304
10305    Inflow               / 0.00E+00
10306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10308    ===> System inflows (data group K3) at   160.97 hours ( Junction / Inflow,cfs )
10309
10310    Inflow               / 0.00E+00
10311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10313    ===> System inflows (data group K3) at   161.05 hours ( Junction / Inflow,cfs )
10314
10315    Inflow               / 0.00E+00
10316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10318    ===> System inflows (data group K3) at   161.13 hours ( Junction / Inflow,cfs )
10319
10320    Inflow               / 0.00E+00
10321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10323    ===> System inflows (data group K3) at   161.22 hours ( Junction / Inflow,cfs )
10324
10325    Inflow               / 0.00E+00
10326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10328    ===> System inflows (data group K3) at   161.30 hours ( Junction / Inflow,cfs )
10329
10330    Inflow               / 0.00E+00
10331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10333    ===> System inflows (data group K3) at   161.38 hours ( Junction / Inflow,cfs )
10334
10335    Inflow               / 0.00E+00
10336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10338    ===> System inflows (data group K3) at   161.47 hours ( Junction / Inflow,cfs )
10339
10340    Inflow               / 0.00E+00
10341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10343    ===> System inflows (data group K3) at   161.55 hours ( Junction / Inflow,cfs )
10344
10345    Inflow               / 0.00E+00
10346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10348    ===> System inflows (data group K3) at   161.63 hours ( Junction / Inflow,cfs )
10349
10350    Inflow               / 0.00E+00
10351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10353    ===> System inflows (data group K3) at   161.72 hours ( Junction / Inflow,cfs )
10354
10355    Inflow               / 0.00E+00
10356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10358    ===> System inflows (data group K3) at   161.80 hours ( Junction / Inflow,cfs )
10359
10360    Inflow               / 0.00E+00
10361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10363    ===> System inflows (data group K3) at   161.88 hours ( Junction / Inflow,cfs )
10364
10365    Inflow               / 0.00E+00
10366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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10505    Inflow               / 0.00E+00
10506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10508    ===> System inflows (data group K3) at   164.30 hours ( Junction / Inflow,cfs )
10509
10510    Inflow               / 0.00E+00
10511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10513    ===> System inflows (data group K3) at   164.38 hours ( Junction / Inflow,cfs )
10514
10515    Inflow               / 0.00E+00
10516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10518    ===> System inflows (data group K3) at   164.47 hours ( Junction / Inflow,cfs )
10519
10520    Inflow               / 0.00E+00
10521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10523    ===> System inflows (data group K3) at   164.55 hours ( Junction / Inflow,cfs )
10524
10525    Inflow               / 0.00E+00
10526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10528    ===> System inflows (data group K3) at   164.63 hours ( Junction / Inflow,cfs )
10529
10530    Inflow               / 0.00E+00
10531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10533    ===> System inflows (data group K3) at   164.72 hours ( Junction / Inflow,cfs )
10534
10535    Inflow               / 0.00E+00
10536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10538    ===> System inflows (data group K3) at   164.80 hours ( Junction / Inflow,cfs )
10539
10540    Inflow               / 0.00E+00
10541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10543    ===> System inflows (data group K3) at   164.88 hours ( Junction / Inflow,cfs )
10544
10545    Inflow               / 0.00E+00
10546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10548    ===> System inflows (data group K3) at   164.97 hours ( Junction / Inflow,cfs )
10549
10550    Inflow               / 0.00E+00
10551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10553    ===> System inflows (data group K3) at   165.05 hours ( Junction / Inflow,cfs )
10554
10555    Inflow               / 0.00E+00
10556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10558    ===> System inflows (data group K3) at   165.13 hours ( Junction / Inflow,cfs )
10559
10560    Inflow               / 0.00E+00
10561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10563    ===> System inflows (data group K3) at   165.22 hours ( Junction / Inflow,cfs )
10564
10565    Inflow               / 0.00E+00
10566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10568    ===> System inflows (data group K3) at   165.30 hours ( Junction / Inflow,cfs )
10569
10570    Inflow               / 0.00E+00
10571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10573    ===> System inflows (data group K3) at   165.38 hours ( Junction / Inflow,cfs )
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10574
10575     Inflow              / 0.00E+00
10576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10578     ===> System inflows (data group K3) at   165.47 hours ( Junction / Inflow,cfs )
10579
10580     Inflow              / 0.00E+00
10581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10583     ===> System inflows (data group K3) at   165.55 hours ( Junction / Inflow,cfs )
10584
10585     Inflow              / 0.00E+00
10586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10588     ===> System inflows (data group K3) at   165.63 hours ( Junction / Inflow,cfs )
10589
10590     Inflow              / 0.00E+00
10591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10593     ===> System inflows (data group K3) at   165.72 hours ( Junction / Inflow,cfs )
10594
10595     Inflow              / 0.00E+00
10596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10598     ===> System inflows (data group K3) at   165.80 hours ( Junction / Inflow,cfs )
10599
10600     Inflow              / 0.00E+00
10601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10603     ===> System inflows (data group K3) at   165.88 hours ( Junction / Inflow,cfs )
10604
10605     Inflow              / 0.00E+00
10606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10608     ===> System inflows (data group K3) at   165.97 hours ( Junction / Inflow,cfs )
10609
10610     Inflow              / 0.00E+00
10611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10613     ===> System inflows (data group K3) at   166.05 hours ( Junction / Inflow,cfs )
10614
10615     Inflow              / 0.00E+00
10616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10618     ===> System inflows (data group K3) at   166.13 hours ( Junction / Inflow,cfs )
10619
10620     Inflow              / 0.00E+00
10621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10623     ===> System inflows (data group K3) at   166.22 hours ( Junction / Inflow,cfs )
10624
10625     Inflow              / 0.00E+00
10626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10628     ===> System inflows (data group K3) at   166.30 hours ( Junction / Inflow,cfs )
10629
10630     Inflow              / 0.00E+00
10631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10633     ===> System inflows (data group K3) at   166.38 hours ( Junction / Inflow,cfs )
10634
10635     Inflow              / 0.00E+00
10636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10638     ===> System inflows (data group K3) at   166.47 hours ( Junction / Inflow,cfs )
10639
10640     Inflow              / 0.00E+00
10641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10643    ===> System inflows (data group K3) at   166.55 hours ( Junction / Inflow,cfs )
10644
10645    Inflow               / 0.00E+00
10646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10648    ===> System inflows (data group K3) at   166.63 hours ( Junction / Inflow,cfs )
10649
10650    Inflow               / 0.00E+00
10651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10652
10653    Cycle      10000      Time        166 Hrs - 40.00 Min
10654
10655              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10656                 Inflow/   0.00 /  2545.00               Node2/   2.30 /  2540.30
                                    Node3/   0.21 /  2535.21
10657                Node8/   0.30 /  2540.30              Node10/   0.13 /  2520.13
10658
10659               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10660                 Link7/       0.00*              Link8/       0.01              Link11/
                                0.00            2A Outlet/       2.34
10661                221.1/       0.00*           Underdrain/       2.34             FREE# 1/
                              2.34
10662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10663    ===> System inflows (data group K3) at   166.72 hours ( Junction / Inflow,cfs )
10664
10665    Inflow               / 0.00E+00
10666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10668    ===> System inflows (data group K3) at   166.80 hours ( Junction / Inflow,cfs )
10669
10670    Inflow               / 0.00E+00
10671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10673    ===> System inflows (data group K3) at   166.88 hours ( Junction / Inflow,cfs )
10674
10675    Inflow               / 0.00E+00
10676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10678    ===> System inflows (data group K3) at   166.97 hours ( Junction / Inflow,cfs )
10679
10680    Inflow               / 0.00E+00
10681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10683    ===> System inflows (data group K3) at   167.05 hours ( Junction / Inflow,cfs )
10684
10685    Inflow               / 0.00E+00
10686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10688    ===> System inflows (data group K3) at   167.13 hours ( Junction / Inflow,cfs )
10689
10690    Inflow               / 0.00E+00
10691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10693    ===> System inflows (data group K3) at   167.22 hours ( Junction / Inflow,cfs )
10694
10695    Inflow               / 0.00E+00
10696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10698    ===> System inflows (data group K3) at   167.30 hours ( Junction / Inflow,cfs )
10699
10700    Inflow               / 0.00E+00
10701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10703    ===> System inflows (data group K3) at   167.38 hours ( Junction / Inflow,cfs )
10704
10705    Inflow               / 0.00E+00
10706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10708    ===> System inflows (data group K3) at   167.47 hours ( Junction / Inflow,cfs )
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10709
10710     Inflow              / 0.00E+00
10711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10713     ===> System inflows (data group K3) at   167.55 hours ( Junction / Inflow,cfs )
10714
10715     Inflow              / 0.00E+00
10716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10718     ===> System inflows (data group K3) at   167.63 hours ( Junction / Inflow,cfs )
10719
10720     Inflow              / 0.00E+00
10721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10723     ===> System inflows (data group K3) at   167.72 hours ( Junction / Inflow,cfs )
10724
10725     Inflow              / 0.00E+00
10726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10728     ===> System inflows (data group K3) at   167.80 hours ( Junction / Inflow,cfs )
10729
10730     Inflow              / 0.00E+00
10731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10733     ===> System inflows (data group K3) at   167.88 hours ( Junction / Inflow,cfs )
10734
10735     Inflow              / 0.00E+00
10736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10738     ===> System inflows (data group K3) at   167.97 hours ( Junction / Inflow,cfs )
10739
10740     Inflow              / 0.00E+00
10741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10743     ===> System inflows (data group K3) at   168.05 hours ( Junction / Inflow,cfs )
10744
10745     Inflow              / 0.00E+00
10746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10748     ===> System inflows (data group K3) at   168.13 hours ( Junction / Inflow,cfs )
10749
10750     Inflow              / 0.00E+00
10751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10753     ===> System inflows (data group K3) at   168.22 hours ( Junction / Inflow,cfs )
10754
10755     Inflow              / 0.00E+00
10756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10758     ===> System inflows (data group K3) at   168.30 hours ( Junction / Inflow,cfs )
10759
10760     Inflow              / 0.00E+00
10761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10763     ===> System inflows (data group K3) at   168.38 hours ( Junction / Inflow,cfs )
10764
10765     Inflow              / 0.00E+00
10766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10768     ===> System inflows (data group K3) at   168.47 hours ( Junction / Inflow,cfs )
10769
10770     Inflow              / 0.00E+00
10771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10773     ===> System inflows (data group K3) at   168.55 hours ( Junction / Inflow,cfs )
10774
10775     Inflow              / 0.00E+00
10776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10778    ===> System inflows (data group K3) at   168.63 hours ( Junction / Inflow,cfs )
10779
10780    Inflow               / 0.00E+00
10781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10783    ===> System inflows (data group K3) at   168.72 hours ( Junction / Inflow,cfs )
10784
10785    Inflow               / 0.00E+00
10786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10788    ===> System inflows (data group K3) at   168.80 hours ( Junction / Inflow,cfs )
10789
10790    Inflow               / 0.00E+00
10791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10793    ===> System inflows (data group K3) at   168.88 hours ( Junction / Inflow,cfs )
10794
10795    Inflow               / 0.00E+00
10796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10798    ===> System inflows (data group K3) at   168.97 hours ( Junction / Inflow,cfs )
10799
10800    Inflow               / 0.00E+00
10801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10803    ===> System inflows (data group K3) at   169.05 hours ( Junction / Inflow,cfs )
10804
10805    Inflow               / 0.00E+00
10806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10808    ===> System inflows (data group K3) at   169.13 hours ( Junction / Inflow,cfs )
10809
10810    Inflow               / 0.00E+00
10811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10813    ===> System inflows (data group K3) at   169.22 hours ( Junction / Inflow,cfs )
10814
10815    Inflow               / 0.00E+00
10816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10818    ===> System inflows (data group K3) at   169.30 hours ( Junction / Inflow,cfs )
10819
10820    Inflow               / 0.00E+00
10821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10823    ===> System inflows (data group K3) at   169.38 hours ( Junction / Inflow,cfs )
10824
10825    Inflow               / 0.00E+00
10826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10828    ===> System inflows (data group K3) at   169.47 hours ( Junction / Inflow,cfs )
10829
10830    Inflow               / 0.00E+00
10831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10833    ===> System inflows (data group K3) at   169.55 hours ( Junction / Inflow,cfs )
10834
10835    Inflow               / 0.00E+00
10836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10838    ===> System inflows (data group K3) at   169.63 hours ( Junction / Inflow,cfs )
10839
10840    Inflow               / 0.00E+00
10841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10843    ===> System inflows (data group K3) at   169.72 hours ( Junction / Inflow,cfs )
10844
10845    Inflow               / 0.00E+00
10846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   170.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   172.05 hours ( Junction / Inflow,cfs )
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10985    Inflow               / 0.00E+00
10986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10988    ===> System inflows (data group K3) at   172.13 hours ( Junction / Inflow,cfs )
10989
10990    Inflow               / 0.00E+00
10991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10993    ===> System inflows (data group K3) at   172.22 hours ( Junction / Inflow,cfs )
10994
10995    Inflow               / 0.00E+00
10996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10998    ===> System inflows (data group K3) at   172.30 hours ( Junction / Inflow,cfs )
10999
11000    Inflow               / 0.00E+00
11001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11003    ===> System inflows (data group K3) at   172.38 hours ( Junction / Inflow,cfs )
11004
11005    Inflow               / 0.00E+00
11006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11008    ===> System inflows (data group K3) at   172.47 hours ( Junction / Inflow,cfs )
11009
11010    Inflow               / 0.00E+00
11011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11013    ===> System inflows (data group K3) at   172.55 hours ( Junction / Inflow,cfs )
11014
11015    Inflow               / 0.00E+00
11016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11018    ===> System inflows (data group K3) at   172.63 hours ( Junction / Inflow,cfs )
11019
11020    Inflow               / 0.00E+00
11021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11023    ===> System inflows (data group K3) at   172.72 hours ( Junction / Inflow,cfs )
11024
11025    Inflow               / 0.00E+00
11026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11028    ===> System inflows (data group K3) at   172.80 hours ( Junction / Inflow,cfs )
11029
11030    Inflow               / 0.00E+00
11031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11033    ===> System inflows (data group K3) at   172.88 hours ( Junction / Inflow,cfs )
11034
11035    Inflow               / 0.00E+00
11036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11038    ===> System inflows (data group K3) at   172.97 hours ( Junction / Inflow,cfs )
11039
11040    Inflow               / 0.00E+00
11041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11043    ===> System inflows (data group K3) at   173.05 hours ( Junction / Inflow,cfs )
11044
11045    Inflow               / 0.00E+00
11046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11048    ===> System inflows (data group K3) at   173.13 hours ( Junction / Inflow,cfs )
11049
11050    Inflow               / 0.00E+00
11051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11053    ===> System inflows (data group K3) at   173.22 hours ( Junction / Inflow,cfs )
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```
11054
11055     Inflow              / 0.00E+00
11056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11058     ===> System inflows (data group K3) at   173.30 hours ( Junction / Inflow,cfs )
11059
11060     Inflow              / 0.00E+00
11061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11063     ===> System inflows (data group K3) at   173.38 hours ( Junction / Inflow,cfs )
11064
11065     Inflow              / 0.00E+00
11066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11068     ===> System inflows (data group K3) at   173.47 hours ( Junction / Inflow,cfs )
11069
11070     Inflow              / 0.00E+00
11071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11073     ===> System inflows (data group K3) at   173.55 hours ( Junction / Inflow,cfs )
11074
11075     Inflow              / 0.00E+00
11076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11078     ===> System inflows (data group K3) at   173.63 hours ( Junction / Inflow,cfs )
11079
11080     Inflow              / 0.00E+00
11081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11083     ===> System inflows (data group K3) at   173.72 hours ( Junction / Inflow,cfs )
11084
11085     Inflow              / 0.00E+00
11086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11088     ===> System inflows (data group K3) at   173.80 hours ( Junction / Inflow,cfs )
11089
11090     Inflow              / 0.00E+00
11091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11093     ===> System inflows (data group K3) at   173.88 hours ( Junction / Inflow,cfs )
11094
11095     Inflow              / 0.00E+00
11096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11098     ===> System inflows (data group K3) at   173.97 hours ( Junction / Inflow,cfs )
11099
11100     Inflow              / 0.00E+00
11101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11103     ===> System inflows (data group K3) at   174.05 hours ( Junction / Inflow,cfs )
11104
11105     Inflow              / 0.00E+00
11106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11108     ===> System inflows (data group K3) at   174.13 hours ( Junction / Inflow,cfs )
11109
11110     Inflow              / 0.00E+00
11111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11113     ===> System inflows (data group K3) at   174.22 hours ( Junction / Inflow,cfs )
11114
11115     Inflow              / 0.00E+00
11116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11118     ===> System inflows (data group K3) at   174.30 hours ( Junction / Inflow,cfs )
11119
11120     Inflow              / 0.00E+00
11121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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    ===> System inflows (data group K3) at   174.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      10500      Time        175 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   1.61 /  2539.61
                                          Node3/   0.20 /  2535.20
                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00           2A Outlet/       2.16
                  221.1/       0.00*           Underdrain/       2.16             FREE# 1/
                               2.16
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.30 hours ( Junction / Inflow,cfs )
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11189
11190     Inflow                / 0.00E+00
11191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11193     ===> System inflows (data group K3) at   175.38 hours ( Junction / Inflow,cfs )
11194
11195     Inflow                / 0.00E+00
11196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11198     ===> System inflows (data group K3) at   175.47 hours ( Junction / Inflow,cfs )
11199
11200     Inflow                / 0.00E+00
11201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11203     ===> System inflows (data group K3) at   175.55 hours ( Junction / Inflow,cfs )
11204
11205     Inflow                / 0.00E+00
11206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11208     ===> System inflows (data group K3) at   175.63 hours ( Junction / Inflow,cfs )
11209
11210     Inflow                / 0.00E+00
11211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11213     ===> System inflows (data group K3) at   175.72 hours ( Junction / Inflow,cfs )
11214
11215     Inflow                / 0.00E+00
11216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11218     ===> System inflows (data group K3) at   175.80 hours ( Junction / Inflow,cfs )
11219
11220     Inflow                / 0.00E+00
11221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11223     ===> System inflows (data group K3) at   175.88 hours ( Junction / Inflow,cfs )
11224
11225     Inflow                / 0.00E+00
11226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11228     ===> System inflows (data group K3) at   175.97 hours ( Junction / Inflow,cfs )
11229
11230     Inflow                / 0.00E+00
11231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11233     ===> System inflows (data group K3) at   176.05 hours ( Junction / Inflow,cfs )
11234
11235     Inflow                / 0.00E+00
11236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11238     ===> System inflows (data group K3) at   176.13 hours ( Junction / Inflow,cfs )
11239
11240     Inflow                / 0.00E+00
11241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11243     ===> System inflows (data group K3) at   176.22 hours ( Junction / Inflow,cfs )
11244
11245     Inflow                / 0.00E+00
11246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11248     ===> System inflows (data group K3) at   176.30 hours ( Junction / Inflow,cfs )
11249
11250     Inflow                / 0.00E+00
11251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11253     ===> System inflows (data group K3) at   176.38 hours ( Junction / Inflow,cfs )
11254
11255     Inflow                / 0.00E+00
11256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   176.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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11465    Inflow              / 0.00E+00
11466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11468    ===> System inflows (data group K3) at   179.97 hours ( Junction / Inflow,cfs )
11469
11470    Inflow              / 0.00E+00
11471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11473    ===> System inflows (data group K3) at   180.05 hours ( Junction / Inflow,cfs )
11474
11475    Inflow              / 0.00E+00
11476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11478    ===> System inflows (data group K3) at   180.13 hours ( Junction / Inflow,cfs )
11479
11480    Inflow              / 0.00E+00
11481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11483    ===> System inflows (data group K3) at   180.22 hours ( Junction / Inflow,cfs )
11484
11485    Inflow              / 0.00E+00
11486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11488    ===> System inflows (data group K3) at   180.30 hours ( Junction / Inflow,cfs )
11489
11490    Inflow              / 0.00E+00
11491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11493    ===> System inflows (data group K3) at   180.38 hours ( Junction / Inflow,cfs )
11494
11495    Inflow              / 0.00E+00
11496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11498    ===> System inflows (data group K3) at   180.47 hours ( Junction / Inflow,cfs )
11499
11500    Inflow              / 0.00E+00
11501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11503    ===> System inflows (data group K3) at   180.55 hours ( Junction / Inflow,cfs )
11504
11505    Inflow              / 0.00E+00
11506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11508    ===> System inflows (data group K3) at   180.63 hours ( Junction / Inflow,cfs )
11509
11510    Inflow              / 0.00E+00
11511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11513    ===> System inflows (data group K3) at   180.72 hours ( Junction / Inflow,cfs )
11514
11515    Inflow              / 0.00E+00
11516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11518    ===> System inflows (data group K3) at   180.80 hours ( Junction / Inflow,cfs )
11519
11520    Inflow              / 0.00E+00
11521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11523    ===> System inflows (data group K3) at   180.88 hours ( Junction / Inflow,cfs )
11524
11525    Inflow              / 0.00E+00
11526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11528    ===> System inflows (data group K3) at   180.97 hours ( Junction / Inflow,cfs )
11529
11530    Inflow              / 0.00E+00
11531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11533    ===> System inflows (data group K3) at   181.05 hours ( Junction / Inflow,cfs )
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11534
11535     Inflow                / 0.00E+00
11536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11538     ===> System inflows (data group K3) at   181.13 hours ( Junction / Inflow,cfs )
11539
11540     Inflow                / 0.00E+00
11541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11543     ===> System inflows (data group K3) at   181.22 hours ( Junction / Inflow,cfs )
11544
11545     Inflow                / 0.00E+00
11546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11548     ===> System inflows (data group K3) at   181.30 hours ( Junction / Inflow,cfs )
11549
11550     Inflow                / 0.00E+00
11551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11553     ===> System inflows (data group K3) at   181.38 hours ( Junction / Inflow,cfs )
11554
11555     Inflow                / 0.00E+00
11556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11558     ===> System inflows (data group K3) at   181.47 hours ( Junction / Inflow,cfs )
11559
11560     Inflow                / 0.00E+00
11561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11563     ===> System inflows (data group K3) at   181.55 hours ( Junction / Inflow,cfs )
11564
11565     Inflow                / 0.00E+00
11566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11568     ===> System inflows (data group K3) at   181.63 hours ( Junction / Inflow,cfs )
11569
11570     Inflow                / 0.00E+00
11571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11573     ===> System inflows (data group K3) at   181.72 hours ( Junction / Inflow,cfs )
11574
11575     Inflow                / 0.00E+00
11576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11578     ===> System inflows (data group K3) at   181.80 hours ( Junction / Inflow,cfs )
11579
11580     Inflow                / 0.00E+00
11581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11583     ===> System inflows (data group K3) at   181.88 hours ( Junction / Inflow,cfs )
11584
11585     Inflow                / 0.00E+00
11586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11588     ===> System inflows (data group K3) at   181.97 hours ( Junction / Inflow,cfs )
11589
11590     Inflow                / 0.00E+00
11591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11593     ===> System inflows (data group K3) at   182.05 hours ( Junction / Inflow,cfs )
11594
11595     Inflow                / 0.00E+00
11596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11598     ===> System inflows (data group K3) at   182.13 hours ( Junction / Inflow,cfs )
11599
11600     Inflow                / 0.00E+00
11601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11603    ===> System inflows (data group K3) at   182.22 hours ( Junction / Inflow,cfs )
11604
11605    Inflow               / 0.00E+00
11606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11608    ===> System inflows (data group K3) at   182.30 hours ( Junction / Inflow,cfs )
11609
11610    Inflow               / 0.00E+00
11611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11613    ===> System inflows (data group K3) at   182.38 hours ( Junction / Inflow,cfs )
11614
11615    Inflow               / 0.00E+00
11616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11618    ===> System inflows (data group K3) at   182.47 hours ( Junction / Inflow,cfs )
11619
11620    Inflow               / 0.00E+00
11621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11623    ===> System inflows (data group K3) at   182.55 hours ( Junction / Inflow,cfs )
11624
11625    Inflow               / 0.00E+00
11626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11628    ===> System inflows (data group K3) at   182.63 hours ( Junction / Inflow,cfs )
11629
11630    Inflow               / 0.00E+00
11631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11633    ===> System inflows (data group K3) at   182.72 hours ( Junction / Inflow,cfs )
11634
11635    Inflow               / 0.00E+00
11636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11638    ===> System inflows (data group K3) at   182.80 hours ( Junction / Inflow,cfs )
11639
11640    Inflow               / 0.00E+00
11641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11643    ===> System inflows (data group K3) at   182.88 hours ( Junction / Inflow,cfs )
11644
11645    Inflow               / 0.00E+00
11646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11648    ===> System inflows (data group K3) at   182.97 hours ( Junction / Inflow,cfs )
11649
11650    Inflow               / 0.00E+00
11651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11653    ===> System inflows (data group K3) at   183.05 hours ( Junction / Inflow,cfs )
11654
11655    Inflow               / 0.00E+00
11656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11658    ===> System inflows (data group K3) at   183.13 hours ( Junction / Inflow,cfs )
11659
11660    Inflow               / 0.00E+00
11661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11663    ===> System inflows (data group K3) at   183.22 hours ( Junction / Inflow,cfs )
11664
11665    Inflow               / 0.00E+00
11666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11668    ===> System inflows (data group K3) at   183.30 hours ( Junction / Inflow,cfs )
11669
11670    Inflow               / 0.00E+00
11671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11672
11673    Cycle      11000      Time        183 Hrs - 20.00 Min
11674
11675              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
11676                 Inflow/   0.00 /  2545.00               Node2/   0.96 /  2538.96
                                    Node3/   0.20 /  2535.20
11677                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
11678
11679                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
11680                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       2.12
11681                  221.1/       0.00*          Underdrain/       2.12             FREE# 1/
                              2.12
11682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11683    ===> System inflows (data group K3) at   183.38 hours ( Junction / Inflow,cfs )
11684
11685    Inflow               / 0.00E+00
11686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11688    ===> System inflows (data group K3) at   183.47 hours ( Junction / Inflow,cfs )
11689
11690    Inflow               / 0.00E+00
11691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11693    ===> System inflows (data group K3) at   183.55 hours ( Junction / Inflow,cfs )
11694
11695    Inflow               / 0.00E+00
11696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11698    ===> System inflows (data group K3) at   183.63 hours ( Junction / Inflow,cfs )
11699
11700    Inflow               / 0.00E+00
11701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11703    ===> System inflows (data group K3) at   183.72 hours ( Junction / Inflow,cfs )
11704
11705    Inflow               / 0.00E+00
11706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11708    ===> System inflows (data group K3) at   183.80 hours ( Junction / Inflow,cfs )
11709
11710    Inflow               / 0.00E+00
11711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11713    ===> System inflows (data group K3) at   183.88 hours ( Junction / Inflow,cfs )
11714
11715    Inflow               / 0.00E+00
11716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11718    ===> System inflows (data group K3) at   183.97 hours ( Junction / Inflow,cfs )
11719
11720    Inflow               / 0.00E+00
11721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11723    ===> System inflows (data group K3) at   184.05 hours ( Junction / Inflow,cfs )
11724
11725    Inflow               / 0.00E+00
11726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11728    ===> System inflows (data group K3) at   184.13 hours ( Junction / Inflow,cfs )
11729
11730    Inflow               / 0.00E+00
11731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11733    ===> System inflows (data group K3) at   184.22 hours ( Junction / Inflow,cfs )
11734
11735    Inflow               / 0.00E+00
11736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   184.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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# # # #
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11945    Inflow              / 0.00E+00
11946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11948    ===> System inflows (data group K3) at   187.80 hours ( Junction / Inflow,cfs )
11949
11950    Inflow              / 0.00E+00
11951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11953    ===> System inflows (data group K3) at   187.88 hours ( Junction / Inflow,cfs )
11954
11955    Inflow              / 0.00E+00
11956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11958    ===> System inflows (data group K3) at   187.97 hours ( Junction / Inflow,cfs )
11959
11960    Inflow              / 0.00E+00
11961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11963    ===> System inflows (data group K3) at   188.05 hours ( Junction / Inflow,cfs )
11964
11965    Inflow              / 0.00E+00
11966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11968    ===> System inflows (data group K3) at   188.13 hours ( Junction / Inflow,cfs )
11969
11970    Inflow              / 0.00E+00
11971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11973    ===> System inflows (data group K3) at   188.22 hours ( Junction / Inflow,cfs )
11974
11975    Inflow              / 0.00E+00
11976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11978    ===> System inflows (data group K3) at   188.30 hours ( Junction / Inflow,cfs )
11979
11980    Inflow              / 0.00E+00
11981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11983    ===> System inflows (data group K3) at   188.38 hours ( Junction / Inflow,cfs )
11984
11985    Inflow              / 0.00E+00
11986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11988    ===> System inflows (data group K3) at   188.47 hours ( Junction / Inflow,cfs )
11989
11990    Inflow              / 0.00E+00
11991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11993    ===> System inflows (data group K3) at   188.55 hours ( Junction / Inflow,cfs )
11994
11995    Inflow              / 0.00E+00
11996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11998    ===> System inflows (data group K3) at   188.63 hours ( Junction / Inflow,cfs )
11999
12000    Inflow              / 0.00E+00
12001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12003    ===> System inflows (data group K3) at   188.72 hours ( Junction / Inflow,cfs )
12004
12005    Inflow              / 0.00E+00
12006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12008    ===> System inflows (data group K3) at   188.80 hours ( Junction / Inflow,cfs )
12009
12010    Inflow              / 0.00E+00
12011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12013    ===> System inflows (data group K3) at   188.88 hours ( Junction / Inflow,cfs )
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12014
12015     Inflow              / 0.00E+00
12016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12018     ===> System inflows (data group K3) at   188.97 hours ( Junction / Inflow,cfs )
12019
12020     Inflow              / 0.00E+00
12021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12023     ===> System inflows (data group K3) at   189.05 hours ( Junction / Inflow,cfs )
12024
12025     Inflow              / 0.00E+00
12026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12028     ===> System inflows (data group K3) at   189.13 hours ( Junction / Inflow,cfs )
12029
12030     Inflow              / 0.00E+00
12031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12033     ===> System inflows (data group K3) at   189.22 hours ( Junction / Inflow,cfs )
12034
12035     Inflow              / 0.00E+00
12036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12038     ===> System inflows (data group K3) at   189.30 hours ( Junction / Inflow,cfs )
12039
12040     Inflow              / 0.00E+00
12041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12043     ===> System inflows (data group K3) at   189.38 hours ( Junction / Inflow,cfs )
12044
12045     Inflow              / 0.00E+00
12046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12048     ===> System inflows (data group K3) at   189.47 hours ( Junction / Inflow,cfs )
12049
12050     Inflow              / 0.00E+00
12051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12053     ===> System inflows (data group K3) at   189.55 hours ( Junction / Inflow,cfs )
12054
12055     Inflow              / 0.00E+00
12056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12058     ===> System inflows (data group K3) at   189.63 hours ( Junction / Inflow,cfs )
12059
12060     Inflow              / 0.00E+00
12061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12063     ===> System inflows (data group K3) at   189.72 hours ( Junction / Inflow,cfs )
12064
12065     Inflow              / 0.00E+00
12066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12068     ===> System inflows (data group K3) at   189.80 hours ( Junction / Inflow,cfs )
12069
12070     Inflow              / 0.00E+00
12071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12073     ===> System inflows (data group K3) at   189.88 hours ( Junction / Inflow,cfs )
12074
12075     Inflow              / 0.00E+00
12076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12078     ===> System inflows (data group K3) at   189.97 hours ( Junction / Inflow,cfs )
12079
12080     Inflow              / 0.00E+00
12081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12083    ===> System inflows (data group K3) at   190.05 hours ( Junction / Inflow,cfs )
12084
12085    Inflow               / 0.00E+00
12086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12088    ===> System inflows (data group K3) at   190.13 hours ( Junction / Inflow,cfs )
12089
12090    Inflow               / 0.00E+00
12091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12093    ===> System inflows (data group K3) at   190.22 hours ( Junction / Inflow,cfs )
12094
12095    Inflow               / 0.00E+00
12096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12098    ===> System inflows (data group K3) at   190.30 hours ( Junction / Inflow,cfs )
12099
12100    Inflow               / 0.00E+00
12101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12103    ===> System inflows (data group K3) at   190.38 hours ( Junction / Inflow,cfs )
12104
12105    Inflow               / 0.00E+00
12106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12108    ===> System inflows (data group K3) at   190.47 hours ( Junction / Inflow,cfs )
12109
12110    Inflow               / 0.00E+00
12111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12113    ===> System inflows (data group K3) at   190.55 hours ( Junction / Inflow,cfs )
12114
12115    Inflow               / 0.00E+00
12116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12118    ===> System inflows (data group K3) at   190.63 hours ( Junction / Inflow,cfs )
12119
12120    Inflow               / 0.00E+00
12121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12123    ===> System inflows (data group K3) at   190.72 hours ( Junction / Inflow,cfs )
12124
12125    Inflow               / 0.00E+00
12126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12128    ===> System inflows (data group K3) at   190.80 hours ( Junction / Inflow,cfs )
12129
12130    Inflow               / 0.00E+00
12131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12133    ===> System inflows (data group K3) at   190.88 hours ( Junction / Inflow,cfs )
12134
12135    Inflow               / 0.00E+00
12136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12138    ===> System inflows (data group K3) at   190.97 hours ( Junction / Inflow,cfs )
12139
12140    Inflow               / 0.00E+00
12141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12143    ===> System inflows (data group K3) at   191.05 hours ( Junction / Inflow,cfs )
12144
12145    Inflow               / 0.00E+00
12146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12148    ===> System inflows (data group K3) at   191.13 hours ( Junction / Inflow,cfs )
12149
12150    Inflow               / 0.00E+00
12151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12152    # # #
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12218    ===> System inflows (data group K3) at   192.13 hours ( Junction / Inflow,cfs )
12219
12220    Inflow               / 0.00E+00
12221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12223    ===> System inflows (data group K3) at   192.22 hours ( Junction / Inflow,cfs )
12224
12225    Inflow               / 0.00E+00
12226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12228    ===> System inflows (data group K3) at   192.30 hours ( Junction / Inflow,cfs )
12229
12230    Inflow               / 0.00E+00
12231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12233    ===> System inflows (data group K3) at   192.38 hours ( Junction / Inflow,cfs )
12234
12235    Inflow               / 0.00E+00
12236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12238    ===> System inflows (data group K3) at   192.47 hours ( Junction / Inflow,cfs )
12239
12240    Inflow               / 0.00E+00
12241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12243    ===> System inflows (data group K3) at   192.55 hours ( Junction / Inflow,cfs )
12244
12245    Inflow               / 0.00E+00
12246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12248    ===> System inflows (data group K3) at   192.63 hours ( Junction / Inflow,cfs )
12249
12250    Inflow               / 0.00E+00
12251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12253    ===> System inflows (data group K3) at   192.72 hours ( Junction / Inflow,cfs )
12254
12255    Inflow               / 0.00E+00
12256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12258    ===> System inflows (data group K3) at   192.80 hours ( Junction / Inflow,cfs )
12259
12260    Inflow               / 0.00E+00
12261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12263    ===> System inflows (data group K3) at   192.88 hours ( Junction / Inflow,cfs )
12264
12265    Inflow               / 0.00E+00
12266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12268    ===> System inflows (data group K3) at   192.97 hours ( Junction / Inflow,cfs )
12269
12270    Inflow               / 0.00E+00
12271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12273    ===> System inflows (data group K3) at   193.05 hours ( Junction / Inflow,cfs )
12274
12275    Inflow               / 0.00E+00
12276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12278    ===> System inflows (data group K3) at   193.13 hours ( Junction / Inflow,cfs )
12279
12280    Inflow               / 0.00E+00
12281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12283    ===> System inflows (data group K3) at   193.22 hours ( Junction / Inflow,cfs )
12284
12285    Inflow               / 0.00E+00
12286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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12356    # # #
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12425    Inflow               / 0.00E+00
12426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12428    ===> System inflows (data group K3) at   195.63 hours ( Junction / Inflow,cfs )
12429
12430    Inflow               / 0.00E+00
12431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12433    ===> System inflows (data group K3) at   195.72 hours ( Junction / Inflow,cfs )
12434
12435    Inflow               / 0.00E+00
12436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12438    ===> System inflows (data group K3) at   195.80 hours ( Junction / Inflow,cfs )
12439
12440    Inflow               / 0.00E+00
12441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12443    ===> System inflows (data group K3) at   195.88 hours ( Junction / Inflow,cfs )
12444
12445    Inflow               / 0.00E+00
12446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12448    ===> System inflows (data group K3) at   195.97 hours ( Junction / Inflow,cfs )
12449
12450    Inflow               / 0.00E+00
12451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12453    ===> System inflows (data group K3) at   196.05 hours ( Junction / Inflow,cfs )
12454
12455    Inflow               / 0.00E+00
12456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12458    ===> System inflows (data group K3) at   196.13 hours ( Junction / Inflow,cfs )
12459
12460    Inflow               / 0.00E+00
12461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12463    ===> System inflows (data group K3) at   196.22 hours ( Junction / Inflow,cfs )
12464
12465    Inflow               / 0.00E+00
12466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12468    ===> System inflows (data group K3) at   196.30 hours ( Junction / Inflow,cfs )
12469
12470    Inflow               / 0.00E+00
12471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12473    ===> System inflows (data group K3) at   196.38 hours ( Junction / Inflow,cfs )
12474
12475    Inflow               / 0.00E+00
12476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12478    ===> System inflows (data group K3) at   196.47 hours ( Junction / Inflow,cfs )
12479
12480    Inflow               / 0.00E+00
12481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12483    ===> System inflows (data group K3) at   196.55 hours ( Junction / Inflow,cfs )
12484
12485    Inflow               / 0.00E+00
12486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12488    ===> System inflows (data group K3) at   196.63 hours ( Junction / Inflow,cfs )
12489
12490    Inflow               / 0.00E+00
12491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12493    ===> System inflows (data group K3) at   196.72 hours ( Junction / Inflow,cfs )
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12494
12495     Inflow               / 0.00E+00
12496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12498     ===> System inflows (data group K3) at   196.80 hours ( Junction / Inflow,cfs )
12499
12500     Inflow               / 0.00E+00
12501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12503     ===> System inflows (data group K3) at   196.88 hours ( Junction / Inflow,cfs )
12504
12505     Inflow               / 0.00E+00
12506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12508     ===> System inflows (data group K3) at   196.97 hours ( Junction / Inflow,cfs )
12509
12510     Inflow               / 0.00E+00
12511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12513     ===> System inflows (data group K3) at   197.05 hours ( Junction / Inflow,cfs )
12514
12515     Inflow               / 0.00E+00
12516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12518     ===> System inflows (data group K3) at   197.13 hours ( Junction / Inflow,cfs )
12519
12520     Inflow               / 0.00E+00
12521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12523     ===> System inflows (data group K3) at   197.22 hours ( Junction / Inflow,cfs )
12524
12525     Inflow               / 0.00E+00
12526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12528     ===> System inflows (data group K3) at   197.30 hours ( Junction / Inflow,cfs )
12529
12530     Inflow               / 0.00E+00
12531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12533     ===> System inflows (data group K3) at   197.38 hours ( Junction / Inflow,cfs )
12534
12535     Inflow               / 0.00E+00
12536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12538     ===> System inflows (data group K3) at   197.47 hours ( Junction / Inflow,cfs )
12539
12540     Inflow               / 0.00E+00
12541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12543     ===> System inflows (data group K3) at   197.55 hours ( Junction / Inflow,cfs )
12544
12545     Inflow               / 0.00E+00
12546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12548     ===> System inflows (data group K3) at   197.63 hours ( Junction / Inflow,cfs )
12549
12550     Inflow               / 0.00E+00
12551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12553     ===> System inflows (data group K3) at   197.72 hours ( Junction / Inflow,cfs )
12554
12555     Inflow               / 0.00E+00
12556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12558     ===> System inflows (data group K3) at   197.80 hours ( Junction / Inflow,cfs )
12559
12560     Inflow               / 0.00E+00
12561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12563    ===> System inflows (data group K3) at   197.88 hours ( Junction / Inflow,cfs )
12564
12565    Inflow               / 0.00E+00
12566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12568    ===> System inflows (data group K3) at   197.97 hours ( Junction / Inflow,cfs )
12569
12570    Inflow               / 0.00E+00
12571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12573    ===> System inflows (data group K3) at   198.05 hours ( Junction / Inflow,cfs )
12574
12575    Inflow               / 0.00E+00
12576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12578    ===> System inflows (data group K3) at   198.13 hours ( Junction / Inflow,cfs )
12579
12580    Inflow               / 0.00E+00
12581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12583    ===> System inflows (data group K3) at   198.22 hours ( Junction / Inflow,cfs )
12584
12585    Inflow               / 0.00E+00
12586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12588    ===> System inflows (data group K3) at   198.30 hours ( Junction / Inflow,cfs )
12589
12590    Inflow               / 0.00E+00
12591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12593    ===> System inflows (data group K3) at   198.38 hours ( Junction / Inflow,cfs )
12594
12595    Inflow               / 0.00E+00
12596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12598    ===> System inflows (data group K3) at   198.47 hours ( Junction / Inflow,cfs )
12599
12600    Inflow               / 0.00E+00
12601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12603    ===> System inflows (data group K3) at   198.55 hours ( Junction / Inflow,cfs )
12604
12605    Inflow               / 0.00E+00
12606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12608    ===> System inflows (data group K3) at   198.63 hours ( Junction / Inflow,cfs )
12609
12610    Inflow               / 0.00E+00
12611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12613    ===> System inflows (data group K3) at   198.72 hours ( Junction / Inflow,cfs )
12614
12615    Inflow               / 0.00E+00
12616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12618    ===> System inflows (data group K3) at   198.80 hours ( Junction / Inflow,cfs )
12619
12620    Inflow               / 0.00E+00
12621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12623    ===> System inflows (data group K3) at   198.88 hours ( Junction / Inflow,cfs )
12624
12625    Inflow               / 0.00E+00
12626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12628    ===> System inflows (data group K3) at   198.97 hours ( Junction / Inflow,cfs )
12629
12630    Inflow               / 0.00E+00
12631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12632    # # #
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                Link7/       0.00*              Link8/       0.00*              Link11/
                       0.00            2A Outlet/       0.37
                221.1/       0.00*          Underdrain/       0.37              FREE# 1/
                       0.37
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   201.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   202.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.38 hours ( Junction / Inflow,cfs )
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12905    Inflow              / 0.00E+00
12906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12908    ===> System inflows (data group K3) at   203.47 hours ( Junction / Inflow,cfs )
12909
12910    Inflow              / 0.00E+00
12911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12913    ===> System inflows (data group K3) at   203.55 hours ( Junction / Inflow,cfs )
12914
12915    Inflow              / 0.00E+00
12916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12918    ===> System inflows (data group K3) at   203.63 hours ( Junction / Inflow,cfs )
12919
12920    Inflow              / 0.00E+00
12921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12923    ===> System inflows (data group K3) at   203.72 hours ( Junction / Inflow,cfs )
12924
12925    Inflow              / 0.00E+00
12926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12928    ===> System inflows (data group K3) at   203.80 hours ( Junction / Inflow,cfs )
12929
12930    Inflow              / 0.00E+00
12931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12933    ===> System inflows (data group K3) at   203.88 hours ( Junction / Inflow,cfs )
12934
12935    Inflow              / 0.00E+00
12936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12938    ===> System inflows (data group K3) at   203.97 hours ( Junction / Inflow,cfs )
12939
12940    Inflow              / 0.00E+00
12941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12943    ===> System inflows (data group K3) at   204.05 hours ( Junction / Inflow,cfs )
12944
12945    Inflow              / 0.00E+00
12946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12948    ===> System inflows (data group K3) at   204.13 hours ( Junction / Inflow,cfs )
12949
12950    Inflow              / 0.00E+00
12951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12953    ===> System inflows (data group K3) at   204.22 hours ( Junction / Inflow,cfs )
12954
12955    Inflow              / 0.00E+00
12956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12958    ===> System inflows (data group K3) at   204.30 hours ( Junction / Inflow,cfs )
12959
12960    Inflow              / 0.00E+00
12961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12963    ===> System inflows (data group K3) at   204.38 hours ( Junction / Inflow,cfs )
12964
12965    Inflow              / 0.00E+00
12966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12968    ===> System inflows (data group K3) at   204.47 hours ( Junction / Inflow,cfs )
12969
12970    Inflow              / 0.00E+00
12971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12973    ===> System inflows (data group K3) at   204.55 hours ( Junction / Inflow,cfs )
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12974
12975     Inflow              / 0.00E+00
12976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12978     ===> System inflows (data group K3) at   204.63 hours ( Junction / Inflow,cfs )
12979
12980     Inflow              / 0.00E+00
12981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12983     ===> System inflows (data group K3) at   204.72 hours ( Junction / Inflow,cfs )
12984
12985     Inflow              / 0.00E+00
12986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12988     ===> System inflows (data group K3) at   204.80 hours ( Junction / Inflow,cfs )
12989
12990     Inflow              / 0.00E+00
12991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12993     ===> System inflows (data group K3) at   204.88 hours ( Junction / Inflow,cfs )
12994
12995     Inflow              / 0.00E+00
12996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12998     ===> System inflows (data group K3) at   204.97 hours ( Junction / Inflow,cfs )
12999
13000     Inflow              / 0.00E+00
13001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13003     ===> System inflows (data group K3) at   205.05 hours ( Junction / Inflow,cfs )
13004
13005     Inflow              / 0.00E+00
13006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13008     ===> System inflows (data group K3) at   205.13 hours ( Junction / Inflow,cfs )
13009
13010     Inflow              / 0.00E+00
13011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13013     ===> System inflows (data group K3) at   205.22 hours ( Junction / Inflow,cfs )
13014
13015     Inflow              / 0.00E+00
13016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13018     ===> System inflows (data group K3) at   205.30 hours ( Junction / Inflow,cfs )
13019
13020     Inflow              / 0.00E+00
13021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13023     ===> System inflows (data group K3) at   205.38 hours ( Junction / Inflow,cfs )
13024
13025     Inflow              / 0.00E+00
13026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13028     ===> System inflows (data group K3) at   205.47 hours ( Junction / Inflow,cfs )
13029
13030     Inflow              / 0.00E+00
13031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13033     ===> System inflows (data group K3) at   205.55 hours ( Junction / Inflow,cfs )
13034
13035     Inflow              / 0.00E+00
13036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13038     ===> System inflows (data group K3) at   205.63 hours ( Junction / Inflow,cfs )
13039
13040     Inflow              / 0.00E+00
13041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13043    ===> System inflows (data group K3) at   205.72 hours ( Junction / Inflow,cfs )
13044
13045    Inflow               / 0.00E+00
13046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13048    ===> System inflows (data group K3) at   205.80 hours ( Junction / Inflow,cfs )
13049
13050    Inflow               / 0.00E+00
13051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13053    ===> System inflows (data group K3) at   205.88 hours ( Junction / Inflow,cfs )
13054
13055    Inflow               / 0.00E+00
13056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13058    ===> System inflows (data group K3) at   205.97 hours ( Junction / Inflow,cfs )
13059
13060    Inflow               / 0.00E+00
13061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13063    ===> System inflows (data group K3) at   206.05 hours ( Junction / Inflow,cfs )
13064
13065    Inflow               / 0.00E+00
13066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13068    ===> System inflows (data group K3) at   206.13 hours ( Junction / Inflow,cfs )
13069
13070    Inflow               / 0.00E+00
13071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13073    ===> System inflows (data group K3) at   206.22 hours ( Junction / Inflow,cfs )
13074
13075    Inflow               / 0.00E+00
13076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13078    ===> System inflows (data group K3) at   206.30 hours ( Junction / Inflow,cfs )
13079
13080    Inflow               / 0.00E+00
13081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13083    ===> System inflows (data group K3) at   206.38 hours ( Junction / Inflow,cfs )
13084
13085    Inflow               / 0.00E+00
13086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13088    ===> System inflows (data group K3) at   206.47 hours ( Junction / Inflow,cfs )
13089
13090    Inflow               / 0.00E+00
13091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13093    ===> System inflows (data group K3) at   206.55 hours ( Junction / Inflow,cfs )
13094
13095    Inflow               / 0.00E+00
13096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13098    ===> System inflows (data group K3) at   206.63 hours ( Junction / Inflow,cfs )
13099
13100    Inflow               / 0.00E+00
13101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13103    ===> System inflows (data group K3) at   206.72 hours ( Junction / Inflow,cfs )
13104
13105    Inflow               / 0.00E+00
13106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13108    ===> System inflows (data group K3) at   206.80 hours ( Junction / Inflow,cfs )
13109
13110    Inflow               / 0.00E+00
13111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13112    # # #
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13181    # # #
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    # # #
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    # # #
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13385    Inflow              / 1.71E+01
13386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13388    ===> System inflows (data group K3) at   211.30 hours ( Junction / Inflow,cfs )
13389
13390    Inflow              / 1.39E+01
13391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13393    ===> System inflows (data group K3) at   211.38 hours ( Junction / Inflow,cfs )
13394
13395    Inflow              / 1.13E+01
13396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13398    ===> System inflows (data group K3) at   211.47 hours ( Junction / Inflow,cfs )
13399
13400    Inflow              / 9.03E+00
13401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13403    ===> System inflows (data group K3) at   211.55 hours ( Junction / Inflow,cfs )
13404
13405    Inflow              / 7.07E+00
13406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13408    ===> System inflows (data group K3) at   211.63 hours ( Junction / Inflow,cfs )
13409
13410    Inflow              / 5.54E+00
13411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13413    ===> System inflows (data group K3) at   211.72 hours ( Junction / Inflow,cfs )
13414
13415    Inflow              / 4.16E+00
13416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13418    ===> System inflows (data group K3) at   211.80 hours ( Junction / Inflow,cfs )
13419
13420    Inflow              / 2.73E+00
13421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13423    ===> System inflows (data group K3) at   211.88 hours ( Junction / Inflow,cfs )
13424
13425    Inflow              / 1.13E+00
13426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13428    ===> System inflows (data group K3) at   211.97 hours ( Junction / Inflow,cfs )
13429
13430    Inflow              / 6.10E-01
13431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13433    ===> System inflows (data group K3) at   212.05 hours ( Junction / Inflow,cfs )
13434
13435    Inflow              / 3.80E-01
13436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13438    ===> System inflows (data group K3) at   212.13 hours ( Junction / Inflow,cfs )
13439
13440    Inflow              / 2.30E-01
13441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13443    ===> System inflows (data group K3) at   212.22 hours ( Junction / Inflow,cfs )
13444
13445    Inflow              / 1.20E-01
13446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13448    ===> System inflows (data group K3) at   212.30 hours ( Junction / Inflow,cfs )
13449
13450    Inflow              / 5.00E-02
13451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13453    ===> System inflows (data group K3) at   212.38 hours ( Junction / Inflow,cfs )
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13454
13455     Inflow              / 0.00E+00
13456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13458     ===> System inflows (data group K3) at   212.47 hours ( Junction / Inflow,cfs )
13459
13460     Inflow              / 0.00E+00
13461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13463     ===> System inflows (data group K3) at   212.55 hours ( Junction / Inflow,cfs )
13464
13465     Inflow              / 0.00E+00
13466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13468     ===> System inflows (data group K3) at   212.63 hours ( Junction / Inflow,cfs )
13469
13470     Inflow              / 0.00E+00
13471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13473     ===> System inflows (data group K3) at   212.72 hours ( Junction / Inflow,cfs )
13474
13475     Inflow              / 0.00E+00
13476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13478     ===> System inflows (data group K3) at   212.80 hours ( Junction / Inflow,cfs )
13479
13480     Inflow              / 0.00E+00
13481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13483     ===> System inflows (data group K3) at   212.88 hours ( Junction / Inflow,cfs )
13484
13485     Inflow              / 0.00E+00
13486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13488     ===> System inflows (data group K3) at   212.97 hours ( Junction / Inflow,cfs )
13489
13490     Inflow              / 0.00E+00
13491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13493     ===> System inflows (data group K3) at   213.05 hours ( Junction / Inflow,cfs )
13494
13495     Inflow              / 0.00E+00
13496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13498     ===> System inflows (data group K3) at   213.13 hours ( Junction / Inflow,cfs )
13499
13500     Inflow              / 0.00E+00
13501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13503     ===> System inflows (data group K3) at   213.22 hours ( Junction / Inflow,cfs )
13504
13505     Inflow              / 0.00E+00
13506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13508     ===> System inflows (data group K3) at   213.30 hours ( Junction / Inflow,cfs )
13509
13510     Inflow              / 0.00E+00
13511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13513     ===> System inflows (data group K3) at   213.38 hours ( Junction / Inflow,cfs )
13514
13515     Inflow              / 0.00E+00
13516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13518     ===> System inflows (data group K3) at   213.47 hours ( Junction / Inflow,cfs )
13519
13520     Inflow              / 0.00E+00
13521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13523     ===> System inflows (data group K3) at   213.55 hours ( Junction / Inflow,cfs )
13524
13525     Inflow               / 0.00E+00
13526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13528     ===> System inflows (data group K3) at   213.63 hours ( Junction / Inflow,cfs )
13529
13530     Inflow               / 0.00E+00
13531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13533     ===> System inflows (data group K3) at   213.72 hours ( Junction / Inflow,cfs )
13534
13535     Inflow               / 0.00E+00
13536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13538     ===> System inflows (data group K3) at   213.80 hours ( Junction / Inflow,cfs )
13539
13540     Inflow               / 0.00E+00
13541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13543     ===> System inflows (data group K3) at   213.88 hours ( Junction / Inflow,cfs )
13544
13545     Inflow               / 0.00E+00
13546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13548     ===> System inflows (data group K3) at   213.97 hours ( Junction / Inflow,cfs )
13549
13550     Inflow               / 0.00E+00
13551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13553     ===> System inflows (data group K3) at   214.05 hours ( Junction / Inflow,cfs )
13554
13555     Inflow               / 0.00E+00
13556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13558     ===> System inflows (data group K3) at   214.13 hours ( Junction / Inflow,cfs )
13559
13560     Inflow               / 0.00E+00
13561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13563     ===> System inflows (data group K3) at   214.22 hours ( Junction / Inflow,cfs )
13564
13565     Inflow               / 0.00E+00
13566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13568     ===> System inflows (data group K3) at   214.30 hours ( Junction / Inflow,cfs )
13569
13570     Inflow               / 0.00E+00
13571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13573     ===> System inflows (data group K3) at   214.38 hours ( Junction / Inflow,cfs )
13574
13575     Inflow               / 0.00E+00
13576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13578     ===> System inflows (data group K3) at   214.47 hours ( Junction / Inflow,cfs )
13579
13580     Inflow               / 0.00E+00
13581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13583     ===> System inflows (data group K3) at   214.55 hours ( Junction / Inflow,cfs )
13584
13585     Inflow               / 0.00E+00
13586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13588     ===> System inflows (data group K3) at   214.63 hours ( Junction / Inflow,cfs )
13589
13590     Inflow               / 0.00E+00
13591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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13661    # # #
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# # # #
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# # # #
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13865    Inflow              / 0.00E+00
13866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13868    ===> System inflows (data group K3) at   219.13 hours ( Junction / Inflow,cfs )
13869
13870    Inflow              / 0.00E+00
13871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13873    ===> System inflows (data group K3) at   219.22 hours ( Junction / Inflow,cfs )
13874
13875    Inflow              / 0.00E+00
13876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13878    ===> System inflows (data group K3) at   219.30 hours ( Junction / Inflow,cfs )
13879
13880    Inflow              / 0.00E+00
13881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13883    ===> System inflows (data group K3) at   219.38 hours ( Junction / Inflow,cfs )
13884
13885    Inflow              / 0.00E+00
13886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13888    ===> System inflows (data group K3) at   219.47 hours ( Junction / Inflow,cfs )
13889
13890    Inflow              / 0.00E+00
13891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13893    ===> System inflows (data group K3) at   219.55 hours ( Junction / Inflow,cfs )
13894
13895    Inflow              / 0.00E+00
13896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13898    ===> System inflows (data group K3) at   219.63 hours ( Junction / Inflow,cfs )
13899
13900    Inflow              / 0.00E+00
13901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13903    ===> System inflows (data group K3) at   219.72 hours ( Junction / Inflow,cfs )
13904
13905    Inflow              / 0.00E+00
13906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13908    ===> System inflows (data group K3) at   219.80 hours ( Junction / Inflow,cfs )
13909
13910    Inflow              / 0.00E+00
13911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13913    ===> System inflows (data group K3) at   219.88 hours ( Junction / Inflow,cfs )
13914
13915    Inflow              / 0.00E+00
13916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13918    ===> System inflows (data group K3) at   219.97 hours ( Junction / Inflow,cfs )
13919
13920    Inflow              / 0.00E+00
13921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13923    ===> System inflows (data group K3) at   220.05 hours ( Junction / Inflow,cfs )
13924
13925    Inflow              / 0.00E+00
13926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13928    ===> System inflows (data group K3) at   220.13 hours ( Junction / Inflow,cfs )
13929
13930    Inflow              / 0.00E+00
13931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13933    ===> System inflows (data group K3) at   220.22 hours ( Junction / Inflow,cfs )
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13934
13935     Inflow              / 0.00E+00
13936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13938     ===> System inflows (data group K3) at   220.30 hours ( Junction / Inflow,cfs )
13939
13940     Inflow              / 0.00E+00
13941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13943     ===> System inflows (data group K3) at   220.38 hours ( Junction / Inflow,cfs )
13944
13945     Inflow              / 0.00E+00
13946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13948     ===> System inflows (data group K3) at   220.47 hours ( Junction / Inflow,cfs )
13949
13950     Inflow              / 0.00E+00
13951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13953     ===> System inflows (data group K3) at   220.55 hours ( Junction / Inflow,cfs )
13954
13955     Inflow              / 0.00E+00
13956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13958     ===> System inflows (data group K3) at   220.63 hours ( Junction / Inflow,cfs )
13959
13960     Inflow              / 0.00E+00
13961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13963     ===> System inflows (data group K3) at   220.72 hours ( Junction / Inflow,cfs )
13964
13965     Inflow              / 0.00E+00
13966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13968     ===> System inflows (data group K3) at   220.80 hours ( Junction / Inflow,cfs )
13969
13970     Inflow              / 0.00E+00
13971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13973     ===> System inflows (data group K3) at   220.88 hours ( Junction / Inflow,cfs )
13974
13975     Inflow              / 0.00E+00
13976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13978     ===> System inflows (data group K3) at   220.97 hours ( Junction / Inflow,cfs )
13979
13980     Inflow              / 0.00E+00
13981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13983     ===> System inflows (data group K3) at   221.05 hours ( Junction / Inflow,cfs )
13984
13985     Inflow              / 0.00E+00
13986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13988     ===> System inflows (data group K3) at   221.13 hours ( Junction / Inflow,cfs )
13989
13990     Inflow              / 0.00E+00
13991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13993     ===> System inflows (data group K3) at   221.22 hours ( Junction / Inflow,cfs )
13994
13995     Inflow              / 0.00E+00
13996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13998     ===> System inflows (data group K3) at   221.30 hours ( Junction / Inflow,cfs )
13999
14000     Inflow              / 0.00E+00
14001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14003    ===> System inflows (data group K3) at   221.38 hours ( Junction / Inflow,cfs )
14004
14005    Inflow               / 0.00E+00
14006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14008    ===> System inflows (data group K3) at   221.47 hours ( Junction / Inflow,cfs )
14009
14010    Inflow               / 0.00E+00
14011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14013    ===> System inflows (data group K3) at   221.55 hours ( Junction / Inflow,cfs )
14014
14015    Inflow               / 0.00E+00
14016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14018    ===> System inflows (data group K3) at   221.63 hours ( Junction / Inflow,cfs )
14019
14020    Inflow               / 0.00E+00
14021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14023    ===> System inflows (data group K3) at   221.72 hours ( Junction / Inflow,cfs )
14024
14025    Inflow               / 0.00E+00
14026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14028    ===> System inflows (data group K3) at   221.80 hours ( Junction / Inflow,cfs )
14029
14030    Inflow               / 0.00E+00
14031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14033    ===> System inflows (data group K3) at   221.88 hours ( Junction / Inflow,cfs )
14034
14035    Inflow               / 0.00E+00
14036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14038    ===> System inflows (data group K3) at   221.97 hours ( Junction / Inflow,cfs )
14039
14040    Inflow               / 0.00E+00
14041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14043    ===> System inflows (data group K3) at   222.05 hours ( Junction / Inflow,cfs )
14044
14045    Inflow               / 0.00E+00
14046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14048    ===> System inflows (data group K3) at   222.13 hours ( Junction / Inflow,cfs )
14049
14050    Inflow               / 0.00E+00
14051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14053    ===> System inflows (data group K3) at   222.22 hours ( Junction / Inflow,cfs )
14054
14055    Inflow               / 0.00E+00
14056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14058    ===> System inflows (data group K3) at   222.30 hours ( Junction / Inflow,cfs )
14059
14060    Inflow               / 0.00E+00
14061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14063    ===> System inflows (data group K3) at   222.38 hours ( Junction / Inflow,cfs )
14064
14065    Inflow               / 0.00E+00
14066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14068    ===> System inflows (data group K3) at   222.47 hours ( Junction / Inflow,cfs )
14069
14070    Inflow               / 0.00E+00
14071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14072    # # #
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14141    # # #
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14210    Inflow              / 0.00E+00
14211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14213    ===> System inflows (data group K3) at   224.88 hours ( Junction / Inflow,cfs )
14214
14215    Inflow              / 0.00E+00
14216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14218    ===> System inflows (data group K3) at   224.97 hours ( Junction / Inflow,cfs )
14219
14220    Inflow              / 0.00E+00
14221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14222
14223    Cycle      13500      Time        225 Hrs -  0.00 Min
14224
14225              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14226                 Inflow/   1.35 /  2546.35               Node2/   8.35 /  2546.35
                                      Node3/   0.33 /  2535.33
14227                 Node8/   6.35 /  2546.35              Node10/   0.33 /  2520.33
14228
14229                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14230                  Link7/       0.11               Link8/       0.23               Link11/
                                0.00            2A Outlet/       6.15
14231                  221.1/       2.32           Underdrain/       3.82              FREE# 1/
                                6.15
14232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14233    ===> System inflows (data group K3) at   225.05 hours ( Junction / Inflow,cfs )
14234
14235    Inflow              / 0.00E+00
14236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14238    ===> System inflows (data group K3) at   225.13 hours ( Junction / Inflow,cfs )
14239
14240    Inflow              / 0.00E+00
14241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14243    ===> System inflows (data group K3) at   225.22 hours ( Junction / Inflow,cfs )
14244
14245    Inflow              / 0.00E+00
14246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14248    ===> System inflows (data group K3) at   225.30 hours ( Junction / Inflow,cfs )
14249
14250    Inflow              / 0.00E+00
14251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14253    ===> System inflows (data group K3) at   225.38 hours ( Junction / Inflow,cfs )
14254
14255    Inflow              / 0.00E+00
14256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14258    ===> System inflows (data group K3) at   225.47 hours ( Junction / Inflow,cfs )
14259
14260    Inflow              / 0.00E+00
14261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14263    ===> System inflows (data group K3) at   225.55 hours ( Junction / Inflow,cfs )
14264
14265    Inflow              / 0.00E+00
14266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14268    ===> System inflows (data group K3) at   225.63 hours ( Junction / Inflow,cfs )
14269
14270    Inflow              / 0.00E+00
14271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14273    ===> System inflows (data group K3) at   225.72 hours ( Junction / Inflow,cfs )
14274
14275    Inflow              / 0.00E+00
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# # # #
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14345    Inflow              / 0.00E+00
14346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14348    ===> System inflows (data group K3) at   226.97 hours ( Junction / Inflow,cfs )
14349
14350    Inflow              / 0.00E+00
14351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14353    ===> System inflows (data group K3) at   227.05 hours ( Junction / Inflow,cfs )
14354
14355    Inflow              / 0.00E+00
14356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14358    ===> System inflows (data group K3) at   227.13 hours ( Junction / Inflow,cfs )
14359
14360    Inflow              / 0.00E+00
14361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14363    ===> System inflows (data group K3) at   227.22 hours ( Junction / Inflow,cfs )
14364
14365    Inflow              / 0.00E+00
14366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14368    ===> System inflows (data group K3) at   227.30 hours ( Junction / Inflow,cfs )
14369
14370    Inflow              / 0.00E+00
14371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14373    ===> System inflows (data group K3) at   227.38 hours ( Junction / Inflow,cfs )
14374
14375    Inflow              / 0.00E+00
14376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14378    ===> System inflows (data group K3) at   227.47 hours ( Junction / Inflow,cfs )
14379
14380    Inflow              / 0.00E+00
14381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14383    ===> System inflows (data group K3) at   227.55 hours ( Junction / Inflow,cfs )
14384
14385    Inflow              / 0.00E+00
14386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14388    ===> System inflows (data group K3) at   227.63 hours ( Junction / Inflow,cfs )
14389
14390    Inflow              / 0.00E+00
14391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14393    ===> System inflows (data group K3) at   227.72 hours ( Junction / Inflow,cfs )
14394
14395    Inflow              / 0.00E+00
14396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14398    ===> System inflows (data group K3) at   227.80 hours ( Junction / Inflow,cfs )
14399
14400    Inflow              / 0.00E+00
14401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14403    ===> System inflows (data group K3) at   227.88 hours ( Junction / Inflow,cfs )
14404
14405    Inflow              / 0.00E+00
14406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14408    ===> System inflows (data group K3) at   227.97 hours ( Junction / Inflow,cfs )
14409
14410    Inflow              / 0.00E+00
14411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14413    ===> System inflows (data group K3) at   228.05 hours ( Junction / Inflow,cfs )
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14414
14415     Inflow               / 0.00E+00
14416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14418     ===> System inflows (data group K3) at   228.13 hours ( Junction / Inflow,cfs )
14419
14420     Inflow               / 0.00E+00
14421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14423     ===> System inflows (data group K3) at   228.22 hours ( Junction / Inflow,cfs )
14424
14425     Inflow               / 0.00E+00
14426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14428     ===> System inflows (data group K3) at   228.30 hours ( Junction / Inflow,cfs )
14429
14430     Inflow               / 0.00E+00
14431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14433     ===> System inflows (data group K3) at   228.38 hours ( Junction / Inflow,cfs )
14434
14435     Inflow               / 0.00E+00
14436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14438     ===> System inflows (data group K3) at   228.47 hours ( Junction / Inflow,cfs )
14439
14440     Inflow               / 0.00E+00
14441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14443     ===> System inflows (data group K3) at   228.55 hours ( Junction / Inflow,cfs )
14444
14445     Inflow               / 0.00E+00
14446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14448     ===> System inflows (data group K3) at   228.63 hours ( Junction / Inflow,cfs )
14449
14450     Inflow               / 0.00E+00
14451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14453     ===> System inflows (data group K3) at   228.72 hours ( Junction / Inflow,cfs )
14454
14455     Inflow               / 0.00E+00
14456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14458     ===> System inflows (data group K3) at   228.80 hours ( Junction / Inflow,cfs )
14459
14460     Inflow               / 0.00E+00
14461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14463     ===> System inflows (data group K3) at   228.88 hours ( Junction / Inflow,cfs )
14464
14465     Inflow               / 0.00E+00
14466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14468     ===> System inflows (data group K3) at   228.97 hours ( Junction / Inflow,cfs )
14469
14470     Inflow               / 0.00E+00
14471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14473     ===> System inflows (data group K3) at   229.05 hours ( Junction / Inflow,cfs )
14474
14475     Inflow               / 0.00E+00
14476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14478     ===> System inflows (data group K3) at   229.13 hours ( Junction / Inflow,cfs )
14479
14480     Inflow               / 0.00E+00
14481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14483    ===> System inflows (data group K3) at   229.22 hours ( Junction / Inflow,cfs )
14484
14485    Inflow               / 0.00E+00
14486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14488    ===> System inflows (data group K3) at   229.30 hours ( Junction / Inflow,cfs )
14489
14490    Inflow               / 0.00E+00
14491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14493    ===> System inflows (data group K3) at   229.38 hours ( Junction / Inflow,cfs )
14494
14495    Inflow               / 0.00E+00
14496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14498    ===> System inflows (data group K3) at   229.47 hours ( Junction / Inflow,cfs )
14499
14500    Inflow               / 0.00E+00
14501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14503    ===> System inflows (data group K3) at   229.55 hours ( Junction / Inflow,cfs )
14504
14505    Inflow               / 0.00E+00
14506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14508    ===> System inflows (data group K3) at   229.63 hours ( Junction / Inflow,cfs )
14509
14510    Inflow               / 0.00E+00
14511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14513    ===> System inflows (data group K3) at   229.72 hours ( Junction / Inflow,cfs )
14514
14515    Inflow               / 0.00E+00
14516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14518    ===> System inflows (data group K3) at   229.80 hours ( Junction / Inflow,cfs )
14519
14520    Inflow               / 0.00E+00
14521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14523    ===> System inflows (data group K3) at   229.88 hours ( Junction / Inflow,cfs )
14524
14525    Inflow               / 0.00E+00
14526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14528    ===> System inflows (data group K3) at   229.97 hours ( Junction / Inflow,cfs )
14529
14530    Inflow               / 0.00E+00
14531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14533    ===> System inflows (data group K3) at   230.05 hours ( Junction / Inflow,cfs )
14534
14535    Inflow               / 0.00E+00
14536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14538    ===> System inflows (data group K3) at   230.13 hours ( Junction / Inflow,cfs )
14539
14540    Inflow               / 0.00E+00
14541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14543    ===> System inflows (data group K3) at   230.22 hours ( Junction / Inflow,cfs )
14544
14545    Inflow               / 0.00E+00
14546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14548    ===> System inflows (data group K3) at   230.30 hours ( Junction / Inflow,cfs )
14549
14550    Inflow               / 0.00E+00
14551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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14621    # # #
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14690    Inflow              / 0.00E+00
14691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14693    ===> System inflows (data group K3) at   232.72 hours ( Junction / Inflow,cfs )
14694
14695    Inflow              / 0.00E+00
14696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14698    ===> System inflows (data group K3) at   232.80 hours ( Junction / Inflow,cfs )
14699
14700    Inflow              / 0.00E+00
14701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14703    ===> System inflows (data group K3) at   232.88 hours ( Junction / Inflow,cfs )
14704
14705    Inflow              / 0.00E+00
14706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14708    ===> System inflows (data group K3) at   232.97 hours ( Junction / Inflow,cfs )
14709
14710    Inflow              / 0.00E+00
14711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14713    ===> System inflows (data group K3) at   233.05 hours ( Junction / Inflow,cfs )
14714
14715    Inflow              / 0.00E+00
14716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14718    ===> System inflows (data group K3) at   233.13 hours ( Junction / Inflow,cfs )
14719
14720    Inflow              / 0.00E+00
14721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14723    ===> System inflows (data group K3) at   233.22 hours ( Junction / Inflow,cfs )
14724
14725    Inflow              / 0.00E+00
14726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14728    ===> System inflows (data group K3) at   233.30 hours ( Junction / Inflow,cfs )
14729
14730    Inflow              / 0.00E+00
14731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14732
14733    Cycle      14000      Time        233 Hrs - 20.00 Min
14734
14735              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14736                 Inflow/   0.20 /  2545.20               Node2/   7.20 /  2545.20
                                      Node3/   0.26 /  2535.26
14737                  Node8/   5.20 /  2545.20              Node10/   0.20 /  2520.20
14738
14739                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14740                  Link7/       0.05               Link8/       0.12               Link11/
                                0.00            2A Outlet/       3.44
14741                  221.1/       0.00*           Underdrain/       3.44              FREE# 1/
                                3.44
14742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14743    ===> System inflows (data group K3) at   233.38 hours ( Junction / Inflow,cfs )
14744
14745    Inflow              / 0.00E+00
14746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14748    ===> System inflows (data group K3) at   233.47 hours ( Junction / Inflow,cfs )
14749
14750    Inflow              / 0.00E+00
14751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14753    ===> System inflows (data group K3) at   233.55 hours ( Junction / Inflow,cfs )
14754
14755    Inflow              / 0.00E+00
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# # # #
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14825    Inflow               / 0.00E+00
14826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14828    ===> System inflows (data group K3) at   234.80 hours ( Junction / Inflow,cfs )
14829
14830    Inflow               / 0.00E+00
14831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14833    ===> System inflows (data group K3) at   234.88 hours ( Junction / Inflow,cfs )
14834
14835    Inflow               / 0.00E+00
14836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14838    ===> System inflows (data group K3) at   234.97 hours ( Junction / Inflow,cfs )
14839
14840    Inflow               / 0.00E+00
14841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14843    ===> System inflows (data group K3) at   235.05 hours ( Junction / Inflow,cfs )
14844
14845    Inflow               / 0.00E+00
14846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14848    ===> System inflows (data group K3) at   235.13 hours ( Junction / Inflow,cfs )
14849
14850    Inflow               / 0.00E+00
14851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14853    ===> System inflows (data group K3) at   235.22 hours ( Junction / Inflow,cfs )
14854
14855    Inflow               / 0.00E+00
14856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14858    ===> System inflows (data group K3) at   235.30 hours ( Junction / Inflow,cfs )
14859
14860    Inflow               / 0.00E+00
14861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14863    ===> System inflows (data group K3) at   235.38 hours ( Junction / Inflow,cfs )
14864
14865    Inflow               / 0.00E+00
14866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14868    ===> System inflows (data group K3) at   235.47 hours ( Junction / Inflow,cfs )
14869
14870    Inflow               / 0.00E+00
14871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14873    ===> System inflows (data group K3) at   235.55 hours ( Junction / Inflow,cfs )
14874
14875    Inflow               / 0.00E+00
14876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14878    ===> System inflows (data group K3) at   235.63 hours ( Junction / Inflow,cfs )
14879
14880    Inflow               / 0.00E+00
14881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14883    ===> System inflows (data group K3) at   235.72 hours ( Junction / Inflow,cfs )
14884
14885    Inflow               / 0.00E+00
14886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14888    ===> System inflows (data group K3) at   235.80 hours ( Junction / Inflow,cfs )
14889
14890    Inflow               / 0.00E+00
14891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14893    ===> System inflows (data group K3) at   235.88 hours ( Junction / Inflow,cfs )
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14894
14895     Inflow                / 0.00E+00
14896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14898     ===> System inflows (data group K3) at   235.97 hours ( Junction / Inflow,cfs )
14899
14900     Inflow                / 0.00E+00
14901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14903     ===> System inflows (data group K3) at   236.05 hours ( Junction / Inflow,cfs )
14904
14905     Inflow                / 0.00E+00
14906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14908     ===> System inflows (data group K3) at   236.13 hours ( Junction / Inflow,cfs )
14909
14910     Inflow                / 0.00E+00
14911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14913     ===> System inflows (data group K3) at   236.22 hours ( Junction / Inflow,cfs )
14914
14915     Inflow                / 0.00E+00
14916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14918     ===> System inflows (data group K3) at   236.30 hours ( Junction / Inflow,cfs )
14919
14920     Inflow                / 0.00E+00
14921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14923     ===> System inflows (data group K3) at   236.38 hours ( Junction / Inflow,cfs )
14924
14925     Inflow                / 0.00E+00
14926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14928     ===> System inflows (data group K3) at   236.47 hours ( Junction / Inflow,cfs )
14929
14930     Inflow                / 0.00E+00
14931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14933     ===> System inflows (data group K3) at   236.55 hours ( Junction / Inflow,cfs )
14934
14935     Inflow                / 0.00E+00
14936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14938     ===> System inflows (data group K3) at   236.63 hours ( Junction / Inflow,cfs )
14939
14940     Inflow                / 0.00E+00
14941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14943     ===> System inflows (data group K3) at   236.72 hours ( Junction / Inflow,cfs )
14944
14945     Inflow                / 0.00E+00
14946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14948     ===> System inflows (data group K3) at   236.80 hours ( Junction / Inflow,cfs )
14949
14950     Inflow                / 0.00E+00
14951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14953     ===> System inflows (data group K3) at   236.88 hours ( Junction / Inflow,cfs )
14954
14955     Inflow                / 0.00E+00
14956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14958     ===> System inflows (data group K3) at   236.97 hours ( Junction / Inflow,cfs )
14959
14960     Inflow                / 0.00E+00
14961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14963    ===> System inflows (data group K3) at   237.05 hours ( Junction / Inflow,cfs )
14964
14965    Inflow               / 0.00E+00
14966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14968    ===> System inflows (data group K3) at   237.13 hours ( Junction / Inflow,cfs )
14969
14970    Inflow               / 0.00E+00
14971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14973    ===> System inflows (data group K3) at   237.22 hours ( Junction / Inflow,cfs )
14974
14975    Inflow               / 0.00E+00
14976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14978    ===> System inflows (data group K3) at   237.30 hours ( Junction / Inflow,cfs )
14979
14980    Inflow               / 0.00E+00
14981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14983    ===> System inflows (data group K3) at   237.38 hours ( Junction / Inflow,cfs )
14984
14985    Inflow               / 0.00E+00
14986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14988    ===> System inflows (data group K3) at   237.47 hours ( Junction / Inflow,cfs )
14989
14990    Inflow               / 0.00E+00
14991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14993    ===> System inflows (data group K3) at   237.55 hours ( Junction / Inflow,cfs )
14994
14995    Inflow               / 0.00E+00
14996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14998    ===> System inflows (data group K3) at   237.63 hours ( Junction / Inflow,cfs )
14999
15000    Inflow               / 0.00E+00
15001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15003    ===> System inflows (data group K3) at   237.72 hours ( Junction / Inflow,cfs )
15004
15005    Inflow               / 0.00E+00
15006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15008    ===> System inflows (data group K3) at   237.80 hours ( Junction / Inflow,cfs )
15009
15010    Inflow               / 0.00E+00
15011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15013    ===> System inflows (data group K3) at   237.88 hours ( Junction / Inflow,cfs )
15014
15015    Inflow               / 0.00E+00
15016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15018    ===> System inflows (data group K3) at   237.97 hours ( Junction / Inflow,cfs )
15019
15020    Inflow               / 0.00E+00
15021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15023    ===> System inflows (data group K3) at   238.05 hours ( Junction / Inflow,cfs )
15024
15025    Inflow               / 0.00E+00
15026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15028    ===> System inflows (data group K3) at   238.13 hours ( Junction / Inflow,cfs )
15029
15030    Inflow               / 0.00E+00
15031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15032    # # #
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15101    # # #
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15170    Inflow              / 0.00E+00
15171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15173    ===> System inflows (data group K3) at   240.55 hours ( Junction / Inflow,cfs )
15174
15175    Inflow              / 0.00E+00
15176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15178    ===> System inflows (data group K3) at   240.63 hours ( Junction / Inflow,cfs )
15179
15180    Inflow              / 0.00E+00
15181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15183    ===> System inflows (data group K3) at   240.72 hours ( Junction / Inflow,cfs )
15184
15185    Inflow              / 0.00E+00
15186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15188    ===> System inflows (data group K3) at   240.80 hours ( Junction / Inflow,cfs )
15189
15190    Inflow              / 0.00E+00
15191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15193    ===> System inflows (data group K3) at   240.88 hours ( Junction / Inflow,cfs )
15194
15195    Inflow              / 0.00E+00
15196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15198    ===> System inflows (data group K3) at   240.97 hours ( Junction / Inflow,cfs )
15199
15200    Inflow              / 0.00E+00
15201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15203    ===> System inflows (data group K3) at   241.05 hours ( Junction / Inflow,cfs )
15204
15205    Inflow              / 0.00E+00
15206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15208    ===> System inflows (data group K3) at   241.13 hours ( Junction / Inflow,cfs )
15209
15210    Inflow              / 0.00E+00
15211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15213    ===> System inflows (data group K3) at   241.22 hours ( Junction / Inflow,cfs )
15214
15215    Inflow              / 0.00E+00
15216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15218    ===> System inflows (data group K3) at   241.30 hours ( Junction / Inflow,cfs )
15219
15220    Inflow              / 0.00E+00
15221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15223    ===> System inflows (data group K3) at   241.38 hours ( Junction / Inflow,cfs )
15224
15225    Inflow              / 0.00E+00
15226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15228    ===> System inflows (data group K3) at   241.47 hours ( Junction / Inflow,cfs )
15229
15230    Inflow              / 0.00E+00
15231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15233    ===> System inflows (data group K3) at   241.55 hours ( Junction / Inflow,cfs )
15234
15235    Inflow              / 0.00E+00
15236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15238    ===> System inflows (data group K3) at   241.63 hours ( Junction / Inflow,cfs )
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15239
15240     Inflow              / 0.00E+00
15241     # # #
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15305     Inflow              / 0.00E+00
15306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15308     ===> System inflows (data group K3) at   242.63 hours ( Junction / Inflow,cfs )
15309
15310     Inflow              / 0.00E+00
15311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15313     ===> System inflows (data group K3) at   242.72 hours ( Junction / Inflow,cfs )
15314
15315     Inflow              / 0.00E+00
15316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15318     ===> System inflows (data group K3) at   242.80 hours ( Junction / Inflow,cfs )
15319
15320     Inflow              / 0.00E+00
15321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15323     ===> System inflows (data group K3) at   242.88 hours ( Junction / Inflow,cfs )
15324
15325     Inflow              / 0.00E+00
15326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15328     ===> System inflows (data group K3) at   242.97 hours ( Junction / Inflow,cfs )
15329
15330     Inflow              / 0.00E+00
15331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15333     ===> System inflows (data group K3) at   243.05 hours ( Junction / Inflow,cfs )
15334
15335     Inflow              / 0.00E+00
15336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15338     ===> System inflows (data group K3) at   243.13 hours ( Junction / Inflow,cfs )
15339
15340     Inflow              / 0.00E+00
15341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15343     ===> System inflows (data group K3) at   243.22 hours ( Junction / Inflow,cfs )
15344
15345     Inflow              / 0.00E+00
15346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15348     ===> System inflows (data group K3) at   243.30 hours ( Junction / Inflow,cfs )
15349
15350     Inflow              / 0.00E+00
15351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15353     ===> System inflows (data group K3) at   243.38 hours ( Junction / Inflow,cfs )
15354
15355     Inflow              / 0.00E+00
15356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15358     ===> System inflows (data group K3) at   243.47 hours ( Junction / Inflow,cfs )
15359
15360     Inflow              / 0.00E+00
15361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15363     ===> System inflows (data group K3) at   243.55 hours ( Junction / Inflow,cfs )
15364
15365     Inflow              / 0.00E+00
15366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15368     ===> System inflows (data group K3) at   243.63 hours ( Junction / Inflow,cfs )
15369
15370     Inflow              / 0.00E+00
15371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15373     ===> System inflows (data group K3) at   243.72 hours ( Junction / Inflow,cfs )
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15374
15375     Inflow              / 0.00E+00
15376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15378     ===> System inflows (data group K3) at   243.80 hours ( Junction / Inflow,cfs )
15379
15380     Inflow              / 0.00E+00
15381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15383     ===> System inflows (data group K3) at   243.88 hours ( Junction / Inflow,cfs )
15384
15385     Inflow              / 0.00E+00
15386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15388     ===> System inflows (data group K3) at   243.97 hours ( Junction / Inflow,cfs )
15389
15390     Inflow              / 0.00E+00
15391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15393     ===> System inflows (data group K3) at   244.05 hours ( Junction / Inflow,cfs )
15394
15395     Inflow              / 0.00E+00
15396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15398     ===> System inflows (data group K3) at   244.13 hours ( Junction / Inflow,cfs )
15399
15400     Inflow              / 0.00E+00
15401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15403     ===> System inflows (data group K3) at   244.22 hours ( Junction / Inflow,cfs )
15404
15405     Inflow              / 0.00E+00
15406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15408     ===> System inflows (data group K3) at   244.30 hours ( Junction / Inflow,cfs )
15409
15410     Inflow              / 0.00E+00
15411     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15412     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15413     ===> System inflows (data group K3) at   244.38 hours ( Junction / Inflow,cfs )
15414
15415     Inflow              / 0.00E+00
15416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15418     ===> System inflows (data group K3) at   244.47 hours ( Junction / Inflow,cfs )
15419
15420     Inflow              / 0.00E+00
15421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15423     ===> System inflows (data group K3) at   244.55 hours ( Junction / Inflow,cfs )
15424
15425     Inflow              / 0.00E+00
15426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15428     ===> System inflows (data group K3) at   244.63 hours ( Junction / Inflow,cfs )
15429
15430     Inflow              / 0.00E+00
15431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15433     ===> System inflows (data group K3) at   244.72 hours ( Junction / Inflow,cfs )
15434
15435     Inflow              / 0.00E+00
15436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15438     ===> System inflows (data group K3) at   244.80 hours ( Junction / Inflow,cfs )
15439
15440     Inflow              / 0.00E+00
15441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15443    ===> System inflows (data group K3) at   244.88 hours ( Junction / Inflow,cfs )
15444
15445    Inflow               / 0.00E+00
15446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15448    ===> System inflows (data group K3) at   244.97 hours ( Junction / Inflow,cfs )
15449
15450    Inflow               / 0.00E+00
15451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15453    ===> System inflows (data group K3) at   245.05 hours ( Junction / Inflow,cfs )
15454
15455    Inflow               / 0.00E+00
15456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15458    ===> System inflows (data group K3) at   245.13 hours ( Junction / Inflow,cfs )
15459
15460    Inflow               / 0.00E+00
15461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15463    ===> System inflows (data group K3) at   245.22 hours ( Junction / Inflow,cfs )
15464
15465    Inflow               / 0.00E+00
15466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15468    ===> System inflows (data group K3) at   245.30 hours ( Junction / Inflow,cfs )
15469
15470    Inflow               / 0.00E+00
15471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15473    ===> System inflows (data group K3) at   245.38 hours ( Junction / Inflow,cfs )
15474
15475    Inflow               / 0.00E+00
15476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15478    ===> System inflows (data group K3) at   245.47 hours ( Junction / Inflow,cfs )
15479
15480    Inflow               / 0.00E+00
15481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15483    ===> System inflows (data group K3) at   245.55 hours ( Junction / Inflow,cfs )
15484
15485    Inflow               / 0.00E+00
15486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15488    ===> System inflows (data group K3) at   245.63 hours ( Junction / Inflow,cfs )
15489
15490    Inflow               / 0.00E+00
15491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15493    ===> System inflows (data group K3) at   245.72 hours ( Junction / Inflow,cfs )
15494
15495    Inflow               / 0.00E+00
15496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15498    ===> System inflows (data group K3) at   245.80 hours ( Junction / Inflow,cfs )
15499
15500    Inflow               / 0.00E+00
15501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15503    ===> System inflows (data group K3) at   245.88 hours ( Junction / Inflow,cfs )
15504
15505    Inflow               / 0.00E+00
15506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15508    ===> System inflows (data group K3) at   245.97 hours ( Junction / Inflow,cfs )
15509
15510    Inflow               / 0.00E+00
15511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15512    # # #
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# # # #
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15650    Inflow              / 0.00E+00
15651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15653    ===> System inflows (data group K3) at   248.38 hours ( Junction / Inflow,cfs )
15654
15655    Inflow              / 0.00E+00
15656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15658    ===> System inflows (data group K3) at   248.47 hours ( Junction / Inflow,cfs )
15659
15660    Inflow              / 0.00E+00
15661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15663    ===> System inflows (data group K3) at   248.55 hours ( Junction / Inflow,cfs )
15664
15665    Inflow              / 0.00E+00
15666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15668    ===> System inflows (data group K3) at   248.63 hours ( Junction / Inflow,cfs )
15669
15670    Inflow              / 0.00E+00
15671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15673    ===> System inflows (data group K3) at   248.72 hours ( Junction / Inflow,cfs )
15674
15675    Inflow              / 0.00E+00
15676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15678    ===> System inflows (data group K3) at   248.80 hours ( Junction / Inflow,cfs )
15679
15680    Inflow              / 0.00E+00
15681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15683    ===> System inflows (data group K3) at   248.88 hours ( Junction / Inflow,cfs )
15684
15685    Inflow              / 0.00E+00
15686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15688    ===> System inflows (data group K3) at   248.97 hours ( Junction / Inflow,cfs )
15689
15690    Inflow              / 0.00E+00
15691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15693    ===> System inflows (data group K3) at   249.05 hours ( Junction / Inflow,cfs )
15694
15695    Inflow              / 0.00E+00
15696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15698    ===> System inflows (data group K3) at   249.13 hours ( Junction / Inflow,cfs )
15699
15700    Inflow              / 0.00E+00
15701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15703    ===> System inflows (data group K3) at   249.22 hours ( Junction / Inflow,cfs )
15704
15705    Inflow              / 0.00E+00
15706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15708    ===> System inflows (data group K3) at   249.30 hours ( Junction / Inflow,cfs )
15709
15710    Inflow              / 0.00E+00
15711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15713    ===> System inflows (data group K3) at   249.38 hours ( Junction / Inflow,cfs )
15714
15715    Inflow              / 0.00E+00
15716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15718    ===> System inflows (data group K3) at   249.47 hours ( Junction / Inflow,cfs )
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15719
15720     Inflow               / 0.00E+00
15721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15723     ===> System inflows (data group K3) at   249.55 hours ( Junction / Inflow,cfs )
15724
15725     Inflow               / 0.00E+00
15726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15728     ===> System inflows (data group K3) at   249.63 hours ( Junction / Inflow,cfs )
15729
15730     Inflow               / 0.00E+00
15731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15733     ===> System inflows (data group K3) at   249.72 hours ( Junction / Inflow,cfs )
15734
15735     Inflow               / 0.00E+00
15736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15738     ===> System inflows (data group K3) at   249.80 hours ( Junction / Inflow,cfs )
15739
15740     Inflow               / 0.00E+00
15741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15743     ===> System inflows (data group K3) at   249.88 hours ( Junction / Inflow,cfs )
15744
15745     Inflow               / 0.00E+00
15746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15748     ===> System inflows (data group K3) at   249.97 hours ( Junction / Inflow,cfs )
15749
15750     Inflow               / 0.00E+00
15751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15752
15753     Cycle      15000      Time        250 Hrs -  0.00 Min
15754
15755               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
15756                  Inflow/   0.00 /  2545.00               Node2/   5.24 /  2543.24
                                      Node3/   0.24 /  2535.24
15757                  Node8/   3.24 /  2543.24              Node10/   0.17 /  2520.17
15758
15759                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
15760                  Link7/       0.00*              Link8/       0.06              Link11/
                                0.00           2A Outlet/       3.03
15761                  221.1/       0.00*          Underdrain/       3.03             FREE# 1/
                                3.03
15762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15763     ===> System inflows (data group K3) at   250.05 hours ( Junction / Inflow,cfs )
15764
15765     Inflow               / 0.00E+00
15766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15768     ===> System inflows (data group K3) at   250.13 hours ( Junction / Inflow,cfs )
15769
15770     Inflow               / 0.00E+00
15771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15773     ===> System inflows (data group K3) at   250.22 hours ( Junction / Inflow,cfs )
15774
15775     Inflow               / 0.00E+00
15776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15778     ===> System inflows (data group K3) at   250.30 hours ( Junction / Inflow,cfs )
15779
15780     Inflow               / 0.00E+00
15781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15783     ===> System inflows (data group K3) at   250.38 hours ( Junction / Inflow,cfs )
15784
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15785    Inflow               / 0.00E+00
15786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15788    ===> System inflows (data group K3) at   250.47 hours ( Junction / Inflow,cfs )
15789
15790    Inflow               / 0.00E+00
15791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15793    ===> System inflows (data group K3) at   250.55 hours ( Junction / Inflow,cfs )
15794
15795    Inflow               / 0.00E+00
15796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15798    ===> System inflows (data group K3) at   250.63 hours ( Junction / Inflow,cfs )
15799
15800    Inflow               / 0.00E+00
15801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15803    ===> System inflows (data group K3) at   250.72 hours ( Junction / Inflow,cfs )
15804
15805    Inflow               / 0.00E+00
15806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15808    ===> System inflows (data group K3) at   250.80 hours ( Junction / Inflow,cfs )
15809
15810    Inflow               / 0.00E+00
15811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15813    ===> System inflows (data group K3) at   250.88 hours ( Junction / Inflow,cfs )
15814
15815    Inflow               / 0.00E+00
15816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15818    ===> System inflows (data group K3) at   250.97 hours ( Junction / Inflow,cfs )
15819
15820    Inflow               / 0.00E+00
15821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15823    ===> System inflows (data group K3) at   251.05 hours ( Junction / Inflow,cfs )
15824
15825    Inflow               / 0.00E+00
15826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15828    ===> System inflows (data group K3) at   251.13 hours ( Junction / Inflow,cfs )
15829
15830    Inflow               / 0.00E+00
15831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15833    ===> System inflows (data group K3) at   251.22 hours ( Junction / Inflow,cfs )
15834
15835    Inflow               / 0.00E+00
15836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15838    ===> System inflows (data group K3) at   251.30 hours ( Junction / Inflow,cfs )
15839
15840    Inflow               / 0.00E+00
15841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15843    ===> System inflows (data group K3) at   251.38 hours ( Junction / Inflow,cfs )
15844
15845    Inflow               / 0.00E+00
15846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15848    ===> System inflows (data group K3) at   251.47 hours ( Junction / Inflow,cfs )
15849
15850    Inflow               / 0.00E+00
15851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15853    ===> System inflows (data group K3) at   251.55 hours ( Junction / Inflow,cfs )
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15854
15855     Inflow              / 0.00E+00
15856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15858     ===> System inflows (data group K3) at   251.63 hours ( Junction / Inflow,cfs )
15859
15860     Inflow              / 0.00E+00
15861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15863     ===> System inflows (data group K3) at   251.72 hours ( Junction / Inflow,cfs )
15864
15865     Inflow              / 0.00E+00
15866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15868     ===> System inflows (data group K3) at   251.80 hours ( Junction / Inflow,cfs )
15869
15870     Inflow              / 0.00E+00
15871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15873     ===> System inflows (data group K3) at   251.88 hours ( Junction / Inflow,cfs )
15874
15875     Inflow              / 0.00E+00
15876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15878     ===> System inflows (data group K3) at   251.97 hours ( Junction / Inflow,cfs )
15879
15880     Inflow              / 0.00E+00
15881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15883     ===> System inflows (data group K3) at   252.05 hours ( Junction / Inflow,cfs )
15884
15885     Inflow              / 0.00E+00
15886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15888     ===> System inflows (data group K3) at   252.13 hours ( Junction / Inflow,cfs )
15889
15890     Inflow              / 0.00E+00
15891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15893     ===> System inflows (data group K3) at   252.22 hours ( Junction / Inflow,cfs )
15894
15895     Inflow              / 0.00E+00
15896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15898     ===> System inflows (data group K3) at   252.30 hours ( Junction / Inflow,cfs )
15899
15900     Inflow              / 0.00E+00
15901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15903     ===> System inflows (data group K3) at   252.38 hours ( Junction / Inflow,cfs )
15904
15905     Inflow              / 0.00E+00
15906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15908     ===> System inflows (data group K3) at   252.47 hours ( Junction / Inflow,cfs )
15909
15910     Inflow              / 0.00E+00
15911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15913     ===> System inflows (data group K3) at   252.55 hours ( Junction / Inflow,cfs )
15914
15915     Inflow              / 0.00E+00
15916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15918     ===> System inflows (data group K3) at   252.63 hours ( Junction / Inflow,cfs )
15919
15920     Inflow              / 0.00E+00
15921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15923    ===> System inflows (data group K3) at   252.72 hours ( Junction / Inflow,cfs )
15924
15925    Inflow               / 0.00E+00
15926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15928    ===> System inflows (data group K3) at   252.80 hours ( Junction / Inflow,cfs )
15929
15930    Inflow               / 0.00E+00
15931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15933    ===> System inflows (data group K3) at   252.88 hours ( Junction / Inflow,cfs )
15934
15935    Inflow               / 0.00E+00
15936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15938    ===> System inflows (data group K3) at   252.97 hours ( Junction / Inflow,cfs )
15939
15940    Inflow               / 0.00E+00
15941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15943    ===> System inflows (data group K3) at   253.05 hours ( Junction / Inflow,cfs )
15944
15945    Inflow               / 0.00E+00
15946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15948    ===> System inflows (data group K3) at   253.13 hours ( Junction / Inflow,cfs )
15949
15950    Inflow               / 0.00E+00
15951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15953    ===> System inflows (data group K3) at   253.22 hours ( Junction / Inflow,cfs )
15954
15955    Inflow               / 0.00E+00
15956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15958    ===> System inflows (data group K3) at   253.30 hours ( Junction / Inflow,cfs )
15959
15960    Inflow               / 0.00E+00
15961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15963    ===> System inflows (data group K3) at   253.38 hours ( Junction / Inflow,cfs )
15964
15965    Inflow               / 0.00E+00
15966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15968    ===> System inflows (data group K3) at   253.47 hours ( Junction / Inflow,cfs )
15969
15970    Inflow               / 0.00E+00
15971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15973    ===> System inflows (data group K3) at   253.55 hours ( Junction / Inflow,cfs )
15974
15975    Inflow               / 0.00E+00
15976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15978    ===> System inflows (data group K3) at   253.63 hours ( Junction / Inflow,cfs )
15979
15980    Inflow               / 0.00E+00
15981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15983    ===> System inflows (data group K3) at   253.72 hours ( Junction / Inflow,cfs )
15984
15985    Inflow               / 0.00E+00
15986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15988    ===> System inflows (data group K3) at   253.80 hours ( Junction / Inflow,cfs )
15989
15990    Inflow               / 0.00E+00
15991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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16061    # # #
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16130    Inflow               / 0.00E+00
16131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16133    ===> System inflows (data group K3) at   256.22 hours ( Junction / Inflow,cfs )
16134
16135    Inflow               / 0.00E+00
16136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16138    ===> System inflows (data group K3) at   256.30 hours ( Junction / Inflow,cfs )
16139
16140    Inflow               / 0.00E+00
16141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16143    ===> System inflows (data group K3) at   256.38 hours ( Junction / Inflow,cfs )
16144
16145    Inflow               / 0.00E+00
16146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16148    ===> System inflows (data group K3) at   256.47 hours ( Junction / Inflow,cfs )
16149
16150    Inflow               / 0.00E+00
16151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16153    ===> System inflows (data group K3) at   256.55 hours ( Junction / Inflow,cfs )
16154
16155    Inflow               / 0.00E+00
16156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16158    ===> System inflows (data group K3) at   256.63 hours ( Junction / Inflow,cfs )
16159
16160    Inflow               / 0.00E+00
16161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16163    ===> System inflows (data group K3) at   256.72 hours ( Junction / Inflow,cfs )
16164
16165    Inflow               / 0.00E+00
16166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16168    ===> System inflows (data group K3) at   256.80 hours ( Junction / Inflow,cfs )
16169
16170    Inflow               / 0.00E+00
16171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16173    ===> System inflows (data group K3) at   256.88 hours ( Junction / Inflow,cfs )
16174
16175    Inflow               / 0.00E+00
16176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16178    ===> System inflows (data group K3) at   256.97 hours ( Junction / Inflow,cfs )
16179
16180    Inflow               / 0.00E+00
16181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16183    ===> System inflows (data group K3) at   257.05 hours ( Junction / Inflow,cfs )
16184
16185    Inflow               / 0.00E+00
16186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16188    ===> System inflows (data group K3) at   257.13 hours ( Junction / Inflow,cfs )
16189
16190    Inflow               / 0.00E+00
16191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16193    ===> System inflows (data group K3) at   257.22 hours ( Junction / Inflow,cfs )
16194
16195    Inflow               / 0.00E+00
16196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16198    ===> System inflows (data group K3) at   257.30 hours ( Junction / Inflow,cfs )
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16199
16200     Inflow              / 0.00E+00
16201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16203     ===> System inflows (data group K3) at   257.38 hours ( Junction / Inflow,cfs )
16204
16205     Inflow              / 0.00E+00
16206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16208     ===> System inflows (data group K3) at   257.47 hours ( Junction / Inflow,cfs )
16209
16210     Inflow              / 0.00E+00
16211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16213     ===> System inflows (data group K3) at   257.55 hours ( Junction / Inflow,cfs )
16214
16215     Inflow              / 0.00E+00
16216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16218     ===> System inflows (data group K3) at   257.63 hours ( Junction / Inflow,cfs )
16219
16220     Inflow              / 0.00E+00
16221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16223     ===> System inflows (data group K3) at   257.72 hours ( Junction / Inflow,cfs )
16224
16225     Inflow              / 0.00E+00
16226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16228     ===> System inflows (data group K3) at   257.80 hours ( Junction / Inflow,cfs )
16229
16230     Inflow              / 0.00E+00
16231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16233     ===> System inflows (data group K3) at   257.88 hours ( Junction / Inflow,cfs )
16234
16235     Inflow              / 0.00E+00
16236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16238     ===> System inflows (data group K3) at   257.97 hours ( Junction / Inflow,cfs )
16239
16240     Inflow              / 0.00E+00
16241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16243     ===> System inflows (data group K3) at   258.05 hours ( Junction / Inflow,cfs )
16244
16245     Inflow              / 0.00E+00
16246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16248     ===> System inflows (data group K3) at   258.13 hours ( Junction / Inflow,cfs )
16249
16250     Inflow              / 0.00E+00
16251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16253     ===> System inflows (data group K3) at   258.22 hours ( Junction / Inflow,cfs )
16254
16255     Inflow              / 0.00E+00
16256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16258     ===> System inflows (data group K3) at   258.30 hours ( Junction / Inflow,cfs )
16259
16260     Inflow              / 0.00E+00
16261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16262
16263     Cycle      15500      Time        258 Hrs - 20.00 Min
16264
16265               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16266                  Inflow/   0.00 /  2545.00                Node2/   4.35 /  2542.35
                                    Node3/   0.23 /  2535.23
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                Node8/   2.35 /  2542.35              Node10/   0.16 /  2520.16

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.04              Link11/
                             0.00          2A Outlet/       2.83
                221.1/       0.00*           Underdrain/       2.83             FREE# 1/
                             2.83
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.38 hours ( Junction / Inflow,cfs )
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16334
16335     Inflow              / 0.00E+00
16336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16338     ===> System inflows (data group K3) at   259.47 hours ( Junction / Inflow,cfs )
16339
16340     Inflow              / 0.00E+00
16341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16343     ===> System inflows (data group K3) at   259.55 hours ( Junction / Inflow,cfs )
16344
16345     Inflow              / 0.00E+00
16346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16348     ===> System inflows (data group K3) at   259.63 hours ( Junction / Inflow,cfs )
16349
16350     Inflow              / 0.00E+00
16351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16353     ===> System inflows (data group K3) at   259.72 hours ( Junction / Inflow,cfs )
16354
16355     Inflow              / 0.00E+00
16356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16358     ===> System inflows (data group K3) at   259.80 hours ( Junction / Inflow,cfs )
16359
16360     Inflow              / 0.00E+00
16361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16363     ===> System inflows (data group K3) at   259.88 hours ( Junction / Inflow,cfs )
16364
16365     Inflow              / 0.00E+00
16366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16368     ===> System inflows (data group K3) at   259.97 hours ( Junction / Inflow,cfs )
16369
16370     Inflow              / 0.00E+00
16371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16373     ===> System inflows (data group K3) at   260.05 hours ( Junction / Inflow,cfs )
16374
16375     Inflow              / 0.00E+00
16376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16378     ===> System inflows (data group K3) at   260.13 hours ( Junction / Inflow,cfs )
16379
16380     Inflow              / 0.00E+00
16381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16383     ===> System inflows (data group K3) at   260.22 hours ( Junction / Inflow,cfs )
16384
16385     Inflow              / 0.00E+00
16386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16388     ===> System inflows (data group K3) at   260.30 hours ( Junction / Inflow,cfs )
16389
16390     Inflow              / 0.00E+00
16391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16393     ===> System inflows (data group K3) at   260.38 hours ( Junction / Inflow,cfs )
16394
16395     Inflow              / 0.00E+00
16396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16398     ===> System inflows (data group K3) at   260.47 hours ( Junction / Inflow,cfs )
16399
16400     Inflow              / 0.00E+00
16401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16403    ===> System inflows (data group K3) at   260.55 hours ( Junction / Inflow,cfs )
16404
16405    Inflow               / 0.00E+00
16406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16408    ===> System inflows (data group K3) at   260.63 hours ( Junction / Inflow,cfs )
16409
16410    Inflow               / 0.00E+00
16411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16413    ===> System inflows (data group K3) at   260.72 hours ( Junction / Inflow,cfs )
16414
16415    Inflow               / 0.00E+00
16416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16418    ===> System inflows (data group K3) at   260.80 hours ( Junction / Inflow,cfs )
16419
16420    Inflow               / 0.00E+00
16421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16423    ===> System inflows (data group K3) at   260.88 hours ( Junction / Inflow,cfs )
16424
16425    Inflow               / 0.00E+00
16426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16428    ===> System inflows (data group K3) at   260.97 hours ( Junction / Inflow,cfs )
16429
16430    Inflow               / 0.00E+00
16431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16433    ===> System inflows (data group K3) at   261.05 hours ( Junction / Inflow,cfs )
16434
16435    Inflow               / 0.00E+00
16436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16438    ===> System inflows (data group K3) at   261.13 hours ( Junction / Inflow,cfs )
16439
16440    Inflow               / 0.00E+00
16441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16443    ===> System inflows (data group K3) at   261.22 hours ( Junction / Inflow,cfs )
16444
16445    Inflow               / 0.00E+00
16446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16448    ===> System inflows (data group K3) at   261.30 hours ( Junction / Inflow,cfs )
16449
16450    Inflow               / 0.00E+00
16451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16453    ===> System inflows (data group K3) at   261.38 hours ( Junction / Inflow,cfs )
16454
16455    Inflow               / 0.00E+00
16456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16458    ===> System inflows (data group K3) at   261.47 hours ( Junction / Inflow,cfs )
16459
16460    Inflow               / 0.00E+00
16461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16463    ===> System inflows (data group K3) at   261.55 hours ( Junction / Inflow,cfs )
16464
16465    Inflow               / 0.00E+00
16466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16468    ===> System inflows (data group K3) at   261.63 hours ( Junction / Inflow,cfs )
16469
16470    Inflow               / 0.00E+00
16471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16472    # # #
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# # # #
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16610    Inflow               / 0.00E+00
16611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16613    ===> System inflows (data group K3) at   264.05 hours ( Junction / Inflow,cfs )
16614
16615    Inflow               / 0.00E+00
16616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16618    ===> System inflows (data group K3) at   264.13 hours ( Junction / Inflow,cfs )
16619
16620    Inflow               / 0.00E+00
16621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16623    ===> System inflows (data group K3) at   264.22 hours ( Junction / Inflow,cfs )
16624
16625    Inflow               / 0.00E+00
16626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16628    ===> System inflows (data group K3) at   264.30 hours ( Junction / Inflow,cfs )
16629
16630    Inflow               / 0.00E+00
16631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16633    ===> System inflows (data group K3) at   264.38 hours ( Junction / Inflow,cfs )
16634
16635    Inflow               / 0.00E+00
16636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16638    ===> System inflows (data group K3) at   264.47 hours ( Junction / Inflow,cfs )
16639
16640    Inflow               / 0.00E+00
16641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16643    ===> System inflows (data group K3) at   264.55 hours ( Junction / Inflow,cfs )
16644
16645    Inflow               / 0.00E+00
16646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16648    ===> System inflows (data group K3) at   264.63 hours ( Junction / Inflow,cfs )
16649
16650    Inflow               / 0.00E+00
16651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16653    ===> System inflows (data group K3) at   264.72 hours ( Junction / Inflow,cfs )
16654
16655    Inflow               / 0.00E+00
16656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16658    ===> System inflows (data group K3) at   264.80 hours ( Junction / Inflow,cfs )
16659
16660    Inflow               / 0.00E+00
16661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16663    ===> System inflows (data group K3) at   264.88 hours ( Junction / Inflow,cfs )
16664
16665    Inflow               / 0.00E+00
16666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16668    ===> System inflows (data group K3) at   264.97 hours ( Junction / Inflow,cfs )
16669
16670    Inflow               / 0.00E+00
16671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16673    ===> System inflows (data group K3) at   265.05 hours ( Junction / Inflow,cfs )
16674
16675    Inflow               / 0.00E+00
16676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16678    ===> System inflows (data group K3) at   265.13 hours ( Junction / Inflow,cfs )
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16679
16680     Inflow               / 0.00E+00
16681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16683     ===> System inflows (data group K3) at   265.22 hours ( Junction / Inflow,cfs )
16684
16685     Inflow               / 0.00E+00
16686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16688     ===> System inflows (data group K3) at   265.30 hours ( Junction / Inflow,cfs )
16689
16690     Inflow               / 0.00E+00
16691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16693     ===> System inflows (data group K3) at   265.38 hours ( Junction / Inflow,cfs )
16694
16695     Inflow               / 0.00E+00
16696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16698     ===> System inflows (data group K3) at   265.47 hours ( Junction / Inflow,cfs )
16699
16700     Inflow               / 0.00E+00
16701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16703     ===> System inflows (data group K3) at   265.55 hours ( Junction / Inflow,cfs )
16704
16705     Inflow               / 0.00E+00
16706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16708     ===> System inflows (data group K3) at   265.63 hours ( Junction / Inflow,cfs )
16709
16710     Inflow               / 0.00E+00
16711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16713     ===> System inflows (data group K3) at   265.72 hours ( Junction / Inflow,cfs )
16714
16715     Inflow               / 0.00E+00
16716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16718     ===> System inflows (data group K3) at   265.80 hours ( Junction / Inflow,cfs )
16719
16720     Inflow               / 0.00E+00
16721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16723     ===> System inflows (data group K3) at   265.88 hours ( Junction / Inflow,cfs )
16724
16725     Inflow               / 0.00E+00
16726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16728     ===> System inflows (data group K3) at   265.97 hours ( Junction / Inflow,cfs )
16729
16730     Inflow               / 0.00E+00
16731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16733     ===> System inflows (data group K3) at   266.05 hours ( Junction / Inflow,cfs )
16734
16735     Inflow               / 0.00E+00
16736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16738     ===> System inflows (data group K3) at   266.13 hours ( Junction / Inflow,cfs )
16739
16740     Inflow               / 0.00E+00
16741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16743     ===> System inflows (data group K3) at   266.22 hours ( Junction / Inflow,cfs )
16744
16745     Inflow               / 0.00E+00
16746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16748    ===> System inflows (data group K3) at   266.30 hours ( Junction / Inflow,cfs )
16749
16750    Inflow               / 0.00E+00
16751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16753    ===> System inflows (data group K3) at   266.38 hours ( Junction / Inflow,cfs )
16754
16755    Inflow               / 0.00E+00
16756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16758    ===> System inflows (data group K3) at   266.47 hours ( Junction / Inflow,cfs )
16759
16760    Inflow               / 0.00E+00
16761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16763    ===> System inflows (data group K3) at   266.55 hours ( Junction / Inflow,cfs )
16764
16765    Inflow               / 0.00E+00
16766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16768    ===> System inflows (data group K3) at   266.63 hours ( Junction / Inflow,cfs )
16769
16770    Inflow               / 0.00E+00
16771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16772
16773    Cycle      16000      Time        266 Hrs - 40.00 Min
16774
16775              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16776                 Inflow/   0.00 /  2545.00                Node2/   3.52 /  2541.52
                                      Node3/   0.22 /  2535.22
16777                 Node8/   1.52 /  2541.52               Node10/   0.15 /  2520.15
16778
16779               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
16780                 Link7/       0.00*              Link8/       0.03              Link11/
                                0.00            2A Outlet/       2.64
16781                 221.1/       0.00*          Underdrain/       2.64             FREE# 1/
                                2.64
16782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16783    ===> System inflows (data group K3) at   266.72 hours ( Junction / Inflow,cfs )
16784
16785    Inflow               / 0.00E+00
16786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16788    ===> System inflows (data group K3) at   266.80 hours ( Junction / Inflow,cfs )
16789
16790    Inflow               / 0.00E+00
16791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16793    ===> System inflows (data group K3) at   266.88 hours ( Junction / Inflow,cfs )
16794
16795    Inflow               / 0.00E+00
16796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16798    ===> System inflows (data group K3) at   266.97 hours ( Junction / Inflow,cfs )
16799
16800    Inflow               / 0.00E+00
16801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16803    ===> System inflows (data group K3) at   267.05 hours ( Junction / Inflow,cfs )
16804
16805    Inflow               / 0.00E+00
16806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16808    ===> System inflows (data group K3) at   267.13 hours ( Junction / Inflow,cfs )
16809
16810    Inflow               / 0.00E+00
16811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16813    ===> System inflows (data group K3) at   267.22 hours ( Junction / Inflow,cfs )
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16814
16815     Inflow              / 0.00E+00
16816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16818     ===> System inflows (data group K3) at   267.30 hours ( Junction / Inflow,cfs )
16819
16820     Inflow              / 0.00E+00
16821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16823     ===> System inflows (data group K3) at   267.38 hours ( Junction / Inflow,cfs )
16824
16825     Inflow              / 0.00E+00
16826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16828     ===> System inflows (data group K3) at   267.47 hours ( Junction / Inflow,cfs )
16829
16830     Inflow              / 0.00E+00
16831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16833     ===> System inflows (data group K3) at   267.55 hours ( Junction / Inflow,cfs )
16834
16835     Inflow              / 0.00E+00
16836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16838     ===> System inflows (data group K3) at   267.63 hours ( Junction / Inflow,cfs )
16839
16840     Inflow              / 0.00E+00
16841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16843     ===> System inflows (data group K3) at   267.72 hours ( Junction / Inflow,cfs )
16844
16845     Inflow              / 0.00E+00
16846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16848     ===> System inflows (data group K3) at   267.80 hours ( Junction / Inflow,cfs )
16849
16850     Inflow              / 0.00E+00
16851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16853     ===> System inflows (data group K3) at   267.88 hours ( Junction / Inflow,cfs )
16854
16855     Inflow              / 0.00E+00
16856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16858     ===> System inflows (data group K3) at   267.97 hours ( Junction / Inflow,cfs )
16859
16860     Inflow              / 0.00E+00
16861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16863     ===> System inflows (data group K3) at   268.05 hours ( Junction / Inflow,cfs )
16864
16865     Inflow              / 0.00E+00
16866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16868     ===> System inflows (data group K3) at   268.13 hours ( Junction / Inflow,cfs )
16869
16870     Inflow              / 0.00E+00
16871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16873     ===> System inflows (data group K3) at   268.22 hours ( Junction / Inflow,cfs )
16874
16875     Inflow              / 0.00E+00
16876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16878     ===> System inflows (data group K3) at   268.30 hours ( Junction / Inflow,cfs )
16879
16880     Inflow              / 0.00E+00
16881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16883    ===> System inflows (data group K3) at   268.38 hours ( Junction / Inflow,cfs )
16884
16885    Inflow               / 0.00E+00
16886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16888    ===> System inflows (data group K3) at   268.47 hours ( Junction / Inflow,cfs )
16889
16890    Inflow               / 0.00E+00
16891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16893    ===> System inflows (data group K3) at   268.55 hours ( Junction / Inflow,cfs )
16894
16895    Inflow               / 0.00E+00
16896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16898    ===> System inflows (data group K3) at   268.63 hours ( Junction / Inflow,cfs )
16899
16900    Inflow               / 0.00E+00
16901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16903    ===> System inflows (data group K3) at   268.72 hours ( Junction / Inflow,cfs )
16904
16905    Inflow               / 0.00E+00
16906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16908    ===> System inflows (data group K3) at   268.80 hours ( Junction / Inflow,cfs )
16909
16910    Inflow               / 0.00E+00
16911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16913    ===> System inflows (data group K3) at   268.88 hours ( Junction / Inflow,cfs )
16914
16915    Inflow               / 0.00E+00
16916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16918    ===> System inflows (data group K3) at   268.97 hours ( Junction / Inflow,cfs )
16919
16920    Inflow               / 0.00E+00
16921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16923    ===> System inflows (data group K3) at   269.05 hours ( Junction / Inflow,cfs )
16924
16925    Inflow               / 0.00E+00
16926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16928    ===> System inflows (data group K3) at   269.13 hours ( Junction / Inflow,cfs )
16929
16930    Inflow               / 0.00E+00
16931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16933    ===> System inflows (data group K3) at   269.22 hours ( Junction / Inflow,cfs )
16934
16935    Inflow               / 0.00E+00
16936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16938    ===> System inflows (data group K3) at   269.30 hours ( Junction / Inflow,cfs )
16939
16940    Inflow               / 0.00E+00
16941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16943    ===> System inflows (data group K3) at   269.38 hours ( Junction / Inflow,cfs )
16944
16945    Inflow               / 0.00E+00
16946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16948    ===> System inflows (data group K3) at   269.47 hours ( Junction / Inflow,cfs )
16949
16950    Inflow               / 0.00E+00
16951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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17090     Inflow               / 0.00E+00
17091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17093     ===> System inflows (data group K3) at   271.88 hours ( Junction / Inflow,cfs )
17094
17095     Inflow               / 0.00E+00
17096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17098     ===> System inflows (data group K3) at   271.97 hours ( Junction / Inflow,cfs )
17099
17100     Inflow               / 0.00E+00
17101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17103     ===> System inflows (data group K3) at   272.05 hours ( Junction / Inflow,cfs )
17104
17105     Inflow               / 0.00E+00
17106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17108     ===> System inflows (data group K3) at   272.13 hours ( Junction / Inflow,cfs )
17109
17110     Inflow               / 0.00E+00
17111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17113     ===> System inflows (data group K3) at   272.22 hours ( Junction / Inflow,cfs )
17114
17115     Inflow               / 0.00E+00
17116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17118     ===> System inflows (data group K3) at   272.30 hours ( Junction / Inflow,cfs )
17119
17120     Inflow               / 0.00E+00
17121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17123     ===> System inflows (data group K3) at   272.38 hours ( Junction / Inflow,cfs )
17124
17125     Inflow               / 0.00E+00
17126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17128     ===> System inflows (data group K3) at   272.47 hours ( Junction / Inflow,cfs )
17129
17130     Inflow               / 0.00E+00
17131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17133     ===> System inflows (data group K3) at   272.55 hours ( Junction / Inflow,cfs )
17134
17135     Inflow               / 0.00E+00
17136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17138     ===> System inflows (data group K3) at   272.63 hours ( Junction / Inflow,cfs )
17139
17140     Inflow               / 0.00E+00
17141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17143     ===> System inflows (data group K3) at   272.72 hours ( Junction / Inflow,cfs )
17144
17145     Inflow               / 0.00E+00
17146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17148     ===> System inflows (data group K3) at   272.80 hours ( Junction / Inflow,cfs )
17149
17150     Inflow               / 0.00E+00
17151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17153     ===> System inflows (data group K3) at   272.88 hours ( Junction / Inflow,cfs )
17154
17155     Inflow               / 0.00E+00
17156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17158     ===> System inflows (data group K3) at   272.97 hours ( Junction / Inflow,cfs )
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17159
17160     Inflow               / 0.00E+00
17161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17163     ===> System inflows (data group K3) at   273.05 hours ( Junction / Inflow,cfs )
17164
17165     Inflow               / 0.00E+00
17166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17168     ===> System inflows (data group K3) at   273.13 hours ( Junction / Inflow,cfs )
17169
17170     Inflow               / 0.00E+00
17171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17173     ===> System inflows (data group K3) at   273.22 hours ( Junction / Inflow,cfs )
17174
17175     Inflow               / 0.00E+00
17176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17178     ===> System inflows (data group K3) at   273.30 hours ( Junction / Inflow,cfs )
17179
17180     Inflow               / 0.00E+00
17181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17183     ===> System inflows (data group K3) at   273.38 hours ( Junction / Inflow,cfs )
17184
17185     Inflow               / 0.00E+00
17186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17188     ===> System inflows (data group K3) at   273.47 hours ( Junction / Inflow,cfs )
17189
17190     Inflow               / 0.00E+00
17191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17193     ===> System inflows (data group K3) at   273.55 hours ( Junction / Inflow,cfs )
17194
17195     Inflow               / 0.00E+00
17196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17198     ===> System inflows (data group K3) at   273.63 hours ( Junction / Inflow,cfs )
17199
17200     Inflow               / 0.00E+00
17201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17203     ===> System inflows (data group K3) at   273.72 hours ( Junction / Inflow,cfs )
17204
17205     Inflow               / 0.00E+00
17206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17208     ===> System inflows (data group K3) at   273.80 hours ( Junction / Inflow,cfs )
17209
17210     Inflow               / 0.00E+00
17211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17213     ===> System inflows (data group K3) at   273.88 hours ( Junction / Inflow,cfs )
17214
17215     Inflow               / 0.00E+00
17216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17218     ===> System inflows (data group K3) at   273.97 hours ( Junction / Inflow,cfs )
17219
17220     Inflow               / 0.00E+00
17221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17223     ===> System inflows (data group K3) at   274.05 hours ( Junction / Inflow,cfs )
17224
17225     Inflow               / 0.00E+00
17226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17228    ===> System inflows (data group K3) at   274.13 hours ( Junction / Inflow,cfs )
17229
17230    Inflow               / 0.00E+00
17231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17233    ===> System inflows (data group K3) at   274.22 hours ( Junction / Inflow,cfs )
17234
17235    Inflow               / 0.00E+00
17236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17238    ===> System inflows (data group K3) at   274.30 hours ( Junction / Inflow,cfs )
17239
17240    Inflow               / 0.00E+00
17241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17243    ===> System inflows (data group K3) at   274.38 hours ( Junction / Inflow,cfs )
17244
17245    Inflow               / 0.00E+00
17246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17248    ===> System inflows (data group K3) at   274.47 hours ( Junction / Inflow,cfs )
17249
17250    Inflow               / 0.00E+00
17251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17253    ===> System inflows (data group K3) at   274.55 hours ( Junction / Inflow,cfs )
17254
17255    Inflow               / 0.00E+00
17256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17258    ===> System inflows (data group K3) at   274.63 hours ( Junction / Inflow,cfs )
17259
17260    Inflow               / 0.00E+00
17261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17263    ===> System inflows (data group K3) at   274.72 hours ( Junction / Inflow,cfs )
17264
17265    Inflow               / 0.00E+00
17266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17268    ===> System inflows (data group K3) at   274.80 hours ( Junction / Inflow,cfs )
17269
17270    Inflow               / 0.00E+00
17271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17273    ===> System inflows (data group K3) at   274.88 hours ( Junction / Inflow,cfs )
17274
17275    Inflow               / 0.00E+00
17276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17278    ===> System inflows (data group K3) at   274.97 hours ( Junction / Inflow,cfs )
17279
17280    Inflow               / 0.00E+00
17281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17282
17283    Cycle      16500      Time        275 Hrs -  0.00 Min
17284
17285              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
17286                 Inflow/   0.00 /  2545.00               Node2/   2.73 /  2540.73
                                      Node3/   0.21 /  2535.21
17287                 Node8/   0.73 /  2540.73              Node10/   0.14 /  2520.14
17288
17289                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
17290                  Link7/       0.00*               Link8/       0.01              Link11/
                                0.00           2A Outlet/       2.45
17291                  221.1/       0.00*          Underdrain/       2.45             FREE# 1/
                                2.45
17292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17293    ===> System inflows (data group K3) at   275.05 hours ( Junction / Inflow,cfs )
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17294
17295     Inflow              / 0.00E+00
17296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17298     ===> System inflows (data group K3) at   275.13 hours ( Junction / Inflow,cfs )
17299
17300     Inflow              / 0.00E+00
17301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17303     ===> System inflows (data group K3) at   275.22 hours ( Junction / Inflow,cfs )
17304
17305     Inflow              / 0.00E+00
17306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17308     ===> System inflows (data group K3) at   275.30 hours ( Junction / Inflow,cfs )
17309
17310     Inflow              / 0.00E+00
17311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17313     ===> System inflows (data group K3) at   275.38 hours ( Junction / Inflow,cfs )
17314
17315     Inflow              / 0.00E+00
17316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17318     ===> System inflows (data group K3) at   275.47 hours ( Junction / Inflow,cfs )
17319
17320     Inflow              / 0.00E+00
17321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17323     ===> System inflows (data group K3) at   275.55 hours ( Junction / Inflow,cfs )
17324
17325     Inflow              / 0.00E+00
17326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17328     ===> System inflows (data group K3) at   275.63 hours ( Junction / Inflow,cfs )
17329
17330     Inflow              / 0.00E+00
17331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17333     ===> System inflows (data group K3) at   275.72 hours ( Junction / Inflow,cfs )
17334
17335     Inflow              / 0.00E+00
17336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17338     ===> System inflows (data group K3) at   275.80 hours ( Junction / Inflow,cfs )
17339
17340     Inflow              / 0.00E+00
17341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17343     ===> System inflows (data group K3) at   275.88 hours ( Junction / Inflow,cfs )
17344
17345     Inflow              / 0.00E+00
17346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17348     ===> System inflows (data group K3) at   275.97 hours ( Junction / Inflow,cfs )
17349
17350     Inflow              / 0.00E+00
17351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17353     ===> System inflows (data group K3) at   276.05 hours ( Junction / Inflow,cfs )
17354
17355     Inflow              / 0.00E+00
17356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17358     ===> System inflows (data group K3) at   276.13 hours ( Junction / Inflow,cfs )
17359
17360     Inflow              / 0.00E+00
17361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17363    ===> System inflows (data group K3) at   276.22 hours ( Junction / Inflow,cfs )
17364
17365    Inflow               / 0.00E+00
17366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17368    ===> System inflows (data group K3) at   276.30 hours ( Junction / Inflow,cfs )
17369
17370    Inflow               / 0.00E+00
17371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17373    ===> System inflows (data group K3) at   276.38 hours ( Junction / Inflow,cfs )
17374
17375    Inflow               / 0.00E+00
17376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17378    ===> System inflows (data group K3) at   276.47 hours ( Junction / Inflow,cfs )
17379
17380    Inflow               / 0.00E+00
17381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17383    ===> System inflows (data group K3) at   276.55 hours ( Junction / Inflow,cfs )
17384
17385    Inflow               / 0.00E+00
17386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17388    ===> System inflows (data group K3) at   276.63 hours ( Junction / Inflow,cfs )
17389
17390    Inflow               / 0.00E+00
17391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17393    ===> System inflows (data group K3) at   276.72 hours ( Junction / Inflow,cfs )
17394
17395    Inflow               / 0.00E+00
17396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17398    ===> System inflows (data group K3) at   276.80 hours ( Junction / Inflow,cfs )
17399
17400    Inflow               / 0.00E+00
17401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17403    ===> System inflows (data group K3) at   276.88 hours ( Junction / Inflow,cfs )
17404
17405    Inflow               / 0.00E+00
17406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17408    ===> System inflows (data group K3) at   276.97 hours ( Junction / Inflow,cfs )
17409
17410    Inflow               / 0.00E+00
17411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17413    ===> System inflows (data group K3) at   277.05 hours ( Junction / Inflow,cfs )
17414
17415    Inflow               / 0.00E+00
17416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17418    ===> System inflows (data group K3) at   277.13 hours ( Junction / Inflow,cfs )
17419
17420    Inflow               / 0.00E+00
17421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17423    ===> System inflows (data group K3) at   277.22 hours ( Junction / Inflow,cfs )
17424
17425    Inflow               / 0.00E+00
17426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17428    ===> System inflows (data group K3) at   277.30 hours ( Junction / Inflow,cfs )
17429
17430    Inflow               / 0.00E+00
17431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.80 hours ( Junction / Inflow,cfs )
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17639
17640     Inflow              / 0.00E+00
17641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17643     ===> System inflows (data group K3) at   280.88 hours ( Junction / Inflow,cfs )
17644
17645     Inflow              / 0.00E+00
17646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17648     ===> System inflows (data group K3) at   280.97 hours ( Junction / Inflow,cfs )
17649
17650     Inflow              / 0.00E+00
17651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17653     ===> System inflows (data group K3) at   281.05 hours ( Junction / Inflow,cfs )
17654
17655     Inflow              / 0.00E+00
17656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17658     ===> System inflows (data group K3) at   281.13 hours ( Junction / Inflow,cfs )
17659
17660     Inflow              / 0.00E+00
17661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17663     ===> System inflows (data group K3) at   281.22 hours ( Junction / Inflow,cfs )
17664
17665     Inflow              / 0.00E+00
17666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17668     ===> System inflows (data group K3) at   281.30 hours ( Junction / Inflow,cfs )
17669
17670     Inflow              / 0.00E+00
17671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17673     ===> System inflows (data group K3) at   281.38 hours ( Junction / Inflow,cfs )
17674
17675     Inflow              / 0.00E+00
17676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17678     ===> System inflows (data group K3) at   281.47 hours ( Junction / Inflow,cfs )
17679
17680     Inflow              / 0.00E+00
17681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17683     ===> System inflows (data group K3) at   281.55 hours ( Junction / Inflow,cfs )
17684
17685     Inflow              / 0.00E+00
17686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17688     ===> System inflows (data group K3) at   281.63 hours ( Junction / Inflow,cfs )
17689
17690     Inflow              / 0.00E+00
17691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17693     ===> System inflows (data group K3) at   281.72 hours ( Junction / Inflow,cfs )
17694
17695     Inflow              / 0.00E+00
17696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17698     ===> System inflows (data group K3) at   281.80 hours ( Junction / Inflow,cfs )
17699
17700     Inflow              / 0.00E+00
17701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17703     ===> System inflows (data group K3) at   281.88 hours ( Junction / Inflow,cfs )
17704
17705     Inflow              / 0.00E+00
17706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   281.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   283.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17777    # # #
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    ===> System inflows (data group K3) at   284.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17912    # # #
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# # # #
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18050    Inflow               / 0.00E+00
18051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18053    ===> System inflows (data group K3) at   287.55 hours ( Junction / Inflow,cfs )
18054
18055    Inflow               / 0.00E+00
18056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18058    ===> System inflows (data group K3) at   287.63 hours ( Junction / Inflow,cfs )
18059
18060    Inflow               / 0.00E+00
18061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18063    ===> System inflows (data group K3) at   287.72 hours ( Junction / Inflow,cfs )
18064
18065    Inflow               / 0.00E+00
18066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18068    ===> System inflows (data group K3) at   287.80 hours ( Junction / Inflow,cfs )
18069
18070    Inflow               / 0.00E+00
18071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18073    ===> System inflows (data group K3) at   287.88 hours ( Junction / Inflow,cfs )
18074
18075    Inflow               / 0.00E+00
18076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18078    ===> System inflows (data group K3) at   287.97 hours ( Junction / Inflow,cfs )
18079
18080    Inflow               / 0.00E+00
18081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18083    ===> System inflows (data group K3) at   288.05 hours ( Junction / Inflow,cfs )
18084
18085    Inflow               / 0.00E+00
18086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18088    ===> System inflows (data group K3) at   288.13 hours ( Junction / Inflow,cfs )
18089
18090    Inflow               / 0.00E+00
18091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18093    ===> System inflows (data group K3) at   288.22 hours ( Junction / Inflow,cfs )
18094
18095    Inflow               / 0.00E+00
18096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18098    ===> System inflows (data group K3) at   288.30 hours ( Junction / Inflow,cfs )
18099
18100    Inflow               / 0.00E+00
18101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18103    ===> System inflows (data group K3) at   288.38 hours ( Junction / Inflow,cfs )
18104
18105    Inflow               / 0.00E+00
18106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18108    ===> System inflows (data group K3) at   288.47 hours ( Junction / Inflow,cfs )
18109
18110    Inflow               / 0.00E+00
18111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18113    ===> System inflows (data group K3) at   288.55 hours ( Junction / Inflow,cfs )
18114
18115    Inflow               / 0.00E+00
18116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18118    ===> System inflows (data group K3) at   288.63 hours ( Junction / Inflow,cfs )
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18119
18120     Inflow              / 0.00E+00
18121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18123     ===> System inflows (data group K3) at   288.72 hours ( Junction / Inflow,cfs )
18124
18125     Inflow              / 0.00E+00
18126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18128     ===> System inflows (data group K3) at   288.80 hours ( Junction / Inflow,cfs )
18129
18130     Inflow              / 0.00E+00
18131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18133     ===> System inflows (data group K3) at   288.88 hours ( Junction / Inflow,cfs )
18134
18135     Inflow              / 0.00E+00
18136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18138     ===> System inflows (data group K3) at   288.97 hours ( Junction / Inflow,cfs )
18139
18140     Inflow              / 0.00E+00
18141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18143     ===> System inflows (data group K3) at   289.05 hours ( Junction / Inflow,cfs )
18144
18145     Inflow              / 0.00E+00
18146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18148     ===> System inflows (data group K3) at   289.13 hours ( Junction / Inflow,cfs )
18149
18150     Inflow              / 0.00E+00
18151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18153     ===> System inflows (data group K3) at   289.22 hours ( Junction / Inflow,cfs )
18154
18155     Inflow              / 0.00E+00
18156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18158     ===> System inflows (data group K3) at   289.30 hours ( Junction / Inflow,cfs )
18159
18160     Inflow              / 0.00E+00
18161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18163     ===> System inflows (data group K3) at   289.38 hours ( Junction / Inflow,cfs )
18164
18165     Inflow              / 0.00E+00
18166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18168     ===> System inflows (data group K3) at   289.47 hours ( Junction / Inflow,cfs )
18169
18170     Inflow              / 0.00E+00
18171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18173     ===> System inflows (data group K3) at   289.55 hours ( Junction / Inflow,cfs )
18174
18175     Inflow              / 0.00E+00
18176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18178     ===> System inflows (data group K3) at   289.63 hours ( Junction / Inflow,cfs )
18179
18180     Inflow              / 0.00E+00
18181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18183     ===> System inflows (data group K3) at   289.72 hours ( Junction / Inflow,cfs )
18184
18185     Inflow              / 0.00E+00
18186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18188    ===> System inflows (data group K3) at   289.80 hours ( Junction / Inflow,cfs )
18189
18190    Inflow               / 0.00E+00
18191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18193    ===> System inflows (data group K3) at   289.88 hours ( Junction / Inflow,cfs )
18194
18195    Inflow               / 0.00E+00
18196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18198    ===> System inflows (data group K3) at   289.97 hours ( Junction / Inflow,cfs )
18199
18200    Inflow               / 0.00E+00
18201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18203    ===> System inflows (data group K3) at   290.05 hours ( Junction / Inflow,cfs )
18204
18205    Inflow               / 0.00E+00
18206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18208    ===> System inflows (data group K3) at   290.13 hours ( Junction / Inflow,cfs )
18209
18210    Inflow               / 0.00E+00
18211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18213    ===> System inflows (data group K3) at   290.22 hours ( Junction / Inflow,cfs )
18214
18215    Inflow               / 0.00E+00
18216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18218    ===> System inflows (data group K3) at   290.30 hours ( Junction / Inflow,cfs )
18219
18220    Inflow               / 0.00E+00
18221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18223    ===> System inflows (data group K3) at   290.38 hours ( Junction / Inflow,cfs )
18224
18225    Inflow               / 0.00E+00
18226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18228    ===> System inflows (data group K3) at   290.47 hours ( Junction / Inflow,cfs )
18229
18230    Inflow               / 0.00E+00
18231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18233    ===> System inflows (data group K3) at   290.55 hours ( Junction / Inflow,cfs )
18234
18235    Inflow               / 0.00E+00
18236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18238    ===> System inflows (data group K3) at   290.63 hours ( Junction / Inflow,cfs )
18239
18240    Inflow               / 0.00E+00
18241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18243    ===> System inflows (data group K3) at   290.72 hours ( Junction / Inflow,cfs )
18244
18245    Inflow               / 0.00E+00
18246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18248    ===> System inflows (data group K3) at   290.80 hours ( Junction / Inflow,cfs )
18249
18250    Inflow               / 0.00E+00
18251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18253    ===> System inflows (data group K3) at   290.88 hours ( Junction / Inflow,cfs )
18254
18255    Inflow               / 0.00E+00
18256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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 ===> System inflows (data group K3) at   291.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   291.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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18530    Inflow               / 0.00E+00
18531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18533    ===> System inflows (data group K3) at   295.38 hours ( Junction / Inflow,cfs )
18534
18535    Inflow               / 0.00E+00
18536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18538    ===> System inflows (data group K3) at   295.47 hours ( Junction / Inflow,cfs )
18539
18540    Inflow               / 0.00E+00
18541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18543    ===> System inflows (data group K3) at   295.55 hours ( Junction / Inflow,cfs )
18544
18545    Inflow               / 0.00E+00
18546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18548    ===> System inflows (data group K3) at   295.63 hours ( Junction / Inflow,cfs )
18549
18550    Inflow               / 0.00E+00
18551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18553    ===> System inflows (data group K3) at   295.72 hours ( Junction / Inflow,cfs )
18554
18555    Inflow               / 0.00E+00
18556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18558    ===> System inflows (data group K3) at   295.80 hours ( Junction / Inflow,cfs )
18559
18560    Inflow               / 0.00E+00
18561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18563    ===> System inflows (data group K3) at   295.88 hours ( Junction / Inflow,cfs )
18564
18565    Inflow               / 0.00E+00
18566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18568    ===> System inflows (data group K3) at   295.97 hours ( Junction / Inflow,cfs )
18569
18570    Inflow               / 0.00E+00
18571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18573    ===> System inflows (data group K3) at   296.05 hours ( Junction / Inflow,cfs )
18574
18575    Inflow               / 0.00E+00
18576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18578    ===> System inflows (data group K3) at   296.13 hours ( Junction / Inflow,cfs )
18579
18580    Inflow               / 0.00E+00
18581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18583    ===> System inflows (data group K3) at   296.22 hours ( Junction / Inflow,cfs )
18584
18585    Inflow               / 0.00E+00
18586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18588    ===> System inflows (data group K3) at   296.30 hours ( Junction / Inflow,cfs )
18589
18590    Inflow               / 0.00E+00
18591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18593    ===> System inflows (data group K3) at   296.38 hours ( Junction / Inflow,cfs )
18594
18595    Inflow               / 0.00E+00
18596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18598    ===> System inflows (data group K3) at   296.47 hours ( Junction / Inflow,cfs )
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18599
18600     Inflow              / 0.00E+00
18601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18603     ===> System inflows (data group K3) at   296.55 hours ( Junction / Inflow,cfs )
18604
18605     Inflow              / 0.00E+00
18606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18608     ===> System inflows (data group K3) at   296.63 hours ( Junction / Inflow,cfs )
18609
18610     Inflow              / 0.00E+00
18611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18613     ===> System inflows (data group K3) at   296.72 hours ( Junction / Inflow,cfs )
18614
18615     Inflow              / 0.00E+00
18616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18618     ===> System inflows (data group K3) at   296.80 hours ( Junction / Inflow,cfs )
18619
18620     Inflow              / 0.00E+00
18621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18623     ===> System inflows (data group K3) at   296.88 hours ( Junction / Inflow,cfs )
18624
18625     Inflow              / 0.00E+00
18626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18628     ===> System inflows (data group K3) at   296.97 hours ( Junction / Inflow,cfs )
18629
18630     Inflow              / 0.00E+00
18631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18633     ===> System inflows (data group K3) at   297.05 hours ( Junction / Inflow,cfs )
18634
18635     Inflow              / 0.00E+00
18636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18638     ===> System inflows (data group K3) at   297.13 hours ( Junction / Inflow,cfs )
18639
18640     Inflow              / 0.00E+00
18641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18643     ===> System inflows (data group K3) at   297.22 hours ( Junction / Inflow,cfs )
18644
18645     Inflow              / 0.00E+00
18646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18648     ===> System inflows (data group K3) at   297.30 hours ( Junction / Inflow,cfs )
18649
18650     Inflow              / 0.00E+00
18651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18653     ===> System inflows (data group K3) at   297.38 hours ( Junction / Inflow,cfs )
18654
18655     Inflow              / 0.00E+00
18656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18658     ===> System inflows (data group K3) at   297.47 hours ( Junction / Inflow,cfs )
18659
18660     Inflow              / 0.00E+00
18661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18663     ===> System inflows (data group K3) at   297.55 hours ( Junction / Inflow,cfs )
18664
18665     Inflow              / 0.00E+00
18666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18668    ===> System inflows (data group K3) at   297.63 hours ( Junction / Inflow,cfs )
18669
18670    Inflow               / 0.00E+00
18671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18673    ===> System inflows (data group K3) at   297.72 hours ( Junction / Inflow,cfs )
18674
18675    Inflow               / 0.00E+00
18676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18678    ===> System inflows (data group K3) at   297.80 hours ( Junction / Inflow,cfs )
18679
18680    Inflow               / 0.00E+00
18681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18683    ===> System inflows (data group K3) at   297.88 hours ( Junction / Inflow,cfs )
18684
18685    Inflow               / 0.00E+00
18686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18688    ===> System inflows (data group K3) at   297.97 hours ( Junction / Inflow,cfs )
18689
18690    Inflow               / 0.00E+00
18691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18693    ===> System inflows (data group K3) at   298.05 hours ( Junction / Inflow,cfs )
18694
18695    Inflow               / 0.00E+00
18696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18698    ===> System inflows (data group K3) at   298.13 hours ( Junction / Inflow,cfs )
18699
18700    Inflow               / 0.00E+00
18701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18703    ===> System inflows (data group K3) at   298.22 hours ( Junction / Inflow,cfs )
18704
18705    Inflow               / 0.00E+00
18706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18708    ===> System inflows (data group K3) at   298.30 hours ( Junction / Inflow,cfs )
18709
18710    Inflow               / 0.00E+00
18711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18713    ===> System inflows (data group K3) at   298.38 hours ( Junction / Inflow,cfs )
18714
18715    Inflow               / 0.00E+00
18716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18718    ===> System inflows (data group K3) at   298.47 hours ( Junction / Inflow,cfs )
18719
18720    Inflow               / 0.00E+00
18721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18723    ===> System inflows (data group K3) at   298.55 hours ( Junction / Inflow,cfs )
18724
18725    Inflow               / 0.00E+00
18726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18728    ===> System inflows (data group K3) at   298.63 hours ( Junction / Inflow,cfs )
18729
18730    Inflow               / 0.00E+00
18731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18733    ===> System inflows (data group K3) at   298.72 hours ( Junction / Inflow,cfs )
18734
18735    Inflow               / 0.00E+00
18736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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18806    # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.13 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.30 hours ( Junction / Inflow,cfs )
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19079
19080     Inflow              / 0.00E+00
19081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19083     ===> System inflows (data group K3) at   304.38 hours ( Junction / Inflow,cfs )
19084
19085     Inflow              / 0.00E+00
19086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19088     ===> System inflows (data group K3) at   304.47 hours ( Junction / Inflow,cfs )
19089
19090     Inflow              / 0.00E+00
19091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19093     ===> System inflows (data group K3) at   304.55 hours ( Junction / Inflow,cfs )
19094
19095     Inflow              / 0.00E+00
19096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19098     ===> System inflows (data group K3) at   304.63 hours ( Junction / Inflow,cfs )
19099
19100     Inflow              / 0.00E+00
19101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19103     ===> System inflows (data group K3) at   304.72 hours ( Junction / Inflow,cfs )
19104
19105     Inflow              / 0.00E+00
19106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19108     ===> System inflows (data group K3) at   304.80 hours ( Junction / Inflow,cfs )
19109
19110     Inflow              / 0.00E+00
19111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19113     ===> System inflows (data group K3) at   304.88 hours ( Junction / Inflow,cfs )
19114
19115     Inflow              / 0.00E+00
19116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19118     ===> System inflows (data group K3) at   304.97 hours ( Junction / Inflow,cfs )
19119
19120     Inflow              / 0.00E+00
19121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19123     ===> System inflows (data group K3) at   305.05 hours ( Junction / Inflow,cfs )
19124
19125     Inflow              / 0.00E+00
19126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19128     ===> System inflows (data group K3) at   305.13 hours ( Junction / Inflow,cfs )
19129
19130     Inflow              / 0.00E+00
19131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19133     ===> System inflows (data group K3) at   305.22 hours ( Junction / Inflow,cfs )
19134
19135     Inflow              / 0.00E+00
19136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19138     ===> System inflows (data group K3) at   305.30 hours ( Junction / Inflow,cfs )
19139
19140     Inflow              / 0.00E+00
19141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19143     ===> System inflows (data group K3) at   305.38 hours ( Junction / Inflow,cfs )
19144
19145     Inflow              / 0.00E+00
19146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19148    ===> System inflows (data group K3) at   305.47 hours ( Junction / Inflow,cfs )
19149
19150    Inflow               / 0.00E+00
19151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19153    ===> System inflows (data group K3) at   305.55 hours ( Junction / Inflow,cfs )
19154
19155    Inflow               / 0.00E+00
19156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19158    ===> System inflows (data group K3) at   305.63 hours ( Junction / Inflow,cfs )
19159
19160    Inflow               / 0.00E+00
19161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19163    ===> System inflows (data group K3) at   305.72 hours ( Junction / Inflow,cfs )
19164
19165    Inflow               / 0.00E+00
19166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19168    ===> System inflows (data group K3) at   305.80 hours ( Junction / Inflow,cfs )
19169
19170    Inflow               / 0.00E+00
19171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19173    ===> System inflows (data group K3) at   305.88 hours ( Junction / Inflow,cfs )
19174
19175    Inflow               / 0.00E+00
19176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19178    ===> System inflows (data group K3) at   305.97 hours ( Junction / Inflow,cfs )
19179
19180    Inflow               / 0.00E+00
19181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19183    ===> System inflows (data group K3) at   306.05 hours ( Junction / Inflow,cfs )
19184
19185    Inflow               / 0.00E+00
19186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19188    ===> System inflows (data group K3) at   306.13 hours ( Junction / Inflow,cfs )
19189
19190    Inflow               / 0.00E+00
19191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19193    ===> System inflows (data group K3) at   306.22 hours ( Junction / Inflow,cfs )
19194
19195    Inflow               / 0.00E+00
19196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19198    ===> System inflows (data group K3) at   306.30 hours ( Junction / Inflow,cfs )
19199
19200    Inflow               / 0.00E+00
19201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19203    ===> System inflows (data group K3) at   306.38 hours ( Junction / Inflow,cfs )
19204
19205    Inflow               / 0.00E+00
19206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19208    ===> System inflows (data group K3) at   306.47 hours ( Junction / Inflow,cfs )
19209
19210    Inflow               / 0.00E+00
19211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19213    ===> System inflows (data group K3) at   306.55 hours ( Junction / Inflow,cfs )
19214
19215    Inflow               / 0.00E+00
19216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19217    # # #
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19286    # # #
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# # # #
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# # # #
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19490     Inflow              / 0.00E+00
19491     # # #
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19559
19560     Inflow              / 0.00E+00
19561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19563     ===> System inflows (data group K3) at   312.22 hours ( Junction / Inflow,cfs )
19564
19565     Inflow              / 0.00E+00
19566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19568     ===> System inflows (data group K3) at   312.30 hours ( Junction / Inflow,cfs )
19569
19570     Inflow              / 0.00E+00
19571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19573     ===> System inflows (data group K3) at   312.38 hours ( Junction / Inflow,cfs )
19574
19575     Inflow              / 0.00E+00
19576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19578     ===> System inflows (data group K3) at   312.47 hours ( Junction / Inflow,cfs )
19579
19580     Inflow              / 0.00E+00
19581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19583     ===> System inflows (data group K3) at   312.55 hours ( Junction / Inflow,cfs )
19584
19585     Inflow              / 0.00E+00
19586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19588     ===> System inflows (data group K3) at   312.63 hours ( Junction / Inflow,cfs )
19589
19590     Inflow              / 0.00E+00
19591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19593     ===> System inflows (data group K3) at   312.72 hours ( Junction / Inflow,cfs )
19594
19595     Inflow              / 0.00E+00
19596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19598     ===> System inflows (data group K3) at   312.80 hours ( Junction / Inflow,cfs )
19599
19600     Inflow              / 0.00E+00
19601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19603     ===> System inflows (data group K3) at   312.88 hours ( Junction / Inflow,cfs )
19604
19605     Inflow              / 0.00E+00
19606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19608     ===> System inflows (data group K3) at   312.97 hours ( Junction / Inflow,cfs )
19609
19610     Inflow              / 0.00E+00
19611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19613     ===> System inflows (data group K3) at   313.05 hours ( Junction / Inflow,cfs )
19614
19615     Inflow              / 0.00E+00
19616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19618     ===> System inflows (data group K3) at   313.13 hours ( Junction / Inflow,cfs )
19619
19620     Inflow              / 0.00E+00
19621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19623     ===> System inflows (data group K3) at   313.22 hours ( Junction / Inflow,cfs )
19624
19625     Inflow              / 0.00E+00
19626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19628    ===> System inflows (data group K3) at   313.30 hours ( Junction / Inflow,cfs )
19629
19630    Inflow               / 0.00E+00
19631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19633    ===> System inflows (data group K3) at   313.38 hours ( Junction / Inflow,cfs )
19634
19635    Inflow               / 0.00E+00
19636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19638    ===> System inflows (data group K3) at   313.47 hours ( Junction / Inflow,cfs )
19639
19640    Inflow               / 0.00E+00
19641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19643    ===> System inflows (data group K3) at   313.55 hours ( Junction / Inflow,cfs )
19644
19645    Inflow               / 0.00E+00
19646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19648    ===> System inflows (data group K3) at   313.63 hours ( Junction / Inflow,cfs )
19649
19650    Inflow               / 0.00E+00
19651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19653    ===> System inflows (data group K3) at   313.72 hours ( Junction / Inflow,cfs )
19654
19655    Inflow               / 0.00E+00
19656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19658    ===> System inflows (data group K3) at   313.80 hours ( Junction / Inflow,cfs )
19659
19660    Inflow               / 0.00E+00
19661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19663    ===> System inflows (data group K3) at   313.88 hours ( Junction / Inflow,cfs )
19664
19665    Inflow               / 0.00E+00
19666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19668    ===> System inflows (data group K3) at   313.97 hours ( Junction / Inflow,cfs )
19669
19670    Inflow               / 0.00E+00
19671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19673    ===> System inflows (data group K3) at   314.05 hours ( Junction / Inflow,cfs )
19674
19675    Inflow               / 0.00E+00
19676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19678    ===> System inflows (data group K3) at   314.13 hours ( Junction / Inflow,cfs )
19679
19680    Inflow               / 0.00E+00
19681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19683    ===> System inflows (data group K3) at   314.22 hours ( Junction / Inflow,cfs )
19684
19685    Inflow               / 0.00E+00
19686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19688    ===> System inflows (data group K3) at   314.30 hours ( Junction / Inflow,cfs )
19689
19690    Inflow               / 0.00E+00
19691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19693    ===> System inflows (data group K3) at   314.38 hours ( Junction / Inflow,cfs )
19694
19695    Inflow               / 0.00E+00
19696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   0.27 /  2538.27
                                      Node3/   0.05 /  2535.05
                 Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02

               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                 Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00           2A Outlet/       0.28
                 221.1/       0.00*          Underdrain/       0.28              FREE# 1/
                                0.28
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.80 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # #
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20039
20040     Inflow               / 1.15E+01
20041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20043     ===> System inflows (data group K3) at   320.05 hours ( Junction / Inflow,cfs )
20044
20045     Inflow               / 1.28E+01
20046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20048     ===> System inflows (data group K3) at   320.13 hours ( Junction / Inflow,cfs )
20049
20050     Inflow               / 1.35E+01
20051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20053     ===> System inflows (data group K3) at   320.22 hours ( Junction / Inflow,cfs )
20054
20055     Inflow               / 1.33E+01
20056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20058     ===> System inflows (data group K3) at   320.30 hours ( Junction / Inflow,cfs )
20059
20060     Inflow               / 1.26E+01
20061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20063     ===> System inflows (data group K3) at   320.38 hours ( Junction / Inflow,cfs )
20064
20065     Inflow               / 1.21E+01
20066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20068     ===> System inflows (data group K3) at   320.47 hours ( Junction / Inflow,cfs )
20069
20070     Inflow               / 1.20E+01
20071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20073     ===> System inflows (data group K3) at   320.55 hours ( Junction / Inflow,cfs )
20074
20075     Inflow               / 1.19E+01
20076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20078     ===> System inflows (data group K3) at   320.63 hours ( Junction / Inflow,cfs )
20079
20080     Inflow               / 1.19E+01
20081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20083     ===> System inflows (data group K3) at   320.72 hours ( Junction / Inflow,cfs )
20084
20085     Inflow               / 1.19E+01
20086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20088     ===> System inflows (data group K3) at   320.80 hours ( Junction / Inflow,cfs )
20089
20090     Inflow               / 1.19E+01
20091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20093     ===> System inflows (data group K3) at   320.88 hours ( Junction / Inflow,cfs )
20094
20095     Inflow               / 1.21E+01
20096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20098     ===> System inflows (data group K3) at   320.97 hours ( Junction / Inflow,cfs )
20099
20100     Inflow               / 1.27E+01
20101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20103     ===> System inflows (data group K3) at   321.05 hours ( Junction / Inflow,cfs )
20104
20105     Inflow               / 1.37E+01
20106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   321.13 hours ( Junction / Inflow,cfs )

    Inflow               / 1.44E+01
    # # #
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# # # #
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# # # #
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20315    Inflow              / 2.64E+01
20316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20318    ===> System inflows (data group K3) at   324.63 hours ( Junction / Inflow,cfs )
20319
20320    Inflow              / 2.71E+01
20321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20323    ===> System inflows (data group K3) at   324.72 hours ( Junction / Inflow,cfs )
20324
20325    Inflow              / 2.79E+01
20326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20328    ===> System inflows (data group K3) at   324.80 hours ( Junction / Inflow,cfs )
20329
20330    Inflow              / 2.91E+01
20331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20333    ===> System inflows (data group K3) at   324.88 hours ( Junction / Inflow,cfs )
20334
20335    Inflow              / 2.98E+01
20336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20338    ===> System inflows (data group K3) at   324.97 hours ( Junction / Inflow,cfs )
20339
20340    Inflow              / 3.02E+01
20341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20342
20343    Cycle      19500      Time        325 Hrs -  0.00 Min
20344
20345              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20346                 Inflow/   1.03 /  2546.03               Node2/   3.68 /  2541.68
                                      Node3/   0.22 /  2535.22
20347                 Node8/   1.30 /  2541.30              Node10/   0.15 /  2520.15
20348
20349               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20350                 Link7/      30.01*               Link8/      29.95               Link11/
                             0.00            2A Outlet/       2.68
20351                 221.1/       0.00*          Underdrain/       2.68             FREE# 1/
                             2.68
20352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20353    ===> System inflows (data group K3) at   325.05 hours ( Junction / Inflow,cfs )
20354
20355    Inflow              / 3.05E+01
20356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20358    ===> System inflows (data group K3) at   325.13 hours ( Junction / Inflow,cfs )
20359
20360    Inflow              / 3.08E+01
20361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20363    ===> System inflows (data group K3) at   325.22 hours ( Junction / Inflow,cfs )
20364
20365    Inflow              / 3.16E+01
20366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20368    ===> System inflows (data group K3) at   325.30 hours ( Junction / Inflow,cfs )
20369
20370    Inflow              / 3.28E+01
20371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20373    ===> System inflows (data group K3) at   325.38 hours ( Junction / Inflow,cfs )
20374
20375    Inflow              / 3.35E+01
20376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20378    ===> System inflows (data group K3) at   325.47 hours ( Junction / Inflow,cfs )
20379
20380    Inflow              / 3.40E+01
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# # # #
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20450     Inflow              / 4.17E+01
20451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20453     ===> System inflows (data group K3) at   326.72 hours ( Junction / Inflow,cfs )
20454
20455     Inflow              / 4.28E+01
20456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20458     ===> System inflows (data group K3) at   326.80 hours ( Junction / Inflow,cfs )
20459
20460     Inflow              / 4.41E+01
20461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20463     ===> System inflows (data group K3) at   326.88 hours ( Junction / Inflow,cfs )
20464
20465     Inflow              / 4.51E+01
20466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20468     ===> System inflows (data group K3) at   326.97 hours ( Junction / Inflow,cfs )
20469
20470     Inflow              / 4.63E+01
20471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20473     ===> System inflows (data group K3) at   327.05 hours ( Junction / Inflow,cfs )
20474
20475     Inflow              / 4.76E+01
20476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20478     ===> System inflows (data group K3) at   327.13 hours ( Junction / Inflow,cfs )
20479
20480     Inflow              / 4.89E+01
20481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20483     ===> System inflows (data group K3) at   327.22 hours ( Junction / Inflow,cfs )
20484
20485     Inflow              / 5.08E+01
20486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20488     ===> System inflows (data group K3) at   327.30 hours ( Junction / Inflow,cfs )
20489
20490     Inflow              / 5.32E+01
20491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20493     ===> System inflows (data group K3) at   327.38 hours ( Junction / Inflow,cfs )
20494
20495     Inflow              / 5.49E+01
20496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20498     ===> System inflows (data group K3) at   327.47 hours ( Junction / Inflow,cfs )
20499
20500     Inflow              / 5.58E+01
20501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20503     ===> System inflows (data group K3) at   327.55 hours ( Junction / Inflow,cfs )
20504
20505     Inflow              / 5.64E+01
20506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20508     ===> System inflows (data group K3) at   327.63 hours ( Junction / Inflow,cfs )
20509
20510     Inflow              / 5.71E+01
20511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20513     ===> System inflows (data group K3) at   327.72 hours ( Junction / Inflow,cfs )
20514
20515     Inflow              / 5.81E+01
20516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20518     ===> System inflows (data group K3) at   327.80 hours ( Junction / Inflow,cfs )
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20519
20520     Inflow              / 5.94E+01
20521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20523     ===> System inflows (data group K3) at   327.88 hours ( Junction / Inflow,cfs )
20524
20525     Inflow              / 6.05E+01
20526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20528     ===> System inflows (data group K3) at   327.97 hours ( Junction / Inflow,cfs )
20529
20530     Inflow              / 6.18E+01
20531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20533     ===> System inflows (data group K3) at   328.05 hours ( Junction / Inflow,cfs )
20534
20535     Inflow              / 6.32E+01
20536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20538     ===> System inflows (data group K3) at   328.13 hours ( Junction / Inflow,cfs )
20539
20540     Inflow              / 6.45E+01
20541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20543     ===> System inflows (data group K3) at   328.22 hours ( Junction / Inflow,cfs )
20544
20545     Inflow              / 6.64E+01
20546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20548     ===> System inflows (data group K3) at   328.30 hours ( Junction / Inflow,cfs )
20549
20550     Inflow              / 6.89E+01
20551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20553     ===> System inflows (data group K3) at   328.38 hours ( Junction / Inflow,cfs )
20554
20555     Inflow              / 7.07E+01
20556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20558     ===> System inflows (data group K3) at   328.47 hours ( Junction / Inflow,cfs )
20559
20560     Inflow              / 7.23E+01
20561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20563     ===> System inflows (data group K3) at   328.55 hours ( Junction / Inflow,cfs )
20564
20565     Inflow              / 7.40E+01
20566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20568     ===> System inflows (data group K3) at   328.63 hours ( Junction / Inflow,cfs )
20569
20570     Inflow              / 7.53E+01
20571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20573     ===> System inflows (data group K3) at   328.72 hours ( Junction / Inflow,cfs )
20574
20575     Inflow              / 7.67E+01
20576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20578     ===> System inflows (data group K3) at   328.80 hours ( Junction / Inflow,cfs )
20579
20580     Inflow              / 7.83E+01
20581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20583     ===> System inflows (data group K3) at   328.88 hours ( Junction / Inflow,cfs )
20584
20585     Inflow              / 7.95E+01
20586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   328.97 hours ( Junction / Inflow,cfs )

    Inflow               / 8.09E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.05 hours ( Junction / Inflow,cfs )

    Inflow               / 8.23E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.13 hours ( Junction / Inflow,cfs )

    Inflow               / 8.23E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.22 hours ( Junction / Inflow,cfs )

    Inflow               / 7.82E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.30 hours ( Junction / Inflow,cfs )

    Inflow               / 7.15E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.38 hours ( Junction / Inflow,cfs )

    Inflow               / 6.69E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.47 hours ( Junction / Inflow,cfs )

    Inflow               / 6.48E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.55 hours ( Junction / Inflow,cfs )

    Inflow               / 6.35E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.63 hours ( Junction / Inflow,cfs )

    Inflow               / 6.34E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.72 hours ( Junction / Inflow,cfs )

    Inflow               / 6.60E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.80 hours ( Junction / Inflow,cfs )

    Inflow               / 7.06E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.88 hours ( Junction / Inflow,cfs )

    Inflow               / 7.37E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.97 hours ( Junction / Inflow,cfs )

    Inflow               / 7.50E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   330.05 hours ( Junction / Inflow,cfs )

    Inflow               / 7.58E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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20795    Inflow              / 1.34E+02
20796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20798    ===> System inflows (data group K3) at   332.47 hours ( Junction / Inflow,cfs )
20799
20800    Inflow              / 1.37E+02
20801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20803    ===> System inflows (data group K3) at   332.55 hours ( Junction / Inflow,cfs )
20804
20805    Inflow              / 1.39E+02
20806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20808    ===> System inflows (data group K3) at   332.63 hours ( Junction / Inflow,cfs )
20809
20810    Inflow              / 1.38E+02
20811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20813    ===> System inflows (data group K3) at   332.72 hours ( Junction / Inflow,cfs )
20814
20815    Inflow              / 1.30E+02
20816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20818    ===> System inflows (data group K3) at   332.80 hours ( Junction / Inflow,cfs )
20819
20820    Inflow              / 1.17E+02
20821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20823    ===> System inflows (data group K3) at   332.88 hours ( Junction / Inflow,cfs )
20824
20825    Inflow              / 1.08E+02
20826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20828    ===> System inflows (data group K3) at   332.97 hours ( Junction / Inflow,cfs )
20829
20830    Inflow              / 1.04E+02
20831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20833    ===> System inflows (data group K3) at   333.05 hours ( Junction / Inflow,cfs )
20834
20835    Inflow              / 1.02E+02
20836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20838    ===> System inflows (data group K3) at   333.13 hours ( Junction / Inflow,cfs )
20839
20840    Inflow              / 1.01E+02
20841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20843    ===> System inflows (data group K3) at   333.22 hours ( Junction / Inflow,cfs )
20844
20845    Inflow              / 1.03E+02
20846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20848    ===> System inflows (data group K3) at   333.30 hours ( Junction / Inflow,cfs )
20849
20850    Inflow              / 1.07E+02
20851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20852
20853    Cycle      20000      Time        333 Hrs - 20.00 Min
20854
20855              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20856                 Inflow/  12.54*/  2557.54                Node2/  19.44 /  2557.44
                                    Node3/   1.26 /  2536.26
20857                  Node8/  17.46 /  2557.46              Node10/   1.26 /  2521.26
20858
20859                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20860                  Link7/     105.27               Link8/      25.83              Link11/
                                 79.40            2A Outlet/     101.57
20861                  221.1/      14.81          Underdrain/       7.37             FREE# 1/
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                    101.57
# # # #
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    Inflow              / 9.98E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   334.55 hours ( Junction / Inflow,cfs )

    Inflow              / 9.83E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   334.63 hours ( Junction / Inflow,cfs )

    Inflow              / 9.65E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   334.72 hours ( Junction / Inflow,cfs )

    Inflow              / 9.27E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   334.80 hours ( Junction / Inflow,cfs )

    Inflow              / 8.74E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   334.88 hours ( Junction / Inflow,cfs )

    Inflow              / 8.37E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   334.97 hours ( Junction / Inflow,cfs )

    Inflow              / 8.18E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.05 hours ( Junction / Inflow,cfs )

    Inflow              / 8.06E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.13 hours ( Junction / Inflow,cfs )

    Inflow              / 7.71E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.22 hours ( Junction / Inflow,cfs )

    Inflow              / 6.61E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.30 hours ( Junction / Inflow,cfs )

    Inflow              / 4.97E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.38 hours ( Junction / Inflow,cfs )

    Inflow              / 3.84E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.47 hours ( Junction / Inflow,cfs )

    Inflow              / 3.27E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.55 hours ( Junction / Inflow,cfs )

    Inflow              / 2.91E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   335.63 hours ( Junction / Inflow,cfs )
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20999
21000     Inflow              / 2.63E+01
21001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21003     ===> System inflows (data group K3) at   335.72 hours ( Junction / Inflow,cfs )
21004
21005     Inflow              / 2.34E+01
21006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21008     ===> System inflows (data group K3) at   335.80 hours ( Junction / Inflow,cfs )
21009
21010     Inflow              / 2.08E+01
21011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21013     ===> System inflows (data group K3) at   335.88 hours ( Junction / Inflow,cfs )
21014
21015     Inflow              / 1.87E+01
21016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21018     ===> System inflows (data group K3) at   335.97 hours ( Junction / Inflow,cfs )
21019
21020     Inflow              / 1.73E+01
21021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21023     ===> System inflows (data group K3) at   336.05 hours ( Junction / Inflow,cfs )
21024
21025     Inflow              / 1.62E+01
21026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21028     ===> System inflows (data group K3) at   336.13 hours ( Junction / Inflow,cfs )
21029
21030     Inflow              / 1.56E+01
21031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21033     ===> System inflows (data group K3) at   336.22 hours ( Junction / Inflow,cfs )
21034
21035     Inflow              / 1.62E+01
21036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21038     ===> System inflows (data group K3) at   336.30 hours ( Junction / Inflow,cfs )
21039
21040     Inflow              / 1.76E+01
21041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21043     ===> System inflows (data group K3) at   336.38 hours ( Junction / Inflow,cfs )
21044
21045     Inflow              / 1.85E+01
21046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21048     ===> System inflows (data group K3) at   336.47 hours ( Junction / Inflow,cfs )
21049
21050     Inflow              / 1.88E+01
21051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21053     ===> System inflows (data group K3) at   336.55 hours ( Junction / Inflow,cfs )
21054
21055     Inflow              / 1.89E+01
21056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21058     ===> System inflows (data group K3) at   336.63 hours ( Junction / Inflow,cfs )
21059
21060     Inflow              / 1.90E+01
21061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21063     ===> System inflows (data group K3) at   336.72 hours ( Junction / Inflow,cfs )
21064
21065     Inflow              / 1.89E+01
21066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21068    ===> System inflows (data group K3) at   336.80 hours ( Junction / Inflow,cfs )
21069
21070    Inflow               / 1.89E+01
21071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21073    ===> System inflows (data group K3) at   336.88 hours ( Junction / Inflow,cfs )
21074
21075    Inflow               / 1.88E+01
21076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21078    ===> System inflows (data group K3) at   336.97 hours ( Junction / Inflow,cfs )
21079
21080    Inflow               / 1.83E+01
21081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21083    ===> System inflows (data group K3) at   337.05 hours ( Junction / Inflow,cfs )
21084
21085    Inflow               / 1.73E+01
21086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21088    ===> System inflows (data group K3) at   337.13 hours ( Junction / Inflow,cfs )
21089
21090    Inflow               / 1.67E+01
21091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21093    ===> System inflows (data group K3) at   337.22 hours ( Junction / Inflow,cfs )
21094
21095    Inflow               / 1.64E+01
21096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21098    ===> System inflows (data group K3) at   337.30 hours ( Junction / Inflow,cfs )
21099
21100    Inflow               / 1.62E+01
21101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21103    ===> System inflows (data group K3) at   337.38 hours ( Junction / Inflow,cfs )
21104
21105    Inflow               / 1.61E+01
21106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21108    ===> System inflows (data group K3) at   337.47 hours ( Junction / Inflow,cfs )
21109
21110    Inflow               / 1.61E+01
21111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21113    ===> System inflows (data group K3) at   337.55 hours ( Junction / Inflow,cfs )
21114
21115    Inflow               / 1.60E+01
21116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21118    ===> System inflows (data group K3) at   337.63 hours ( Junction / Inflow,cfs )
21119
21120    Inflow               / 1.58E+01
21121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21123    ===> System inflows (data group K3) at   337.72 hours ( Junction / Inflow,cfs )
21124
21125    Inflow               / 1.51E+01
21126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21128    ===> System inflows (data group K3) at   337.80 hours ( Junction / Inflow,cfs )
21129
21130    Inflow               / 1.40E+01
21131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21133    ===> System inflows (data group K3) at   337.88 hours ( Junction / Inflow,cfs )
21134
21135    Inflow               / 1.31E+01
21136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21137    # # #
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21206    # # #
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21275    Inflow              / 9.62E+00
21276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21278    ===> System inflows (data group K3) at   340.30 hours ( Junction / Inflow,cfs )
21279
21280    Inflow              / 1.04E+01
21281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21283    ===> System inflows (data group K3) at   340.38 hours ( Junction / Inflow,cfs )
21284
21285    Inflow              / 1.08E+01
21286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21288    ===> System inflows (data group K3) at   340.47 hours ( Junction / Inflow,cfs )
21289
21290    Inflow              / 1.04E+01
21291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21293    ===> System inflows (data group K3) at   340.55 hours ( Junction / Inflow,cfs )
21294
21295    Inflow              / 9.47E+00
21296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21298    ===> System inflows (data group K3) at   340.63 hours ( Junction / Inflow,cfs )
21299
21300    Inflow              / 9.03E+00
21301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21303    ===> System inflows (data group K3) at   340.72 hours ( Junction / Inflow,cfs )
21304
21305    Inflow              / 9.43E+00
21306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21308    ===> System inflows (data group K3) at   340.80 hours ( Junction / Inflow,cfs )
21309
21310    Inflow              / 1.03E+01
21311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21313    ===> System inflows (data group K3) at   340.88 hours ( Junction / Inflow,cfs )
21314
21315    Inflow              / 1.07E+01
21316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21318    ===> System inflows (data group K3) at   340.97 hours ( Junction / Inflow,cfs )
21319
21320    Inflow              / 1.03E+01
21321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21323    ===> System inflows (data group K3) at   341.05 hours ( Junction / Inflow,cfs )
21324
21325    Inflow              / 9.40E+00
21326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21328    ===> System inflows (data group K3) at   341.13 hours ( Junction / Inflow,cfs )
21329
21330    Inflow              / 8.96E+00
21331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21333    ===> System inflows (data group K3) at   341.22 hours ( Junction / Inflow,cfs )
21334
21335    Inflow              / 9.37E+00
21336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21338    ===> System inflows (data group K3) at   341.30 hours ( Junction / Inflow,cfs )
21339
21340    Inflow              / 1.02E+01
21341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21343    ===> System inflows (data group K3) at   341.38 hours ( Junction / Inflow,cfs )
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21344
21345     Inflow              / 1.07E+01
21346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21348     ===> System inflows (data group K3) at   341.47 hours ( Junction / Inflow,cfs )
21349
21350     Inflow              / 1.02E+01
21351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21353     ===> System inflows (data group K3) at   341.55 hours ( Junction / Inflow,cfs )
21354
21355     Inflow              / 9.35E+00
21356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21358     ===> System inflows (data group K3) at   341.63 hours ( Junction / Inflow,cfs )
21359
21360     Inflow              / 8.77E+00
21361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21362
21363     Cycle      20500      Time        341 Hrs - 40.00 Min
21364
21365               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21366                  Inflow/   9.88*/  2554.88                Node2/  16.88 /  2554.88
                                      Node3/   0.54 /  2535.54
21367                  Node8/  14.88 /  2554.88              Node10/   0.51 /  2520.51
21368
21369                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21370                  Link7/       9.03               Link8/       9.03              Link11/
                              0.00*           2A Outlet/      16.67
21371                  221.1/      10.58            Underdrain/       6.09             FREE# 1/
                             16.67
21372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21373     ===> System inflows (data group K3) at   341.72 hours ( Junction / Inflow,cfs )
21374
21375     Inflow              / 8.51E+00
21376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21378     ===> System inflows (data group K3) at   341.80 hours ( Junction / Inflow,cfs )
21379
21380     Inflow              / 8.38E+00
21381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21383     ===> System inflows (data group K3) at   341.88 hours ( Junction / Inflow,cfs )
21384
21385     Inflow              / 8.26E+00
21386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21388     ===> System inflows (data group K3) at   341.97 hours ( Junction / Inflow,cfs )
21389
21390     Inflow              / 8.17E+00
21391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21393     ===> System inflows (data group K3) at   342.05 hours ( Junction / Inflow,cfs )
21394
21395     Inflow              / 8.09E+00
21396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21398     ===> System inflows (data group K3) at   342.13 hours ( Junction / Inflow,cfs )
21399
21400     Inflow              / 8.05E+00
21401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21403     ===> System inflows (data group K3) at   342.22 hours ( Junction / Inflow,cfs )
21404
21405     Inflow              / 8.02E+00
21406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21408     ===> System inflows (data group K3) at   342.30 hours ( Junction / Inflow,cfs )
21409
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21410     Inflow              / 8.00E+00
21411     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21412     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21413     ===> System inflows (data group K3) at   342.38 hours ( Junction / Inflow,cfs )
21414
21415     Inflow              / 7.96E+00
21416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21418     ===> System inflows (data group K3) at   342.47 hours ( Junction / Inflow,cfs )
21419
21420     Inflow              / 7.93E+00
21421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21423     ===> System inflows (data group K3) at   342.55 hours ( Junction / Inflow,cfs )
21424
21425     Inflow              / 7.90E+00
21426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21428     ===> System inflows (data group K3) at   342.63 hours ( Junction / Inflow,cfs )
21429
21430     Inflow              / 7.89E+00
21431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21433     ===> System inflows (data group K3) at   342.72 hours ( Junction / Inflow,cfs )
21434
21435     Inflow              / 7.88E+00
21436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21438     ===> System inflows (data group K3) at   342.80 hours ( Junction / Inflow,cfs )
21439
21440     Inflow              / 7.88E+00
21441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21443     ===> System inflows (data group K3) at   342.88 hours ( Junction / Inflow,cfs )
21444
21445     Inflow              / 7.87E+00
21446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21448     ===> System inflows (data group K3) at   342.97 hours ( Junction / Inflow,cfs )
21449
21450     Inflow              / 7.85E+00
21451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21453     ===> System inflows (data group K3) at   343.05 hours ( Junction / Inflow,cfs )
21454
21455     Inflow              / 7.84E+00
21456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21458     ===> System inflows (data group K3) at   343.13 hours ( Junction / Inflow,cfs )
21459
21460     Inflow              / 7.51E+00
21461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21463     ===> System inflows (data group K3) at   343.22 hours ( Junction / Inflow,cfs )
21464
21465     Inflow              / 6.16E+00
21466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21468     ===> System inflows (data group K3) at   343.30 hours ( Junction / Inflow,cfs )
21469
21470     Inflow              / 4.11E+00
21471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21473     ===> System inflows (data group K3) at   343.38 hours ( Junction / Inflow,cfs )
21474
21475     Inflow              / 2.71E+00
21476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21478     ===> System inflows (data group K3) at   343.47 hours ( Junction / Inflow,cfs )
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21479
21480     Inflow              / 2.02E+00
21481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21483     ===> System inflows (data group K3) at   343.55 hours ( Junction / Inflow,cfs )
21484
21485     Inflow              / 1.59E+00
21486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21488     ===> System inflows (data group K3) at   343.63 hours ( Junction / Inflow,cfs )
21489
21490     Inflow              / 1.27E+00
21491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21493     ===> System inflows (data group K3) at   343.72 hours ( Junction / Inflow,cfs )
21494
21495     Inflow              / 1.02E+00
21496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21498     ===> System inflows (data group K3) at   343.80 hours ( Junction / Inflow,cfs )
21499
21500     Inflow              / 8.30E-01
21501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21503     ===> System inflows (data group K3) at   343.88 hours ( Junction / Inflow,cfs )
21504
21505     Inflow              / 6.70E-01
21506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21508     ===> System inflows (data group K3) at   343.97 hours ( Junction / Inflow,cfs )
21509
21510     Inflow              / 5.50E-01
21511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21513     ===> System inflows (data group K3) at   344.05 hours ( Junction / Inflow,cfs )
21514
21515     Inflow              / 4.50E-01
21516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21518     ===> System inflows (data group K3) at   344.13 hours ( Junction / Inflow,cfs )
21519
21520     Inflow              / 3.60E-01
21521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21523     ===> System inflows (data group K3) at   344.22 hours ( Junction / Inflow,cfs )
21524
21525     Inflow              / 2.80E-01
21526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21528     ===> System inflows (data group K3) at   344.30 hours ( Junction / Inflow,cfs )
21529
21530     Inflow              / 2.20E-01
21531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21533     ===> System inflows (data group K3) at   344.38 hours ( Junction / Inflow,cfs )
21534
21535     Inflow              / 1.70E-01
21536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21538     ===> System inflows (data group K3) at   344.47 hours ( Junction / Inflow,cfs )
21539
21540     Inflow              / 1.20E-01
21541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21543     ===> System inflows (data group K3) at   344.55 hours ( Junction / Inflow,cfs )
21544
21545     Inflow              / 9.00E-02
21546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21548    ===> System inflows (data group K3) at   344.63 hours ( Junction / Inflow,cfs )
21549
21550    Inflow               / 6.00E-02
21551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21553    ===> System inflows (data group K3) at   344.72 hours ( Junction / Inflow,cfs )
21554
21555    Inflow               / 3.00E-02
21556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21558    ===> System inflows (data group K3) at   344.80 hours ( Junction / Inflow,cfs )
21559
21560    Inflow               / 0.00E+00
21561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21563    ===> System inflows (data group K3) at   344.88 hours ( Junction / Inflow,cfs )
21564
21565    Inflow               / 0.00E+00
21566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21568    ===> System inflows (data group K3) at   344.97 hours ( Junction / Inflow,cfs )
21569
21570    Inflow               / 0.00E+00
21571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21573    ===> System inflows (data group K3) at   345.05 hours ( Junction / Inflow,cfs )
21574
21575    Inflow               / 0.00E+00
21576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21578    ===> System inflows (data group K3) at   345.13 hours ( Junction / Inflow,cfs )
21579
21580    Inflow               / 0.00E+00
21581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21583    ===> System inflows (data group K3) at   345.22 hours ( Junction / Inflow,cfs )
21584
21585    Inflow               / 0.00E+00
21586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21588    ===> System inflows (data group K3) at   345.30 hours ( Junction / Inflow,cfs )
21589
21590    Inflow               / 0.00E+00
21591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21593    ===> System inflows (data group K3) at   345.38 hours ( Junction / Inflow,cfs )
21594
21595    Inflow               / 0.00E+00
21596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21598    ===> System inflows (data group K3) at   345.47 hours ( Junction / Inflow,cfs )
21599
21600    Inflow               / 0.00E+00
21601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21603    ===> System inflows (data group K3) at   345.55 hours ( Junction / Inflow,cfs )
21604
21605    Inflow               / 0.00E+00
21606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21608    ===> System inflows (data group K3) at   345.63 hours ( Junction / Inflow,cfs )
21609
21610    Inflow               / 0.00E+00
21611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21613    ===> System inflows (data group K3) at   345.72 hours ( Junction / Inflow,cfs )
21614
21615    Inflow               / 0.00E+00
21616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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21755     Inflow               / 0.00E+00
21756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21758     ===> System inflows (data group K3) at   348.13 hours ( Junction / Inflow,cfs )
21759
21760     Inflow               / 0.00E+00
21761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21763     ===> System inflows (data group K3) at   348.22 hours ( Junction / Inflow,cfs )
21764
21765     Inflow               / 0.00E+00
21766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21768     ===> System inflows (data group K3) at   348.30 hours ( Junction / Inflow,cfs )
21769
21770     Inflow               / 0.00E+00
21771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21773     ===> System inflows (data group K3) at   348.38 hours ( Junction / Inflow,cfs )
21774
21775     Inflow               / 0.00E+00
21776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21778     ===> System inflows (data group K3) at   348.47 hours ( Junction / Inflow,cfs )
21779
21780     Inflow               / 0.00E+00
21781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21783     ===> System inflows (data group K3) at   348.55 hours ( Junction / Inflow,cfs )
21784
21785     Inflow               / 0.00E+00
21786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21788     ===> System inflows (data group K3) at   348.63 hours ( Junction / Inflow,cfs )
21789
21790     Inflow               / 0.00E+00
21791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21793     ===> System inflows (data group K3) at   348.72 hours ( Junction / Inflow,cfs )
21794
21795     Inflow               / 0.00E+00
21796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21798     ===> System inflows (data group K3) at   348.80 hours ( Junction / Inflow,cfs )
21799
21800     Inflow               / 0.00E+00
21801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21803     ===> System inflows (data group K3) at   348.88 hours ( Junction / Inflow,cfs )
21804
21805     Inflow               / 0.00E+00
21806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21808     ===> System inflows (data group K3) at   348.97 hours ( Junction / Inflow,cfs )
21809
21810     Inflow               / 0.00E+00
21811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21813     ===> System inflows (data group K3) at   349.05 hours ( Junction / Inflow,cfs )
21814
21815     Inflow               / 0.00E+00
21816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21818     ===> System inflows (data group K3) at   349.13 hours ( Junction / Inflow,cfs )
21819
21820     Inflow               / 0.00E+00
21821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21823     ===> System inflows (data group K3) at   349.22 hours ( Junction / Inflow,cfs )
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21824
21825     Inflow               / 0.00E+00
21826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21828     ===> System inflows (data group K3) at   349.30 hours ( Junction / Inflow,cfs )
21829
21830     Inflow               / 0.00E+00
21831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21833     ===> System inflows (data group K3) at   349.38 hours ( Junction / Inflow,cfs )
21834
21835     Inflow               / 0.00E+00
21836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21838     ===> System inflows (data group K3) at   349.47 hours ( Junction / Inflow,cfs )
21839
21840     Inflow               / 0.00E+00
21841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21843     ===> System inflows (data group K3) at   349.55 hours ( Junction / Inflow,cfs )
21844
21845     Inflow               / 0.00E+00
21846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21848     ===> System inflows (data group K3) at   349.63 hours ( Junction / Inflow,cfs )
21849
21850     Inflow               / 0.00E+00
21851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21853     ===> System inflows (data group K3) at   349.72 hours ( Junction / Inflow,cfs )
21854
21855     Inflow               / 0.00E+00
21856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21858     ===> System inflows (data group K3) at   349.80 hours ( Junction / Inflow,cfs )
21859
21860     Inflow               / 0.00E+00
21861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21863     ===> System inflows (data group K3) at   349.88 hours ( Junction / Inflow,cfs )
21864
21865     Inflow               / 0.00E+00
21866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21868     ===> System inflows (data group K3) at   349.97 hours ( Junction / Inflow,cfs )
21869
21870     Inflow               / 0.00E+00
21871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21872
21873     Cycle      21000      Time        350 Hrs -  0.00 Min
21874
21875               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21876                  Inflow/   5.65 /  2550.65               Node2/  12.65 /  2550.65
                                      Node3/   0.50 /  2535.50
21877                  Node8/  10.65 /  2550.65              Node10/   0.46 /  2520.46
21878
21879                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21880                  Link7/       0.19               Link8/       0.26              Link11/
                                0.00*          2A Outlet/      14.19
21881                  221.1/       9.06           Underdrain/       5.14             FREE# 1/
                               14.20
21882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21883     ===> System inflows (data group K3) at   350.05 hours ( Junction / Inflow,cfs )
21884
21885     Inflow               / 0.00E+00
21886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21888     ===> System inflows (data group K3) at   350.13 hours ( Junction / Inflow,cfs )
21889
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21890     Inflow               / 0.00E+00
21891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21893     ===> System inflows (data group K3) at   350.22 hours ( Junction / Inflow,cfs )
21894
21895     Inflow               / 0.00E+00
21896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21898     ===> System inflows (data group K3) at   350.30 hours ( Junction / Inflow,cfs )
21899
21900     Inflow               / 0.00E+00
21901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21903     ===> System inflows (data group K3) at   350.38 hours ( Junction / Inflow,cfs )
21904
21905     Inflow               / 0.00E+00
21906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21908     ===> System inflows (data group K3) at   350.47 hours ( Junction / Inflow,cfs )
21909
21910     Inflow               / 0.00E+00
21911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21913     ===> System inflows (data group K3) at   350.55 hours ( Junction / Inflow,cfs )
21914
21915     Inflow               / 0.00E+00
21916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21918     ===> System inflows (data group K3) at   350.63 hours ( Junction / Inflow,cfs )
21919
21920     Inflow               / 0.00E+00
21921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21923     ===> System inflows (data group K3) at   350.72 hours ( Junction / Inflow,cfs )
21924
21925     Inflow               / 0.00E+00
21926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21928     ===> System inflows (data group K3) at   350.80 hours ( Junction / Inflow,cfs )
21929
21930     Inflow               / 0.00E+00
21931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21933     ===> System inflows (data group K3) at   350.88 hours ( Junction / Inflow,cfs )
21934
21935     Inflow               / 0.00E+00
21936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21938     ===> System inflows (data group K3) at   350.97 hours ( Junction / Inflow,cfs )
21939
21940     Inflow               / 0.00E+00
21941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21943     ===> System inflows (data group K3) at   351.05 hours ( Junction / Inflow,cfs )
21944
21945     Inflow               / 0.00E+00
21946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21948     ===> System inflows (data group K3) at   351.13 hours ( Junction / Inflow,cfs )
21949
21950     Inflow               / 0.00E+00
21951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21953     ===> System inflows (data group K3) at   351.22 hours ( Junction / Inflow,cfs )
21954
21955     Inflow               / 0.00E+00
21956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21958     ===> System inflows (data group K3) at   351.30 hours ( Junction / Inflow,cfs )
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21959
21960     Inflow              / 0.00E+00
21961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21963     ===> System inflows (data group K3) at   351.38 hours ( Junction / Inflow,cfs )
21964
21965     Inflow              / 0.00E+00
21966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21968     ===> System inflows (data group K3) at   351.47 hours ( Junction / Inflow,cfs )
21969
21970     Inflow              / 0.00E+00
21971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21973     ===> System inflows (data group K3) at   351.55 hours ( Junction / Inflow,cfs )
21974
21975     Inflow              / 0.00E+00
21976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21978     ===> System inflows (data group K3) at   351.63 hours ( Junction / Inflow,cfs )
21979
21980     Inflow              / 0.00E+00
21981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21983     ===> System inflows (data group K3) at   351.72 hours ( Junction / Inflow,cfs )
21984
21985     Inflow              / 0.00E+00
21986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21988     ===> System inflows (data group K3) at   351.80 hours ( Junction / Inflow,cfs )
21989
21990     Inflow              / 0.00E+00
21991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21993     ===> System inflows (data group K3) at   351.88 hours ( Junction / Inflow,cfs )
21994
21995     Inflow              / 0.00E+00
21996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21998     ===> System inflows (data group K3) at   351.97 hours ( Junction / Inflow,cfs )
21999
22000     Inflow              / 0.00E+00
22001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22003     ===> System inflows (data group K3) at   352.05 hours ( Junction / Inflow,cfs )
22004
22005     Inflow              / 0.00E+00
22006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22008     ===> System inflows (data group K3) at   352.13 hours ( Junction / Inflow,cfs )
22009
22010     Inflow              / 0.00E+00
22011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22013     ===> System inflows (data group K3) at   352.22 hours ( Junction / Inflow,cfs )
22014
22015     Inflow              / 0.00E+00
22016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22018     ===> System inflows (data group K3) at   352.30 hours ( Junction / Inflow,cfs )
22019
22020     Inflow              / 0.00E+00
22021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22023     ===> System inflows (data group K3) at   352.38 hours ( Junction / Inflow,cfs )
22024
22025     Inflow              / 0.00E+00
22026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22028    ===> System inflows (data group K3) at   352.47 hours ( Junction / Inflow,cfs )
22029
22030    Inflow               / 0.00E+00
22031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22033    ===> System inflows (data group K3) at   352.55 hours ( Junction / Inflow,cfs )
22034
22035    Inflow               / 0.00E+00
22036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22038    ===> System inflows (data group K3) at   352.63 hours ( Junction / Inflow,cfs )
22039
22040    Inflow               / 0.00E+00
22041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22043    ===> System inflows (data group K3) at   352.72 hours ( Junction / Inflow,cfs )
22044
22045    Inflow               / 0.00E+00
22046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22048    ===> System inflows (data group K3) at   352.80 hours ( Junction / Inflow,cfs )
22049
22050    Inflow               / 0.00E+00
22051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22053    ===> System inflows (data group K3) at   352.88 hours ( Junction / Inflow,cfs )
22054
22055    Inflow               / 0.00E+00
22056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22058    ===> System inflows (data group K3) at   352.97 hours ( Junction / Inflow,cfs )
22059
22060    Inflow               / 0.00E+00
22061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22063    ===> System inflows (data group K3) at   353.05 hours ( Junction / Inflow,cfs )
22064
22065    Inflow               / 0.00E+00
22066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22068    ===> System inflows (data group K3) at   353.13 hours ( Junction / Inflow,cfs )
22069
22070    Inflow               / 0.00E+00
22071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22073    ===> System inflows (data group K3) at   353.22 hours ( Junction / Inflow,cfs )
22074
22075    Inflow               / 0.00E+00
22076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22078    ===> System inflows (data group K3) at   353.30 hours ( Junction / Inflow,cfs )
22079
22080    Inflow               / 0.00E+00
22081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22083    ===> System inflows (data group K3) at   353.38 hours ( Junction / Inflow,cfs )
22084
22085    Inflow               / 0.00E+00
22086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22088    ===> System inflows (data group K3) at   353.47 hours ( Junction / Inflow,cfs )
22089
22090    Inflow               / 0.00E+00
22091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22093    ===> System inflows (data group K3) at   353.55 hours ( Junction / Inflow,cfs )
22094
22095    Inflow               / 0.00E+00
22096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.88 hours ( Junction / Inflow,cfs )
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   357.05 hours ( Junction / Inflow,cfs )
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22304
22305     Inflow              / 0.00E+00
22306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22308     ===> System inflows (data group K3) at   357.13 hours ( Junction / Inflow,cfs )
22309
22310     Inflow              / 0.00E+00
22311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22313     ===> System inflows (data group K3) at   357.22 hours ( Junction / Inflow,cfs )
22314
22315     Inflow              / 0.00E+00
22316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22318     ===> System inflows (data group K3) at   357.30 hours ( Junction / Inflow,cfs )
22319
22320     Inflow              / 0.00E+00
22321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22323     ===> System inflows (data group K3) at   357.38 hours ( Junction / Inflow,cfs )
22324
22325     Inflow              / 0.00E+00
22326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22328     ===> System inflows (data group K3) at   357.47 hours ( Junction / Inflow,cfs )
22329
22330     Inflow              / 0.00E+00
22331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22333     ===> System inflows (data group K3) at   357.55 hours ( Junction / Inflow,cfs )
22334
22335     Inflow              / 0.00E+00
22336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22338     ===> System inflows (data group K3) at   357.63 hours ( Junction / Inflow,cfs )
22339
22340     Inflow              / 0.00E+00
22341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22343     ===> System inflows (data group K3) at   357.72 hours ( Junction / Inflow,cfs )
22344
22345     Inflow              / 0.00E+00
22346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22348     ===> System inflows (data group K3) at   357.80 hours ( Junction / Inflow,cfs )
22349
22350     Inflow              / 0.00E+00
22351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22353     ===> System inflows (data group K3) at   357.88 hours ( Junction / Inflow,cfs )
22354
22355     Inflow              / 0.00E+00
22356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22358     ===> System inflows (data group K3) at   357.97 hours ( Junction / Inflow,cfs )
22359
22360     Inflow              / 0.00E+00
22361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22363     ===> System inflows (data group K3) at   358.05 hours ( Junction / Inflow,cfs )
22364
22365     Inflow              / 0.00E+00
22366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22368     ===> System inflows (data group K3) at   358.13 hours ( Junction / Inflow,cfs )
22369
22370     Inflow              / 0.00E+00
22371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22373    ===> System inflows (data group K3) at   358.22 hours ( Junction / Inflow,cfs )
22374
22375    Inflow               / 0.00E+00
22376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22378    ===> System inflows (data group K3) at   358.30 hours ( Junction / Inflow,cfs )
22379
22380    Inflow               / 0.00E+00
22381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22382
22383    Cycle      21500      Time        358 Hrs - 20.00 Min
22384
22385              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22386                 Inflow/   1.77 /  2546.77               Node2/   8.77 /  2546.77
                                    Node3/   0.42 /  2535.42
22387                Node8/   6.77 /  2546.77              Node10/   0.39 /  2520.39
22388
22389                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22390                  Link7/       0.19               Link8/       0.36               Link11/
                             0.00*           2A Outlet/       9.82
22391                  221.1/       5.69           Underdrain/       4.11              FREE# 1/
                           9.82
22392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22393    ===> System inflows (data group K3) at   358.38 hours ( Junction / Inflow,cfs )
22394
22395    Inflow               / 0.00E+00
22396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22398    ===> System inflows (data group K3) at   358.47 hours ( Junction / Inflow,cfs )
22399
22400    Inflow               / 0.00E+00
22401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22403    ===> System inflows (data group K3) at   358.55 hours ( Junction / Inflow,cfs )
22404
22405    Inflow               / 0.00E+00
22406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22408    ===> System inflows (data group K3) at   358.63 hours ( Junction / Inflow,cfs )
22409
22410    Inflow               / 0.00E+00
22411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22413    ===> System inflows (data group K3) at   358.72 hours ( Junction / Inflow,cfs )
22414
22415    Inflow               / 0.00E+00
22416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22418    ===> System inflows (data group K3) at   358.80 hours ( Junction / Inflow,cfs )
22419
22420    Inflow               / 0.00E+00
22421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22423    ===> System inflows (data group K3) at   358.88 hours ( Junction / Inflow,cfs )
22424
22425    Inflow               / 0.00E+00
22426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22428    ===> System inflows (data group K3) at   358.97 hours ( Junction / Inflow,cfs )
22429
22430    Inflow               / 0.00E+00
22431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22433    ===> System inflows (data group K3) at   359.05 hours ( Junction / Inflow,cfs )
22434
22435    Inflow               / 0.00E+00
22436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22438    ===> System inflows (data group K3) at   359.13 hours ( Junction / Inflow,cfs )
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22439
22440     Inflow              / 0.00E+00
22441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22443     ===> System inflows (data group K3) at   359.22 hours ( Junction / Inflow,cfs )
22444
22445     Inflow              / 0.00E+00
22446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22448     ===> System inflows (data group K3) at   359.30 hours ( Junction / Inflow,cfs )
22449
22450     Inflow              / 0.00E+00
22451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22453     ===> System inflows (data group K3) at   359.38 hours ( Junction / Inflow,cfs )
22454
22455     Inflow              / 0.00E+00
22456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22458     ===> System inflows (data group K3) at   359.47 hours ( Junction / Inflow,cfs )
22459
22460     Inflow              / 0.00E+00
22461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22463     ===> System inflows (data group K3) at   359.55 hours ( Junction / Inflow,cfs )
22464
22465     Inflow              / 0.00E+00
22466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22468     ===> System inflows (data group K3) at   359.63 hours ( Junction / Inflow,cfs )
22469
22470     Inflow              / 0.00E+00
22471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22473     ===> System inflows (data group K3) at   359.72 hours ( Junction / Inflow,cfs )
22474
22475     Inflow              / 0.00E+00
22476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22478     ===> System inflows (data group K3) at   359.80 hours ( Junction / Inflow,cfs )
22479
22480     Inflow              / 0.00E+00
22481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22483     ===> System inflows (data group K3) at   359.88 hours ( Junction / Inflow,cfs )
22484
22485     Inflow              / 0.00E+00
22486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22488     ===> System inflows (data group K3) at   359.97 hours ( Junction / Inflow,cfs )
22489
22490     Inflow              / 0.00E+00
22491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22493     ===> System inflows (data group K3) at   360.05 hours ( Junction / Inflow,cfs )
22494
22495     Inflow              / 0.00E+00
22496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22498     ===> System inflows (data group K3) at   360.13 hours ( Junction / Inflow,cfs )
22499
22500     Inflow              / 0.00E+00
22501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22503     ===> System inflows (data group K3) at   360.22 hours ( Junction / Inflow,cfs )
22504
22505     Inflow              / 0.00E+00
22506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   360.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.88 hours ( Junction / Inflow,cfs )
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22784
22785     Inflow              / 0.00E+00
22786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22788     ===> System inflows (data group K3) at   364.97 hours ( Junction / Inflow,cfs )
22789
22790     Inflow              / 0.00E+00
22791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22793     ===> System inflows (data group K3) at   365.05 hours ( Junction / Inflow,cfs )
22794
22795     Inflow              / 0.00E+00
22796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22798     ===> System inflows (data group K3) at   365.13 hours ( Junction / Inflow,cfs )
22799
22800     Inflow              / 0.00E+00
22801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22803     ===> System inflows (data group K3) at   365.22 hours ( Junction / Inflow,cfs )
22804
22805     Inflow              / 0.00E+00
22806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22808     ===> System inflows (data group K3) at   365.30 hours ( Junction / Inflow,cfs )
22809
22810     Inflow              / 0.00E+00
22811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22813     ===> System inflows (data group K3) at   365.38 hours ( Junction / Inflow,cfs )
22814
22815     Inflow              / 0.00E+00
22816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22818     ===> System inflows (data group K3) at   365.47 hours ( Junction / Inflow,cfs )
22819
22820     Inflow              / 0.00E+00
22821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22823     ===> System inflows (data group K3) at   365.55 hours ( Junction / Inflow,cfs )
22824
22825     Inflow              / 0.00E+00
22826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22828     ===> System inflows (data group K3) at   365.63 hours ( Junction / Inflow,cfs )
22829
22830     Inflow              / 0.00E+00
22831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22833     ===> System inflows (data group K3) at   365.72 hours ( Junction / Inflow,cfs )
22834
22835     Inflow              / 0.00E+00
22836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22838     ===> System inflows (data group K3) at   365.80 hours ( Junction / Inflow,cfs )
22839
22840     Inflow              / 0.00E+00
22841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22843     ===> System inflows (data group K3) at   365.88 hours ( Junction / Inflow,cfs )
22844
22845     Inflow              / 0.00E+00
22846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22848     ===> System inflows (data group K3) at   365.97 hours ( Junction / Inflow,cfs )
22849
22850     Inflow              / 0.00E+00
22851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22853    ===> System inflows (data group K3) at   366.05 hours ( Junction / Inflow,cfs )
22854
22855    Inflow               / 0.00E+00
22856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22858    ===> System inflows (data group K3) at   366.13 hours ( Junction / Inflow,cfs )
22859
22860    Inflow               / 0.00E+00
22861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22863    ===> System inflows (data group K3) at   366.22 hours ( Junction / Inflow,cfs )
22864
22865    Inflow               / 0.00E+00
22866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22868    ===> System inflows (data group K3) at   366.30 hours ( Junction / Inflow,cfs )
22869
22870    Inflow               / 0.00E+00
22871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22873    ===> System inflows (data group K3) at   366.38 hours ( Junction / Inflow,cfs )
22874
22875    Inflow               / 0.00E+00
22876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22878    ===> System inflows (data group K3) at   366.47 hours ( Junction / Inflow,cfs )
22879
22880    Inflow               / 0.00E+00
22881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22883    ===> System inflows (data group K3) at   366.55 hours ( Junction / Inflow,cfs )
22884
22885    Inflow               / 0.00E+00
22886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22888    ===> System inflows (data group K3) at   366.63 hours ( Junction / Inflow,cfs )
22889
22890    Inflow               / 0.00E+00
22891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22892
22893    Cycle      22000      Time        366 Hrs - 40.00 Min
22894
22895              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22896                 Inflow/   0.38 /  2545.38               Node2/   7.38 /  2545.38
                                    Node3/   0.26 /  2535.26
22897                  Node8/   5.38 /  2545.38              Node10/   0.20 /  2520.20
22898
22899                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22900                  Link7/       0.05               Link8/       0.12              Link11/
                              0.00*           2A Outlet/       3.48
22901                  221.1/       0.00*           Underdrain/       3.48              FREE# 1/
                              3.48
22902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22903    ===> System inflows (data group K3) at   366.72 hours ( Junction / Inflow,cfs )
22904
22905    Inflow               / 0.00E+00
22906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22908    ===> System inflows (data group K3) at   366.80 hours ( Junction / Inflow,cfs )
22909
22910    Inflow               / 0.00E+00
22911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22913    ===> System inflows (data group K3) at   366.88 hours ( Junction / Inflow,cfs )
22914
22915    Inflow               / 0.00E+00
22916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22918    ===> System inflows (data group K3) at   366.97 hours ( Junction / Inflow,cfs )
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22919
22920     Inflow              / 0.00E+00
22921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22923     ===> System inflows (data group K3) at   367.05 hours ( Junction / Inflow,cfs )
22924
22925     Inflow              / 0.00E+00
22926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22928     ===> System inflows (data group K3) at   367.13 hours ( Junction / Inflow,cfs )
22929
22930     Inflow              / 0.00E+00
22931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22933     ===> System inflows (data group K3) at   367.22 hours ( Junction / Inflow,cfs )
22934
22935     Inflow              / 0.00E+00
22936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22938     ===> System inflows (data group K3) at   367.30 hours ( Junction / Inflow,cfs )
22939
22940     Inflow              / 0.00E+00
22941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22943     ===> System inflows (data group K3) at   367.38 hours ( Junction / Inflow,cfs )
22944
22945     Inflow              / 0.00E+00
22946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22948     ===> System inflows (data group K3) at   367.47 hours ( Junction / Inflow,cfs )
22949
22950     Inflow              / 0.00E+00
22951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22953     ===> System inflows (data group K3) at   367.55 hours ( Junction / Inflow,cfs )
22954
22955     Inflow              / 0.00E+00
22956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22958     ===> System inflows (data group K3) at   367.63 hours ( Junction / Inflow,cfs )
22959
22960     Inflow              / 0.00E+00
22961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22963     ===> System inflows (data group K3) at   367.72 hours ( Junction / Inflow,cfs )
22964
22965     Inflow              / 0.00E+00
22966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22968     ===> System inflows (data group K3) at   367.80 hours ( Junction / Inflow,cfs )
22969
22970     Inflow              / 0.00E+00
22971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22973     ===> System inflows (data group K3) at   367.88 hours ( Junction / Inflow,cfs )
22974
22975     Inflow              / 0.00E+00
22976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22978     ===> System inflows (data group K3) at   367.97 hours ( Junction / Inflow,cfs )
22979
22980     Inflow              / 0.00E+00
22981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22983     ===> System inflows (data group K3) at   368.05 hours ( Junction / Inflow,cfs )
22984
22985     Inflow              / 0.00E+00
22986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   368.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.55 hours ( Junction / Inflow,cfs )
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23195    Inflow               / 0.00E+00
23196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23198    ===> System inflows (data group K3) at   371.63 hours ( Junction / Inflow,cfs )
23199
23200    Inflow               / 0.00E+00
23201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23203    ===> System inflows (data group K3) at   371.72 hours ( Junction / Inflow,cfs )
23204
23205    Inflow               / 0.00E+00
23206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23208    ===> System inflows (data group K3) at   371.80 hours ( Junction / Inflow,cfs )
23209
23210    Inflow               / 0.00E+00
23211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23213    ===> System inflows (data group K3) at   371.88 hours ( Junction / Inflow,cfs )
23214
23215    Inflow               / 0.00E+00
23216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23218    ===> System inflows (data group K3) at   371.97 hours ( Junction / Inflow,cfs )
23219
23220    Inflow               / 0.00E+00
23221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23223    ===> System inflows (data group K3) at   372.05 hours ( Junction / Inflow,cfs )
23224
23225    Inflow               / 0.00E+00
23226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23228    ===> System inflows (data group K3) at   372.13 hours ( Junction / Inflow,cfs )
23229
23230    Inflow               / 0.00E+00
23231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23233    ===> System inflows (data group K3) at   372.22 hours ( Junction / Inflow,cfs )
23234
23235    Inflow               / 0.00E+00
23236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23238    ===> System inflows (data group K3) at   372.30 hours ( Junction / Inflow,cfs )
23239
23240    Inflow               / 0.00E+00
23241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23243    ===> System inflows (data group K3) at   372.38 hours ( Junction / Inflow,cfs )
23244
23245    Inflow               / 0.00E+00
23246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23248    ===> System inflows (data group K3) at   372.47 hours ( Junction / Inflow,cfs )
23249
23250    Inflow               / 0.00E+00
23251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23253    ===> System inflows (data group K3) at   372.55 hours ( Junction / Inflow,cfs )
23254
23255    Inflow               / 0.00E+00
23256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23258    ===> System inflows (data group K3) at   372.63 hours ( Junction / Inflow,cfs )
23259
23260    Inflow               / 0.00E+00
23261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23263    ===> System inflows (data group K3) at   372.72 hours ( Junction / Inflow,cfs )
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23264
23265     Inflow              / 0.00E+00
23266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23268     ===> System inflows (data group K3) at   372.80 hours ( Junction / Inflow,cfs )
23269
23270     Inflow              / 0.00E+00
23271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23273     ===> System inflows (data group K3) at   372.88 hours ( Junction / Inflow,cfs )
23274
23275     Inflow              / 0.00E+00
23276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23278     ===> System inflows (data group K3) at   372.97 hours ( Junction / Inflow,cfs )
23279
23280     Inflow              / 0.00E+00
23281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23283     ===> System inflows (data group K3) at   373.05 hours ( Junction / Inflow,cfs )
23284
23285     Inflow              / 0.00E+00
23286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23288     ===> System inflows (data group K3) at   373.13 hours ( Junction / Inflow,cfs )
23289
23290     Inflow              / 0.00E+00
23291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23293     ===> System inflows (data group K3) at   373.22 hours ( Junction / Inflow,cfs )
23294
23295     Inflow              / 0.00E+00
23296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23298     ===> System inflows (data group K3) at   373.30 hours ( Junction / Inflow,cfs )
23299
23300     Inflow              / 0.00E+00
23301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23303     ===> System inflows (data group K3) at   373.38 hours ( Junction / Inflow,cfs )
23304
23305     Inflow              / 0.00E+00
23306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23308     ===> System inflows (data group K3) at   373.47 hours ( Junction / Inflow,cfs )
23309
23310     Inflow              / 0.00E+00
23311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23313     ===> System inflows (data group K3) at   373.55 hours ( Junction / Inflow,cfs )
23314
23315     Inflow              / 0.00E+00
23316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23318     ===> System inflows (data group K3) at   373.63 hours ( Junction / Inflow,cfs )
23319
23320     Inflow              / 0.00E+00
23321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23323     ===> System inflows (data group K3) at   373.72 hours ( Junction / Inflow,cfs )
23324
23325     Inflow              / 0.00E+00
23326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23328     ===> System inflows (data group K3) at   373.80 hours ( Junction / Inflow,cfs )
23329
23330     Inflow              / 0.00E+00
23331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   373.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   373.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23402
23403    Cycle      22500      Time        375 Hrs -  0.00 Min
23404
23405              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
23406                 Inflow/   0.00 /  2545.00               Node2/   6.37 /  2544.37
                                    Node3/   0.25 /  2535.25
23407                  Node8/   4.37 /  2544.37              Node10/   0.19 /  2520.19
23408
23409                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
23410                  Link7/       0.00*              Link8/       0.08              Link11/
                             0.00*           2A Outlet/       3.27
23411                  221.1/       0.00*          Underdrain/       3.27             FREE# 1/
                             3.27
23412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23413    ===> System inflows (data group K3) at   375.05 hours ( Junction / Inflow,cfs )
23414
23415    Inflow               / 0.00E+00
23416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23418    ===> System inflows (data group K3) at   375.13 hours ( Junction / Inflow,cfs )
23419
23420    Inflow               / 0.00E+00
23421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23423    ===> System inflows (data group K3) at   375.22 hours ( Junction / Inflow,cfs )
23424
23425    Inflow               / 0.00E+00
23426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23428    ===> System inflows (data group K3) at   375.30 hours ( Junction / Inflow,cfs )
23429
23430    Inflow               / 0.00E+00
23431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23433    ===> System inflows (data group K3) at   375.38 hours ( Junction / Inflow,cfs )
23434
23435    Inflow               / 0.00E+00
23436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23438    ===> System inflows (data group K3) at   375.47 hours ( Junction / Inflow,cfs )
23439
23440    Inflow               / 0.00E+00
23441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23443    ===> System inflows (data group K3) at   375.55 hours ( Junction / Inflow,cfs )
23444
23445    Inflow               / 0.00E+00
23446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23448    ===> System inflows (data group K3) at   375.63 hours ( Junction / Inflow,cfs )
23449
23450    Inflow               / 0.00E+00
23451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23453    ===> System inflows (data group K3) at   375.72 hours ( Junction / Inflow,cfs )
23454
23455    Inflow               / 0.00E+00
23456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23458    ===> System inflows (data group K3) at   375.80 hours ( Junction / Inflow,cfs )
23459
23460    Inflow               / 0.00E+00
23461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23463    ===> System inflows (data group K3) at   375.88 hours ( Junction / Inflow,cfs )
23464
23465    Inflow               / 0.00E+00
23466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23468    ===> System inflows (data group K3) at   375.97 hours ( Junction / Inflow,cfs )
23469
23470    Inflow               / 0.00E+00
23471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23473    ===> System inflows (data group K3) at   376.05 hours ( Junction / Inflow,cfs )
23474
23475    Inflow               / 0.00E+00
23476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23478    ===> System inflows (data group K3) at   376.13 hours ( Junction / Inflow,cfs )
23479
23480    Inflow               / 0.00E+00
23481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23483    ===> System inflows (data group K3) at   376.22 hours ( Junction / Inflow,cfs )
23484
23485    Inflow               / 0.00E+00
23486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23488    ===> System inflows (data group K3) at   376.30 hours ( Junction / Inflow,cfs )
23489
23490    Inflow               / 0.00E+00
23491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23493    ===> System inflows (data group K3) at   376.38 hours ( Junction / Inflow,cfs )
23494
23495    Inflow               / 0.00E+00
23496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23498    ===> System inflows (data group K3) at   376.47 hours ( Junction / Inflow,cfs )
23499
23500    Inflow               / 0.00E+00
23501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23503    ===> System inflows (data group K3) at   376.55 hours ( Junction / Inflow,cfs )
23504
23505    Inflow               / 0.00E+00
23506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23508    ===> System inflows (data group K3) at   376.63 hours ( Junction / Inflow,cfs )
23509
23510    Inflow               / 0.00E+00
23511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23513    ===> System inflows (data group K3) at   376.72 hours ( Junction / Inflow,cfs )
23514
23515    Inflow               / 0.00E+00
23516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23518    ===> System inflows (data group K3) at   376.80 hours ( Junction / Inflow,cfs )
23519
23520    Inflow               / 0.00E+00
23521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23523    ===> System inflows (data group K3) at   376.88 hours ( Junction / Inflow,cfs )
23524
23525    Inflow               / 0.00E+00
23526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23528    ===> System inflows (data group K3) at   376.97 hours ( Junction / Inflow,cfs )
23529
23530    Inflow               / 0.00E+00
23531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23533    ===> System inflows (data group K3) at   377.05 hours ( Junction / Inflow,cfs )
23534
23535    Inflow               / 0.00E+00
23536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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23744
23745     Inflow               / 0.00E+00
23746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23748     ===> System inflows (data group K3) at   380.63 hours ( Junction / Inflow,cfs )
23749
23750     Inflow               / 0.00E+00
23751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23753     ===> System inflows (data group K3) at   380.72 hours ( Junction / Inflow,cfs )
23754
23755     Inflow               / 0.00E+00
23756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23758     ===> System inflows (data group K3) at   380.80 hours ( Junction / Inflow,cfs )
23759
23760     Inflow               / 0.00E+00
23761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23763     ===> System inflows (data group K3) at   380.88 hours ( Junction / Inflow,cfs )
23764
23765     Inflow               / 0.00E+00
23766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23768     ===> System inflows (data group K3) at   380.97 hours ( Junction / Inflow,cfs )
23769
23770     Inflow               / 0.00E+00
23771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23773     ===> System inflows (data group K3) at   381.05 hours ( Junction / Inflow,cfs )
23774
23775     Inflow               / 0.00E+00
23776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23778     ===> System inflows (data group K3) at   381.13 hours ( Junction / Inflow,cfs )
23779
23780     Inflow               / 0.00E+00
23781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23783     ===> System inflows (data group K3) at   381.22 hours ( Junction / Inflow,cfs )
23784
23785     Inflow               / 0.00E+00
23786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23788     ===> System inflows (data group K3) at   381.30 hours ( Junction / Inflow,cfs )
23789
23790     Inflow               / 0.00E+00
23791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23793     ===> System inflows (data group K3) at   381.38 hours ( Junction / Inflow,cfs )
23794
23795     Inflow               / 0.00E+00
23796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23798     ===> System inflows (data group K3) at   381.47 hours ( Junction / Inflow,cfs )
23799
23800     Inflow               / 0.00E+00
23801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23803     ===> System inflows (data group K3) at   381.55 hours ( Junction / Inflow,cfs )
23804
23805     Inflow               / 0.00E+00
23806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23808     ===> System inflows (data group K3) at   381.63 hours ( Junction / Inflow,cfs )
23809
23810     Inflow               / 0.00E+00
23811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23813    ===> System inflows (data group K3) at   381.72 hours ( Junction / Inflow,cfs )
23814
23815    Inflow               / 0.00E+00
23816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23818    ===> System inflows (data group K3) at   381.80 hours ( Junction / Inflow,cfs )
23819
23820    Inflow               / 0.00E+00
23821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23823    ===> System inflows (data group K3) at   381.88 hours ( Junction / Inflow,cfs )
23824
23825    Inflow               / 0.00E+00
23826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23828    ===> System inflows (data group K3) at   381.97 hours ( Junction / Inflow,cfs )
23829
23830    Inflow               / 0.00E+00
23831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23833    ===> System inflows (data group K3) at   382.05 hours ( Junction / Inflow,cfs )
23834
23835    Inflow               / 0.00E+00
23836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23838    ===> System inflows (data group K3) at   382.13 hours ( Junction / Inflow,cfs )
23839
23840    Inflow               / 0.00E+00
23841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23843    ===> System inflows (data group K3) at   382.22 hours ( Junction / Inflow,cfs )
23844
23845    Inflow               / 0.00E+00
23846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23848    ===> System inflows (data group K3) at   382.30 hours ( Junction / Inflow,cfs )
23849
23850    Inflow               / 0.00E+00
23851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23853    ===> System inflows (data group K3) at   382.38 hours ( Junction / Inflow,cfs )
23854
23855    Inflow               / 0.00E+00
23856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23858    ===> System inflows (data group K3) at   382.47 hours ( Junction / Inflow,cfs )
23859
23860    Inflow               / 0.00E+00
23861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23863    ===> System inflows (data group K3) at   382.55 hours ( Junction / Inflow,cfs )
23864
23865    Inflow               / 0.00E+00
23866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23868    ===> System inflows (data group K3) at   382.63 hours ( Junction / Inflow,cfs )
23869
23870    Inflow               / 0.00E+00
23871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23873    ===> System inflows (data group K3) at   382.72 hours ( Junction / Inflow,cfs )
23874
23875    Inflow               / 0.00E+00
23876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23878    ===> System inflows (data group K3) at   382.80 hours ( Junction / Inflow,cfs )
23879
23880    Inflow               / 0.00E+00
23881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23882    # # #
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23948    ===> System inflows (data group K3) at   383.80 hours ( Junction / Inflow,cfs )
23949
23950    Inflow               / 0.00E+00
23951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23953    ===> System inflows (data group K3) at   383.88 hours ( Junction / Inflow,cfs )
23954
23955    Inflow               / 0.00E+00
23956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23958    ===> System inflows (data group K3) at   383.97 hours ( Junction / Inflow,cfs )
23959
23960    Inflow               / 0.00E+00
23961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23963    ===> System inflows (data group K3) at   384.05 hours ( Junction / Inflow,cfs )
23964
23965    Inflow               / 0.00E+00
23966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23968    ===> System inflows (data group K3) at   384.13 hours ( Junction / Inflow,cfs )
23969
23970    Inflow               / 0.00E+00
23971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23973    ===> System inflows (data group K3) at   384.22 hours ( Junction / Inflow,cfs )
23974
23975    Inflow               / 0.00E+00
23976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23978    ===> System inflows (data group K3) at   384.30 hours ( Junction / Inflow,cfs )
23979
23980    Inflow               / 0.00E+00
23981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23983    ===> System inflows (data group K3) at   384.38 hours ( Junction / Inflow,cfs )
23984
23985    Inflow               / 0.00E+00
23986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23988    ===> System inflows (data group K3) at   384.47 hours ( Junction / Inflow,cfs )
23989
23990    Inflow               / 0.00E+00
23991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23993    ===> System inflows (data group K3) at   384.55 hours ( Junction / Inflow,cfs )
23994
23995    Inflow               / 0.00E+00
23996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23998    ===> System inflows (data group K3) at   384.63 hours ( Junction / Inflow,cfs )
23999
24000    Inflow               / 0.00E+00
24001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24003    ===> System inflows (data group K3) at   384.72 hours ( Junction / Inflow,cfs )
24004
24005    Inflow               / 0.00E+00
24006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24008    ===> System inflows (data group K3) at   384.80 hours ( Junction / Inflow,cfs )
24009
24010    Inflow               / 0.00E+00
24011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24013    ===> System inflows (data group K3) at   384.88 hours ( Junction / Inflow,cfs )
24014
24015    Inflow               / 0.00E+00
24016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.38 hours ( Junction / Inflow,cfs )
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24224
24225     Inflow              / 0.00E+00
24226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24228     ===> System inflows (data group K3) at   388.47 hours ( Junction / Inflow,cfs )
24229
24230     Inflow              / 0.00E+00
24231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24233     ===> System inflows (data group K3) at   388.55 hours ( Junction / Inflow,cfs )
24234
24235     Inflow              / 0.00E+00
24236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24238     ===> System inflows (data group K3) at   388.63 hours ( Junction / Inflow,cfs )
24239
24240     Inflow              / 0.00E+00
24241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24243     ===> System inflows (data group K3) at   388.72 hours ( Junction / Inflow,cfs )
24244
24245     Inflow              / 0.00E+00
24246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24248     ===> System inflows (data group K3) at   388.80 hours ( Junction / Inflow,cfs )
24249
24250     Inflow              / 0.00E+00
24251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24253     ===> System inflows (data group K3) at   388.88 hours ( Junction / Inflow,cfs )
24254
24255     Inflow              / 0.00E+00
24256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24258     ===> System inflows (data group K3) at   388.97 hours ( Junction / Inflow,cfs )
24259
24260     Inflow              / 0.00E+00
24261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24263     ===> System inflows (data group K3) at   389.05 hours ( Junction / Inflow,cfs )
24264
24265     Inflow              / 0.00E+00
24266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24268     ===> System inflows (data group K3) at   389.13 hours ( Junction / Inflow,cfs )
24269
24270     Inflow              / 0.00E+00
24271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24273     ===> System inflows (data group K3) at   389.22 hours ( Junction / Inflow,cfs )
24274
24275     Inflow              / 0.00E+00
24276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24278     ===> System inflows (data group K3) at   389.30 hours ( Junction / Inflow,cfs )
24279
24280     Inflow              / 0.00E+00
24281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24283     ===> System inflows (data group K3) at   389.38 hours ( Junction / Inflow,cfs )
24284
24285     Inflow              / 0.00E+00
24286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24288     ===> System inflows (data group K3) at   389.47 hours ( Junction / Inflow,cfs )
24289
24290     Inflow              / 0.00E+00
24291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   389.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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24362    # # #
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                Link7/       0.00*              Link8/       0.05               Link11/
                       0.00*           2A Outlet/       2.87
                221.1/       0.00*          Underdrain/       2.87              FREE# 1/
                       2.87
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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24497    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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24704
24705     Inflow              / 0.00E+00
24706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24708     ===> System inflows (data group K3) at   396.30 hours ( Junction / Inflow,cfs )
24709
24710     Inflow              / 0.00E+00
24711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24713     ===> System inflows (data group K3) at   396.38 hours ( Junction / Inflow,cfs )
24714
24715     Inflow              / 0.00E+00
24716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24718     ===> System inflows (data group K3) at   396.47 hours ( Junction / Inflow,cfs )
24719
24720     Inflow              / 0.00E+00
24721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24723     ===> System inflows (data group K3) at   396.55 hours ( Junction / Inflow,cfs )
24724
24725     Inflow              / 0.00E+00
24726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24728     ===> System inflows (data group K3) at   396.63 hours ( Junction / Inflow,cfs )
24729
24730     Inflow              / 0.00E+00
24731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24733     ===> System inflows (data group K3) at   396.72 hours ( Junction / Inflow,cfs )
24734
24735     Inflow              / 0.00E+00
24736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24738     ===> System inflows (data group K3) at   396.80 hours ( Junction / Inflow,cfs )
24739
24740     Inflow              / 0.00E+00
24741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24743     ===> System inflows (data group K3) at   396.88 hours ( Junction / Inflow,cfs )
24744
24745     Inflow              / 0.00E+00
24746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24748     ===> System inflows (data group K3) at   396.97 hours ( Junction / Inflow,cfs )
24749
24750     Inflow              / 0.00E+00
24751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24753     ===> System inflows (data group K3) at   397.05 hours ( Junction / Inflow,cfs )
24754
24755     Inflow              / 0.00E+00
24756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24758     ===> System inflows (data group K3) at   397.13 hours ( Junction / Inflow,cfs )
24759
24760     Inflow              / 0.00E+00
24761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24763     ===> System inflows (data group K3) at   397.22 hours ( Junction / Inflow,cfs )
24764
24765     Inflow              / 0.00E+00
24766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24768     ===> System inflows (data group K3) at   397.30 hours ( Junction / Inflow,cfs )
24769
24770     Inflow              / 0.00E+00
24771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   397.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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24911    # # #
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24977    # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.88 hours ( Junction / Inflow,cfs )
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25115    Inflow               / 0.00E+00
25116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25118    ===> System inflows (data group K3) at   402.97 hours ( Junction / Inflow,cfs )
25119
25120    Inflow               / 0.00E+00
25121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25123    ===> System inflows (data group K3) at   403.05 hours ( Junction / Inflow,cfs )
25124
25125    Inflow               / 0.00E+00
25126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25128    ===> System inflows (data group K3) at   403.13 hours ( Junction / Inflow,cfs )
25129
25130    Inflow               / 0.00E+00
25131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25133    ===> System inflows (data group K3) at   403.22 hours ( Junction / Inflow,cfs )
25134
25135    Inflow               / 0.00E+00
25136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25138    ===> System inflows (data group K3) at   403.30 hours ( Junction / Inflow,cfs )
25139
25140    Inflow               / 0.00E+00
25141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25143    ===> System inflows (data group K3) at   403.38 hours ( Junction / Inflow,cfs )
25144
25145    Inflow               / 0.00E+00
25146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25148    ===> System inflows (data group K3) at   403.47 hours ( Junction / Inflow,cfs )
25149
25150    Inflow               / 0.00E+00
25151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25153    ===> System inflows (data group K3) at   403.55 hours ( Junction / Inflow,cfs )
25154
25155    Inflow               / 0.00E+00
25156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25158    ===> System inflows (data group K3) at   403.63 hours ( Junction / Inflow,cfs )
25159
25160    Inflow               / 0.00E+00
25161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25163    ===> System inflows (data group K3) at   403.72 hours ( Junction / Inflow,cfs )
25164
25165    Inflow               / 0.00E+00
25166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25168    ===> System inflows (data group K3) at   403.80 hours ( Junction / Inflow,cfs )
25169
25170    Inflow               / 0.00E+00
25171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25173    ===> System inflows (data group K3) at   403.88 hours ( Junction / Inflow,cfs )
25174
25175    Inflow               / 0.00E+00
25176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25178    ===> System inflows (data group K3) at   403.97 hours ( Junction / Inflow,cfs )
25179
25180    Inflow               / 0.00E+00
25181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25183    ===> System inflows (data group K3) at   404.05 hours ( Junction / Inflow,cfs )
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25184
25185     Inflow                / 0.00E+00
25186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25188     ===> System inflows (data group K3) at   404.13 hours ( Junction / Inflow,cfs )
25189
25190     Inflow                / 0.00E+00
25191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25193     ===> System inflows (data group K3) at   404.22 hours ( Junction / Inflow,cfs )
25194
25195     Inflow                / 0.00E+00
25196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25198     ===> System inflows (data group K3) at   404.30 hours ( Junction / Inflow,cfs )
25199
25200     Inflow                / 0.00E+00
25201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25203     ===> System inflows (data group K3) at   404.38 hours ( Junction / Inflow,cfs )
25204
25205     Inflow                / 0.00E+00
25206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25208     ===> System inflows (data group K3) at   404.47 hours ( Junction / Inflow,cfs )
25209
25210     Inflow                / 0.00E+00
25211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25213     ===> System inflows (data group K3) at   404.55 hours ( Junction / Inflow,cfs )
25214
25215     Inflow                / 0.00E+00
25216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25218     ===> System inflows (data group K3) at   404.63 hours ( Junction / Inflow,cfs )
25219
25220     Inflow                / 0.00E+00
25221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25223     ===> System inflows (data group K3) at   404.72 hours ( Junction / Inflow,cfs )
25224
25225     Inflow                / 0.00E+00
25226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25228     ===> System inflows (data group K3) at   404.80 hours ( Junction / Inflow,cfs )
25229
25230     Inflow                / 0.00E+00
25231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25233     ===> System inflows (data group K3) at   404.88 hours ( Junction / Inflow,cfs )
25234
25235     Inflow                / 0.00E+00
25236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25238     ===> System inflows (data group K3) at   404.97 hours ( Junction / Inflow,cfs )
25239
25240     Inflow                / 0.00E+00
25241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25243     ===> System inflows (data group K3) at   405.05 hours ( Junction / Inflow,cfs )
25244
25245     Inflow                / 0.00E+00
25246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25248     ===> System inflows (data group K3) at   405.13 hours ( Junction / Inflow,cfs )
25249
25250     Inflow                / 0.00E+00
25251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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25253    ===> System inflows (data group K3) at   405.22 hours ( Junction / Inflow,cfs )
25254
25255    Inflow               / 0.00E+00
25256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25258    ===> System inflows (data group K3) at   405.30 hours ( Junction / Inflow,cfs )
25259
25260    Inflow               / 0.00E+00
25261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25263    ===> System inflows (data group K3) at   405.38 hours ( Junction / Inflow,cfs )
25264
25265    Inflow               / 0.00E+00
25266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25268    ===> System inflows (data group K3) at   405.47 hours ( Junction / Inflow,cfs )
25269
25270    Inflow               / 0.00E+00
25271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25273    ===> System inflows (data group K3) at   405.55 hours ( Junction / Inflow,cfs )
25274
25275    Inflow               / 0.00E+00
25276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25278    ===> System inflows (data group K3) at   405.63 hours ( Junction / Inflow,cfs )
25279
25280    Inflow               / 0.00E+00
25281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25283    ===> System inflows (data group K3) at   405.72 hours ( Junction / Inflow,cfs )
25284
25285    Inflow               / 0.00E+00
25286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25288    ===> System inflows (data group K3) at   405.80 hours ( Junction / Inflow,cfs )
25289
25290    Inflow               / 0.00E+00
25291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25293    ===> System inflows (data group K3) at   405.88 hours ( Junction / Inflow,cfs )
25294
25295    Inflow               / 0.00E+00
25296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25298    ===> System inflows (data group K3) at   405.97 hours ( Junction / Inflow,cfs )
25299
25300    Inflow               / 0.00E+00
25301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25303    ===> System inflows (data group K3) at   406.05 hours ( Junction / Inflow,cfs )
25304
25305    Inflow               / 0.00E+00
25306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25308    ===> System inflows (data group K3) at   406.13 hours ( Junction / Inflow,cfs )
25309
25310    Inflow               / 0.00E+00
25311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25313    ===> System inflows (data group K3) at   406.22 hours ( Junction / Inflow,cfs )
25314
25315    Inflow               / 0.00E+00
25316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25318    ===> System inflows (data group K3) at   406.30 hours ( Junction / Inflow,cfs )
25319
25320    Inflow               / 0.00E+00
25321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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25391    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.72 hours ( Junction / Inflow,cfs )
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25595    Inflow               / 0.00E+00
25596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25598    ===> System inflows (data group K3) at   410.80 hours ( Junction / Inflow,cfs )
25599
25600    Inflow               / 0.00E+00
25601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25603    ===> System inflows (data group K3) at   410.88 hours ( Junction / Inflow,cfs )
25604
25605    Inflow               / 0.00E+00
25606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25608    ===> System inflows (data group K3) at   410.97 hours ( Junction / Inflow,cfs )
25609
25610    Inflow               / 0.00E+00
25611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25613    ===> System inflows (data group K3) at   411.05 hours ( Junction / Inflow,cfs )
25614
25615    Inflow               / 0.00E+00
25616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25618    ===> System inflows (data group K3) at   411.13 hours ( Junction / Inflow,cfs )
25619
25620    Inflow               / 0.00E+00
25621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25623    ===> System inflows (data group K3) at   411.22 hours ( Junction / Inflow,cfs )
25624
25625    Inflow               / 0.00E+00
25626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25628    ===> System inflows (data group K3) at   411.30 hours ( Junction / Inflow,cfs )
25629
25630    Inflow               / 0.00E+00
25631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25633    ===> System inflows (data group K3) at   411.38 hours ( Junction / Inflow,cfs )
25634
25635    Inflow               / 0.00E+00
25636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25638    ===> System inflows (data group K3) at   411.47 hours ( Junction / Inflow,cfs )
25639
25640    Inflow               / 0.00E+00
25641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25643    ===> System inflows (data group K3) at   411.55 hours ( Junction / Inflow,cfs )
25644
25645    Inflow               / 0.00E+00
25646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25648    ===> System inflows (data group K3) at   411.63 hours ( Junction / Inflow,cfs )
25649
25650    Inflow               / 0.00E+00
25651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25653    ===> System inflows (data group K3) at   411.72 hours ( Junction / Inflow,cfs )
25654
25655    Inflow               / 0.00E+00
25656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25658    ===> System inflows (data group K3) at   411.80 hours ( Junction / Inflow,cfs )
25659
25660    Inflow               / 0.00E+00
25661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25663    ===> System inflows (data group K3) at   411.88 hours ( Junction / Inflow,cfs )
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25664
25665     Inflow              / 0.00E+00
25666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25668     ===> System inflows (data group K3) at   411.97 hours ( Junction / Inflow,cfs )
25669
25670     Inflow              / 0.00E+00
25671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25673     ===> System inflows (data group K3) at   412.05 hours ( Junction / Inflow,cfs )
25674
25675     Inflow              / 0.00E+00
25676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25678     ===> System inflows (data group K3) at   412.13 hours ( Junction / Inflow,cfs )
25679
25680     Inflow              / 0.00E+00
25681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25683     ===> System inflows (data group K3) at   412.22 hours ( Junction / Inflow,cfs )
25684
25685     Inflow              / 0.00E+00
25686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25688     ===> System inflows (data group K3) at   412.30 hours ( Junction / Inflow,cfs )
25689
25690     Inflow              / 0.00E+00
25691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25693     ===> System inflows (data group K3) at   412.38 hours ( Junction / Inflow,cfs )
25694
25695     Inflow              / 0.00E+00
25696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25698     ===> System inflows (data group K3) at   412.47 hours ( Junction / Inflow,cfs )
25699
25700     Inflow              / 0.00E+00
25701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25703     ===> System inflows (data group K3) at   412.55 hours ( Junction / Inflow,cfs )
25704
25705     Inflow              / 0.00E+00
25706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25708     ===> System inflows (data group K3) at   412.63 hours ( Junction / Inflow,cfs )
25709
25710     Inflow              / 0.00E+00
25711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25713     ===> System inflows (data group K3) at   412.72 hours ( Junction / Inflow,cfs )
25714
25715     Inflow              / 0.00E+00
25716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25718     ===> System inflows (data group K3) at   412.80 hours ( Junction / Inflow,cfs )
25719
25720     Inflow              / 0.00E+00
25721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25723     ===> System inflows (data group K3) at   412.88 hours ( Junction / Inflow,cfs )
25724
25725     Inflow              / 0.00E+00
25726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25728     ===> System inflows (data group K3) at   412.97 hours ( Junction / Inflow,cfs )
25729
25730     Inflow              / 0.00E+00
25731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   413.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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25940    Inflow              / 0.00E+00
25941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25943    ===> System inflows (data group K3) at   416.55 hours ( Junction / Inflow,cfs )
25944
25945    Inflow              / 0.00E+00
25946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25948    ===> System inflows (data group K3) at   416.63 hours ( Junction / Inflow,cfs )
25949
25950    Inflow              / 0.00E+00
25951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25952
25953    Cycle      25000      Time        416 Hrs - 40.00 Min
25954
25955              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
25956                 Inflow/   0.00 /  2545.00               Node2/   2.13 /  2540.13
                                      Node3/   0.21 /  2535.21
25957                 Node8/   0.13 /  2540.13              Node10/   0.13 /  2520.13
25958
25959                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
25960                  Link7/       0.00*              Link8/       0.01              Link11/
                                0.00*           2A Outlet/       2.30
25961                  221.1/       0.00*           Underdrain/       2.30             FREE# 1/
                                2.30
25962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25963    ===> System inflows (data group K3) at   416.72 hours ( Junction / Inflow,cfs )
25964
25965    Inflow              / 0.00E+00
25966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25968    ===> System inflows (data group K3) at   416.80 hours ( Junction / Inflow,cfs )
25969
25970    Inflow              / 0.00E+00
25971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25973    ===> System inflows (data group K3) at   416.88 hours ( Junction / Inflow,cfs )
25974
25975    Inflow              / 0.00E+00
25976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25978    ===> System inflows (data group K3) at   416.97 hours ( Junction / Inflow,cfs )
25979
25980    Inflow              / 0.00E+00
25981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25983    ===> System inflows (data group K3) at   417.05 hours ( Junction / Inflow,cfs )
25984
25985    Inflow              / 0.00E+00
25986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25988    ===> System inflows (data group K3) at   417.13 hours ( Junction / Inflow,cfs )
25989
25990    Inflow              / 0.00E+00
25991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25993    ===> System inflows (data group K3) at   417.22 hours ( Junction / Inflow,cfs )
25994
25995    Inflow              / 0.00E+00
25996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25998    ===> System inflows (data group K3) at   417.30 hours ( Junction / Inflow,cfs )
25999
26000    Inflow              / 0.00E+00
26001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26003    ===> System inflows (data group K3) at   417.38 hours ( Junction / Inflow,cfs )
26004
26005    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.72 hours ( Junction / Inflow,cfs )
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26144
26145     Inflow              / 0.00E+00
26146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26148     ===> System inflows (data group K3) at   419.80 hours ( Junction / Inflow,cfs )
26149
26150     Inflow              / 0.00E+00
26151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26153     ===> System inflows (data group K3) at   419.88 hours ( Junction / Inflow,cfs )
26154
26155     Inflow              / 0.00E+00
26156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26158     ===> System inflows (data group K3) at   419.97 hours ( Junction / Inflow,cfs )
26159
26160     Inflow              / 0.00E+00
26161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26163     ===> System inflows (data group K3) at   420.05 hours ( Junction / Inflow,cfs )
26164
26165     Inflow              / 0.00E+00
26166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26168     ===> System inflows (data group K3) at   420.13 hours ( Junction / Inflow,cfs )
26169
26170     Inflow              / 0.00E+00
26171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26173     ===> System inflows (data group K3) at   420.22 hours ( Junction / Inflow,cfs )
26174
26175     Inflow              / 0.00E+00
26176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26178     ===> System inflows (data group K3) at   420.30 hours ( Junction / Inflow,cfs )
26179
26180     Inflow              / 0.00E+00
26181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26183     ===> System inflows (data group K3) at   420.38 hours ( Junction / Inflow,cfs )
26184
26185     Inflow              / 0.00E+00
26186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26188     ===> System inflows (data group K3) at   420.47 hours ( Junction / Inflow,cfs )
26189
26190     Inflow              / 0.00E+00
26191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26193     ===> System inflows (data group K3) at   420.55 hours ( Junction / Inflow,cfs )
26194
26195     Inflow              / 0.00E+00
26196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26198     ===> System inflows (data group K3) at   420.63 hours ( Junction / Inflow,cfs )
26199
26200     Inflow              / 0.00E+00
26201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26203     ===> System inflows (data group K3) at   420.72 hours ( Junction / Inflow,cfs )
26204
26205     Inflow              / 0.00E+00
26206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26208     ===> System inflows (data group K3) at   420.80 hours ( Junction / Inflow,cfs )
26209
26210     Inflow              / 0.00E+00
26211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   420.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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26420    Inflow              / 0.00E+00
26421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26423    ===> System inflows (data group K3) at   424.38 hours ( Junction / Inflow,cfs )
26424
26425    Inflow              / 0.00E+00
26426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26428    ===> System inflows (data group K3) at   424.47 hours ( Junction / Inflow,cfs )
26429
26430    Inflow              / 0.00E+00
26431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26433    ===> System inflows (data group K3) at   424.55 hours ( Junction / Inflow,cfs )
26434
26435    Inflow              / 0.00E+00
26436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26438    ===> System inflows (data group K3) at   424.63 hours ( Junction / Inflow,cfs )
26439
26440    Inflow              / 0.00E+00
26441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26443    ===> System inflows (data group K3) at   424.72 hours ( Junction / Inflow,cfs )
26444
26445    Inflow              / 0.00E+00
26446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26448    ===> System inflows (data group K3) at   424.80 hours ( Junction / Inflow,cfs )
26449
26450    Inflow              / 0.00E+00
26451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26453    ===> System inflows (data group K3) at   424.88 hours ( Junction / Inflow,cfs )
26454
26455    Inflow              / 0.00E+00
26456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26458    ===> System inflows (data group K3) at   424.97 hours ( Junction / Inflow,cfs )
26459
26460    Inflow              / 0.00E+00
26461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26462
26463    Cycle      25500      Time        425 Hrs -  0.00 Min
26464
26465              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
26466                 Inflow/   0.00 /  2545.00               Node2/   1.45 /  2539.45
                                    Node3/   0.20 /  2535.20
26467                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
26468
26469                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
26470                  Link7/       0.00*              Link8/       0.00*             Link11/
                          0.00*           2A Outlet/       2.12
26471                  221.1/       0.00*          Underdrain/       2.12             FREE# 1/
                          2.12
26472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26473    ===> System inflows (data group K3) at   425.05 hours ( Junction / Inflow,cfs )
26474
26475    Inflow              / 0.00E+00
26476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26478    ===> System inflows (data group K3) at   425.13 hours ( Junction / Inflow,cfs )
26479
26480    Inflow              / 0.00E+00
26481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26483    ===> System inflows (data group K3) at   425.22 hours ( Junction / Inflow,cfs )
26484
26485    Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.55 hours ( Junction / Inflow,cfs )
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26624
26625     Inflow              / 0.00E+00
26626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26628     ===> System inflows (data group K3) at   427.63 hours ( Junction / Inflow,cfs )
26629
26630     Inflow              / 0.00E+00
26631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26633     ===> System inflows (data group K3) at   427.72 hours ( Junction / Inflow,cfs )
26634
26635     Inflow              / 0.00E+00
26636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26638     ===> System inflows (data group K3) at   427.80 hours ( Junction / Inflow,cfs )
26639
26640     Inflow              / 0.00E+00
26641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26643     ===> System inflows (data group K3) at   427.88 hours ( Junction / Inflow,cfs )
26644
26645     Inflow              / 0.00E+00
26646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26648     ===> System inflows (data group K3) at   427.97 hours ( Junction / Inflow,cfs )
26649
26650     Inflow              / 0.00E+00
26651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26653     ===> System inflows (data group K3) at   428.05 hours ( Junction / Inflow,cfs )
26654
26655     Inflow              / 0.00E+00
26656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26658     ===> System inflows (data group K3) at   428.13 hours ( Junction / Inflow,cfs )
26659
26660     Inflow              / 0.00E+00
26661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26663     ===> System inflows (data group K3) at   428.22 hours ( Junction / Inflow,cfs )
26664
26665     Inflow              / 0.00E+00
26666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26668     ===> System inflows (data group K3) at   428.30 hours ( Junction / Inflow,cfs )
26669
26670     Inflow              / 0.00E+00
26671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26673     ===> System inflows (data group K3) at   428.38 hours ( Junction / Inflow,cfs )
26674
26675     Inflow              / 0.00E+00
26676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26678     ===> System inflows (data group K3) at   428.47 hours ( Junction / Inflow,cfs )
26679
26680     Inflow              / 0.00E+00
26681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26683     ===> System inflows (data group K3) at   428.55 hours ( Junction / Inflow,cfs )
26684
26685     Inflow              / 0.00E+00
26686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26688     ===> System inflows (data group K3) at   428.63 hours ( Junction / Inflow,cfs )
26689
26690     Inflow              / 0.00E+00
26691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   428.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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```
    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.30 hours ( Junction / Inflow,cfs )
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26969
26970     Inflow              / 0.00E+00
26971     # # #
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27035    Inflow               / 0.00E+00
27036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27038    ===> System inflows (data group K3) at   434.30 hours ( Junction / Inflow,cfs )
27039
27040    Inflow               / 0.00E+00
27041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27043    ===> System inflows (data group K3) at   434.38 hours ( Junction / Inflow,cfs )
27044
27045    Inflow               / 0.00E+00
27046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27048    ===> System inflows (data group K3) at   434.47 hours ( Junction / Inflow,cfs )
27049
27050    Inflow               / 0.00E+00
27051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27053    ===> System inflows (data group K3) at   434.55 hours ( Junction / Inflow,cfs )
27054
27055    Inflow               / 0.00E+00
27056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27058    ===> System inflows (data group K3) at   434.63 hours ( Junction / Inflow,cfs )
27059
27060    Inflow               / 0.00E+00
27061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27063    ===> System inflows (data group K3) at   434.72 hours ( Junction / Inflow,cfs )
27064
27065    Inflow               / 0.00E+00
27066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27068    ===> System inflows (data group K3) at   434.80 hours ( Junction / Inflow,cfs )
27069
27070    Inflow               / 0.00E+00
27071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27073    ===> System inflows (data group K3) at   434.88 hours ( Junction / Inflow,cfs )
27074
27075    Inflow               / 0.00E+00
27076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27078    ===> System inflows (data group K3) at   434.97 hours ( Junction / Inflow,cfs )
27079
27080    Inflow               / 0.00E+00
27081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27083    ===> System inflows (data group K3) at   435.05 hours ( Junction / Inflow,cfs )
27084
27085    Inflow               / 0.00E+00
27086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27088    ===> System inflows (data group K3) at   435.13 hours ( Junction / Inflow,cfs )
27089
27090    Inflow               / 0.00E+00
27091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27093    ===> System inflows (data group K3) at   435.22 hours ( Junction / Inflow,cfs )
27094
27095    Inflow               / 0.00E+00
27096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27098    ===> System inflows (data group K3) at   435.30 hours ( Junction / Inflow,cfs )
27099
27100    Inflow               / 0.00E+00
27101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27103    ===> System inflows (data group K3) at   435.38 hours ( Junction / Inflow,cfs )
```

```
27104
27105     Inflow              / 0.00E+00
27106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27108     ===> System inflows (data group K3) at   435.47 hours ( Junction / Inflow,cfs )
27109
27110     Inflow              / 0.00E+00
27111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27113     ===> System inflows (data group K3) at   435.55 hours ( Junction / Inflow,cfs )
27114
27115     Inflow              / 0.00E+00
27116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27118     ===> System inflows (data group K3) at   435.63 hours ( Junction / Inflow,cfs )
27119
27120     Inflow              / 0.00E+00
27121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27123     ===> System inflows (data group K3) at   435.72 hours ( Junction / Inflow,cfs )
27124
27125     Inflow              / 0.00E+00
27126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27128     ===> System inflows (data group K3) at   435.80 hours ( Junction / Inflow,cfs )
27129
27130     Inflow              / 0.00E+00
27131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27133     ===> System inflows (data group K3) at   435.88 hours ( Junction / Inflow,cfs )
27134
27135     Inflow              / 0.00E+00
27136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27138     ===> System inflows (data group K3) at   435.97 hours ( Junction / Inflow,cfs )
27139
27140     Inflow              / 0.00E+00
27141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27143     ===> System inflows (data group K3) at   436.05 hours ( Junction / Inflow,cfs )
27144
27145     Inflow              / 0.00E+00
27146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27148     ===> System inflows (data group K3) at   436.13 hours ( Junction / Inflow,cfs )
27149
27150     Inflow              / 0.00E+00
27151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27153     ===> System inflows (data group K3) at   436.22 hours ( Junction / Inflow,cfs )
27154
27155     Inflow              / 0.00E+00
27156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27158     ===> System inflows (data group K3) at   436.30 hours ( Junction / Inflow,cfs )
27159
27160     Inflow              / 0.00E+00
27161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27163     ===> System inflows (data group K3) at   436.38 hours ( Junction / Inflow,cfs )
27164
27165     Inflow              / 0.00E+00
27166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27168     ===> System inflows (data group K3) at   436.47 hours ( Junction / Inflow,cfs )
27169
27170     Inflow              / 0.00E+00
27171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
    ===> System inflows (data group K3) at   436.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
27242
27243    Cycle      26500      Time        441 Hrs - 40.00 Min
27244
27245              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27246                 Inflow/   0.00 /  2545.00               Node2/   0.43 /  2538.43
                                      Node3/   0.10 /  2535.10
27247                  Node8/   0.00 /  2540.00              Node10/   0.04 /  2520.04
27248
27249                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
27250                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00*           2A Outlet/       0.71
27251                  221.1/       0.00*          Underdrain/       0.71             FREE# 1/
                             0.71
27252
27253    Cycle      27000      Time        450 Hrs -  0.00 Min
27254
27255              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27256                 Inflow/   0.00 /  2545.00               Node2/   0.28 /  2538.28
                                      Node3/   0.06 /  2535.06
27257                  Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02
27258
27259                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
27260                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00*           2A Outlet/       0.32
27261                  221.1/       0.00*          Underdrain/       0.31             FREE# 1/
                             0.32
27262
27263
27264    *=====================================================*
27265    | Table E5 - Junction Time Limitation Summary         |
27266    |              (0.10 or 0.25)* Depth * Area           |
27267    | Time step = ----------------------------            |
27268    |                   Sum of Flow                       |
27269    *=====================================================*
27270    |  The time this junction was the limiting junction   |
27271    |                is listed in the third column.       |
27272    *=====================================================*
27273
27274                Junction     Time(.10)  Time(.25)  Time(sec)
27275    --------------------     ---------  ---------  ---------
27276                  Inflow          0.18       0.46   389580.0
27277                   Node2         19.51      48.77   397680.0
27278                   Node3        270.72     600.00        0.0
27279                   Node8          2.50       6.25   854340.0
27280                  Node10        600.00     600.00        0.0
27281    The junction requiring the smallest time step was...Node8
27282
27283
27284    *=============================================================*
27285    |       Table E5a - Conduit Explicit Condition Summary        |
27286    |       Courant   =         Conduit Length                    |
27287    |       Time step = ------------------------------            |
27288    |                       Velocity + sqrt(g*depth)              |
27289    |                                                             |
27290    |                  Conduit Implicit Condition Summary         |
27291    |       Courant   =         Conduit Length                    |
27292    |       Time step = ------------------------------            |
27293    |                           Velocity                          |
27294    *=============================================================*
27295    |  The 3rd column is the Explicit time step times the         |
27296    |      minimum courant time step factor                       |
27297    |                                                             |
27298    |  Minimum Conduit Time Step in seconds in the 4th column     |
27299    |  in the list. Maximum possible is 10 * maximum time step    |
27300    |                                                             |
27301    |  The 5th column is the maximum change at any time step      |
27302    |  during the simulation. The 6th column is the wobble        |
27303    |  value which is an indicator of the flow stability.         |
27304    |                                                             |
```

```
27305    |  You should use this section to find those conduits that |
27306    |  are slowing your model down.  Use modify conduits to    |
27307    |  alter the length of the slow conduits to make your      |
27308    |  simulation faster, or change the conduit name to        |
27309    |  "CHME?????" where ????? are any characters, this will   |
27310    |  lengthen the conduit based on the model time step,      |
27311    |  not the value listed in modify conduits.                |
27312    *==========================================================*
27313
27314                 Conduit  Time(exp)  Expl*Cmin  Time(imp) Time(min)  Max Qchange   Wobble
                     Type of Soln
27315           -------------  ---------  ---------  --------- ---------  -----------  -------
                -------------
27316                    Link7     16.93      16.93      32.22       4.0          1.812     3.753
                         Normal Soln
27317                    Link8      2.40       2.40       3.96   18972.0         25.675    28.301
                         Normal Soln
27318                   Link11     19.75      19.75      29.07       0.0          0.130     1.487
                        Normal Soln
27319                 2A Outlet     11.20      11.20      14.75    8370.0          0.139     0.169
                      Normal Soln
27320                    221.1     36.23      36.23     122.58       0.0          0.071     9.533
                         Normal Soln
27321               Underdrain     14.89      14.89      57.68      14.0          0.016    18.943
                    Normal Soln
27322   The conduit with the smallest time step limitation was..Link8
27323   The conduit with the largest wobble was.................Link8
27324   The conduit with the largest flow change in any
27325   consecutive time step...................................Link8
27326
27327    *==================================================*
27328    |  Table E6. Final Model Condition                 |
27329    |            This table is used for steady state   |
27330    |            flow comparison and is the information|
27331    |            saved to the hot-restart file.        |
27332    |            Final Time =   456.000 hours          |
27333    *==================================================*
27334
27335              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27336                 Inflow/   0.00 /  2545.00/              Node2/   0.23 /  2538.23/
                                      Node3/   0.04 /  2535.04/
27337                  Node8/   0.00 /  2540.00/             Node10/   0.01 /  2520.01/
27338
27339              Conduit/       Flow   ===> "*" Conduit uses the normal flow option.
27340                  Link7/       0.00*/               Link8/       0.00*/              Link11/
                                0.00*/
27341              2A Outlet/       0.20 /               221.1/       0.00*/          Underdrain/
                                0.20 /
27342                FREE# 1/       0.20 /
27343
27344                 Conduit/   Velocity
27345                  Link7/       0.00 /               Link8/       0.00 /              Link11/
                                0.00 /
27346              2A Outlet/       2.38 /               221.1/       0.00 /          Underdrain/
                                1.66 /
27347
27348            Conduit/      Width
27349                  Link7/       3.14 /               Link8/       1.97 /              Link11/
                                1.18 /
27350              2A Outlet/       3.14 /               221.1/       0.59 /          Underdrain/
                                0.79 /
27351
27352           Junction/        EGL
27353                 Inflow/       0.00 /               Node2/       0.23 /               Node3/
                                0.09 /
27354                  Node8/       0.00 /              Node10/       0.10 /
27355
27356           Junction/  Freeboard
27357                 Inflow/      15.00 /               Node2/      21.77 /               Node3/
```

```
                    9.96 /
27358             Node8/      20.00 /             Node10/       9.99 /
27359
27360         Junction/ Max Volume
27361               Inflow/     159.49 /              Node2/ 1889475.64 /              Node3/
                    16.20 /
27362              Node8/     220.50 /             Node10/      16.19 /
27363
27364         Junction/Total Fldng
27365               Inflow/       0.00 /              Node2/       0.00 /              Node3/
                    0.00 /
27366              Node8/       0.00 /             Node10/       0.00 /
27367
27368          Conduit/ Cross Sectional Area
27369               Link7/       0.00 /              Link8/       0.03 /             Link11/
                    0.00 /
27370            2A Outlet/       0.08 /              221.1/       0.00 /          Underdrain/
                    0.12 /
27371
27372          Conduit/  Final Volume
27373               Link7/       0.01 /              Link8/       3.25 /             Link11/
                    1.72 /
27374            2A Outlet/      25.46 /              221.1/       1.73 /          Underdrain/
                   60.69 /
27375
27376          Conduit/ Hydraulic Radius
27377               Link7/       0.00 /              Link8/       0.03 /             Link11/
                    0.01 /
27378            2A Outlet/       0.04 /              221.1/       0.01 /          Underdrain/
                    0.12 /
27379
27380          Conduit/ Upstream/ Downstream Elevation
27381               Link7/  2540.00/  2540.00              Link8/  2540.00/  2538.23
                           Link11/  2540.00/  2535.04/
27382            2A Outlet/  2535.04/  2520.01              221.1/  2538.23/  2535.04
                         Underdrain/  2538.23/  2535.04/
27383
27384
27385     *============================================================*
27386     |         Table E7 -  Iteration Summary                      |
27387     *============================================================*
27388
27389     Total number of time steps simulated.............      27360
27390     Total number of passes in the simulation........     317056
27391     Total number of time steps during simulation....     187563
27392     Ratio of actual # of time steps / NTCYC.........      6.855
27393     Average number of iterations per time step......      1.690
27394     Average  time step size(seconds)................      8.752
27395     Smallest time step size(seconds)................      1.000
27396     Largest  time step size(seconds)................     60.000
27397     Average minimum Conduit Courant time step (sec).     19.834
27398     Average minimum implicit time step (sec)........      9.205
27399     Average minimum junction time step (sec)........      9.205
27400     Average Courant Factor Tf.......................      9.205
27401     Number of times omega reduced...................          0
27402
27403
27404     *============================================================*
27405     |     Table E8 - Junction Time Step Limitation Summary       |
27406     *============================================================*
27407     |   Not Convr = Number of times this junction did not        |
27408     |               converge during the simulation.              |
27409     |   Avg Convr = Average junction iterations.                 |
27410     |   Conv err  = Mean convergence error.                      |
27411     |   Omega Cng = Change of omega during iterations            |
27412     |   Max Itern = Maximum number of iterations                 |
27413     *============================================================*
27414               Junction Not Convr Avg Convr Total Itt Omega Cng  Max Itern  Ittrn >10
                  Ittrn >25  Ittrn >40
```

Inflow	0	2.17	406853	0	329	37	32 29
Node2	0	4.45	834335	0	386	230	157 122
Node3	0	1.38	258141	0	367	10	8 7
Node8	0	5.91	1108830	0	476	7723	6905 6169
Node10	0	1.39	260369	0	369	33	32 31

Total number of iterations for all junctions.. 2868528
Minimum number of possible iterations..... 937815
Efficiency of the simulation..... 3.06
Good Efficiency

Extran Efficiency is an indicator of the efficiency of the simulation. Ideal efficiency is one iteration per time step. Altering the underrelaxation parameter, lowering the time step, increasing the flow and head **tolerance** are good ways of improving the efficiency, another is lowering the internal time step. The lower the efficiency generally the faster your model will run. If your efficiency is less than 1.5 then you may try increasing your time step so that your overall simulation is faster. Ideal efficiency would be around 2.0
Good Efficiency **<** 1.5 **mean** iterations
Excellent Efficiency **<** 2.5 and **>** 1.5 **mean** iterations
Good Efficiency **<** 4.0 and **>** 2.5 **mean** iterations
Fair Efficiency **<** 7.5 and **>** 4.0 **mean** iterations
Poor Efficiency **>** 7.5 **mean** iterations

Table E9 - JUNCTION SUMMARY STATISTICS

The Maximum area is only the area of the node, it does not include the area of the surrounding conduits

Junction Name	Area ft^2	Ground Junction Elevation feet	Depth feet	Uppermost PipeCrown Gutter Elevation feet	Width feet	Maximum Junction Gutter Velocity feet	Maximum Maximum Time of Gutter Occurence Hr. **Min.**	Feet of Maximum Surcharge at **Max** Elevation	Maximum Freeboard of node feet
Inflow	2560.0000	2553.0000	2557.6918	333	52	4.6918	2.3082	12.5660	0.0000
Node2	2560.0000	2547.3000	2557.5389	334	4	10.2389	2.4611	96703.200	0.0000
Node3	2545.0000	2543.0000	2536.2894	334	5	0.0000	8.7106	12.5660	0.0000
Node8	2560.0000	2558.5000	2557.5476	334	5	0.0000	2.4524	12.5660	0.0000
Node10	2530.0000	2528.0000	2521.2881	334	3	0.0000	8.7119	12.5660	0.0000

Table E10 - CONDUIT SUMMARY STATISTICS

Note: The peak flow may be less than the design flow and the conduit may still surcharge because of the downstream boundary conditions.

| * denotes an open conduit that has been overtopped |
| this is a potential source of severe errors |

Conduit Name	Design Flow (cfs)	Conduit Flow Velocity Upstream (ft/s)	Conduit Flow Velocity Dwnstrm (ft/s)	Maximum Ratio of Design Flow to Max. Flow	Maximum Water Elev at Pipe Ends US (ft)	Maximum Water Elev at Pipe Ends DS (ft)	Time of Maximum Occurence Hr.	Time of Maximum Occurence Min.	Maximum Computed Velocity (ft/s)	Time Ratio of Computed d/D Occurence Hr.	Time Ratio of Computed d/D Occurence Min.
Link7	846.9296	16.8491	96.0000	506.6525	0.5982	2557.692	2557.548	1.586	2.193	0	55
Link8	342.0128	17.4186	60.0000	500.0796	1.4622	2557.548	2557.539	3.510	3.908	0	55
Link11	125.4072	17.7415	36.0000	84.4956	0.6738	2557.548	2536.289	0.683	0.430	334	4
2A Outlet	1893.792	37.6758	96.0000	106.7436	0.0564	2536.289	2521.288	0.161	0.161	334	3
	221.1	10.1367	5.7362	18.0000	14.8560	1.4656	2557.539	2536.289	7.826	0.860	334
Underdrain	2.5626	3.2628	12.0000	7.4739	2.9165	2557.539	2536.289	19.54	1.289	335	42
FREE# 1	Undefnd	Undefnd	Undefnd	106.7447						334	3

| Table E11. Area assumptions used in the analysis|
| Subcritical and Critical flow assumptions from |
| Subroutine Head. See Figure 17-1 in the |
| manual for further information. |

Conduit Name	Duration of Maximum Dry Flow(min)	Duration of Sub-Critical Flow(min)	Durat. of Upstream Critical Flow(min)	Durat. of Downstream Critical Flow(min)	Maximum Hydraulic Radius-m	Maximum X-Sect Area(ft^2)	Vel*D (ft^2/s)
Link7	19618.58	7741.42	0.00	0.00	2.391	51.599	91.274
Link8	8346.75	19013.25	0.00	0.00	1.520	20.142	186.466
Link11	26935.56	424.44	0.00	0.00	0.861	3.969	28.673
2A Outlet	1.71	27358.29	0.00	0.00	0.794	5.246	26.207
	221.1	22451.69	4908.31	0.00	0.00	0.437	1.728	53.141
Underdrain	0.50	27359.50	0.00	0.00	0.285	0.850	88.513

Table E12. Mean Conduit Flow Information

Conduit Name	Mean Flow (cfs)	Total Flow (ft^3)	Mean Percent Change	Low Flow Weightng	Mean Froude Number	Mean Hydraulic Radius	Conduit Cross Area	Conduit Roughness

```
------- ---------
               Link7    4.6785     7680145.4    0.0019    0.4788    0.0846    0.7296
               11.4339    0.0140
               Link8    4.0830     6702714.0    0.0060    0.9236    0.0893    1.0797
               13.5518    0.0140
              Link11    0.5894     967525.42    0.0001    0.0356    0.0803    0.0430
              0.1238    0.0140
           2A Outlet    4.6614     7652110.2    0.0002    1.0000    2.7120    0.2043
           0.7618    0.0140
               221.1    1.3192     2165640.0    0.0001    0.3235    0.4206    0.1211
               0.4628    0.0140
          Underdrain    2.7528     4518950.4    0.0001    1.0000    1.4735    0.2410
          0.7370    0.0140
             FREE# 1    4.6615     7652253.6

*================================================================*
| Table E13. Channel losses(H), headwater depth (HW), tailwater  |
| depth (TW), critical and normal depth (Yc and Yn).             |
| Use this section for culvert comparisons                       |
*================================================================*

             Conduit   Maximum      Head  Friction  Critical    Normal        HW
             TW
                Name      Flow      Loss      Loss     Depth     Depth    Elevat
                Elevat
------------------- --------- --------- --------- --------- --------- ---------
---------
              Link7  506.5250    0.0000    4.8374    5.7362    4.4577 2550.5378
              2548.3501   Max Flow
              Link8  499.0563    0.0000    4.2088    7.6090    5.0000 2548.3501
              2544.1401   Max Flow
             Link11   84.4485    0.0000   19.4389    2.7979    1.8033 2557.5476
             2536.2885   Max Flow
          2A Outlet  106.6564    0.0000   15.0134    2.5520    1.2876 2536.2887
          2521.2876   Max Flow
              221.1   14.8558    0.0000   21.2506    1.3975    1.5000 2557.5389
              2536.2884   Max Flow
         Underdrain    7.4706    0.0000   20.6980    1.2387    1.0000 2556.6361
         2535.9386   Max Flow

*================================================================*
| Table E13a. CULVERT ANALYSIS CLASSIFICATION,                   |
| and the time the culvert was in a particular                   |
| classification during the simulation.  The time is             |
| in minutes.  The Dynamic Wave Equation is used for             |
| all conduit analysis but the culvert flow classification       |
| condition is based on the HW and TW depths.                    |
*================================================================*
                         Mild      Mild     Steep                 Mild      Mild
                        Slope  Slope TW  Slope TW Slug Flow     Slope     Slope
                   Critical D   Control   Insignf   Outlet/    TW > D   TW <= D

             Conduit    Outlet    Outlet  Entrance  Entrance    Outlet    Outlet
             Outlet     Inlet         Inlet
                Name   Control   Control   Control   Control   Control   Control
                Control   Control Configuration
------------------- --------- --------- --------- --------- --------- ---------
--------- --------- -------------

              Link7    0.0000    0.0000 20850.000 5490.0000    0.0000  865.0000
              155.0000    0.0000 None
              Link8    0.0000    0.0000 8785.0000 11840.000    0.0000 6490.0000
              245.0000    0.0000 None
             Link11    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
             0.0000    0.0000 None
          2A Outlet    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
          0.0000    0.0000 None
              221.1    0.0000    0.0000 26550.000    0.0000    0.0000    0.0000
              810.0000    0.0000 None
```

```
            Underdrain 7230.0000    0.0000  370.0000    0.0000    0.0000    0.0000
            19760.000    0.0000 None

  *=====================================*
  |    Kinematic Wave Approximations    |
  |  Time in Minutes for Each Condition |
  *=====================================*

              Conduit Duration of     Slope    Super-      Roll
                 Name Normal Flow  Criteria  Critical     Waves
------------------- ----------- --------- --------- ---------
              Link7  20492.0100 27175.144  793.1534    0.0000
              Link8   8498.7675 27065.688  552.3833    0.0000
             Link11   7207.2778 7209.3889  386.3333    0.0000
          2A Outlet      3.1292    3.1292 27358.571    0.0000
              221.1  22908.2393 22911.604 4560.3810    0.0000
         Underdrain      0.0000    0.0000 27358.536    0.0000

*=========================================================*
|     Table E15 - SPREADSHEET INFO LIST                   |
| Conduit Flow and Junction Depth Information for use in  |
| spreadsheets.  The maximum values in this table are the |
| true maximum values because they sample every time step.|
| The values in the review results may only be the        |
| maximum of a subset of all the time steps in the run.   |
| Note: These flows are only the flows in a single barrel.|
*=========================================================*

           Conduit      Maximum         Total        Maximum        Maximum    ##
                       Junction     Invert       Maximum
             Name          Flow          Flow      Velocity         Volume    ##
                           Name      Elevation    Elevation
                         (cfs)         (ft^3)        (ft/s)        (ft^3)    ##
                                                       (ft)          (ft)
-------------------  ----------  ------------    ----------    ----------    ##
-------------------  ---------    ---------
              Link7     506.6525    7.680E+06        15.5380    25323.6924    ##
                             Inflow  2545.0000    2557.6918
              Link8     500.0796    6.703E+06        25.3542     2030.5966    ##
                              Node2  2538.0000    2557.5389
             Link11      84.4956  967525.4153        17.2133      124.7326    ##
                             Node3  2535.0000    2536.2894
          2A Outlet     106.7436    7.652E+06        20.3462      135.0793    ##
                           Node8  2540.0000    2557.5476
              221.1      14.8560    2.166E+06         8.1582      206.2305    ##
                             Node10  2520.0000    2521.2881
         Underdrain       7.4739    4.519E+06         8.6683      176.5637    ##
            FREE# 1     106.7447    7.652E+06         0.0000        0.0000    ##

*=====================================================*
|     Table E15a - SPREADSHEET REACH LIST             |
| Peak flow and Total Flow listed by Reach or those   |
|      conduits or diversions having the same         |
|      upstream and downstream nodes.                 |
*=====================================================*

           Upstream           Downstream    Maximum           Total
               Node                 Node       Flow            Flow
                                              (cfs)          (ft^3)
------------------- ------------------- ----------       ---------
             Inflow               Node8   506.6525      7680145.39
              Node8               Node2   500.0796      6702713.97
              Node8               Node3    84.4956      967525.415
              Node3              Node10   106.7436      7652110.24
              Node2               Node3    22.2418      6684590.45

#######################################################
# Table E16. New Conduit Information Section          #
#            Conduit Invert (IE) Elevation and Conduit  #
```

```
#            Maximum Water Surface (WS) Elevations      #
#########################################################

        Conduit Name         Upstream Node      Downstream Node      IE Up      IE Dn
              WS Up      WS Dn  Conduit Type
-------------------- -------------------- -------------------- ---------- ----------
---------- ---------- -------------
               Link7                Inflow                Node8     2545.      2540.
                    2558.      2558.     Circular
               Link8                Node8                Node2     2540.      2538.
                    2558.      2558.     Circular
              Link11                Node8                Node3     2556.      2535.
                   2558.      2536.     Circular
          2A Outlet                Node3               Node10     2535.      2520.
                 2536.      2521.     Circular
               221.1                Node2                Node3     2546.      2535.
                    2558.      2536.     Circular
         Underdrain                Node2                Node3     2538.      2535.
                 2558.      2536.     Circular

*=============================================================================*
|    Table E18 - Junction Continuity Error.   Division by Volume added 11/96  |
|                                                                             |
|  Continuity Error = Net Flow + Beginning Volume - Ending Volume             |
|                     ---------------------------------------------           |
|                     Total Flow + (Beginning Volume + Ending Volume)/2       |
|                                                                             |
|  Net Flow   = Node Inflow - Node Outflow                                    |
|  Total Flow = absolute (Inflow + Outflow)                                   |
|  Intermediate column is a judgement on the node continuity error.           |
|                                                                             |
|  Excellent  < 1 percent    Great  1 to  2 percent  Good  2 to  5 percent    |
|  Fair  5 to 10  percent    Poor  10 to 25 percent  Bad  25 to 50 percent    |
|  Terrible > 50  percent                                                     |
*=============================================================================*

            Junction    <------Continuity Error ------->   Remaining   Beginning    Net
            Flow  Total Flow Failed to
                Name      Volume  % of Node  % of Inflow      Volume      Volume   Thru
                Node   Thru Node  Converge
--------------------    --------  ----------  ----------    --------  ----------
----------  ----------  ----------
             Inflow   -469.8114     -0.0031      0.0061      0.0025      0.0000   -
             469.8089 15359955.27          0
              Node2    509.9267      0.0038      0.0066  21903.8500      0.0000
              22413.7767 13387304.42          0
              Node3    -62.0365     -0.0004      0.0008     30.0321      0.0000    -
              32.0044 15304226.11          0
              Node8  13539.1045      0.0882      0.1763      8.3619      0.0000
              13547.4664 15350384.78          0
             Node10    -89.0309     -0.0006      0.0012      8.2780      0.0000    -
             80.7528 15304363.86          0
The total continuity error was   13428.     cubic feet
The remaining total volume was   21951.     cubic feet
Your mean node continuity error was   Excellent
Your worst node continuity error was  Excellent

  *=================================================*
  |  Table E19 - Junction Inflow & Outflow Listing  |
  |              Units are either ft^3 or m^3       |
  |              depending on the units in your model.|
  *=================================================*

                        Constant       User       Interface       DWF         Inflow
                        RNF Layer     Inflow
            Junction     Inflow       Inflow        Inflow       Inlow       through
                  Inflow       from         Outflow    Evaporation       Basin
               Name    to Node     to Node       to Node      to Node      Outfall
                     to Node    2D Layer     from Node    from Node        Infil.
```

Inflow	0.0000	7.679E+06	0.0000	0.0000	0.0000	0.0000
	0.0000	0.0000	0.0000	0.0000	0.00	
Node10	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
	0.0000	0.0000	7.652E+06	0.0000	0.00	

===
| Table E20 - Junction Flooding and Volume Listing. |
| The maximum volume is the total volume |
| in the node including the volume in the |
| flooded storage area. This is the **max** |
| volume at any time. The volume in the |
| flooded storage area is the total volume|
| above the ground elevation, where the |
| flooded pond storage area starts. |
| The fourth column is instantaneous, the fifth is the|
| sum of the flooded volume over the entire simulation|
| Units are either ft^3 or m^3 depending on the units.|
===

Junction Flood Name	Surcharged Time **(min)**	Flooded Time**(min)**	Out of cell 1D-System Stored (Flooded Volume)	Maximum Volume	Passed to 2D OR Volume in allowed Pond of 1D-System
Inflow	867.	0.000	0.000	159.	0.000
Node2	3.316E+03	0.000	0.000	1.889E+06	0.000
Node3	0.000	0.000	0.000	16.2	0.000
Node8	0.000	0.000	0.000	221.	0.000
Node10	0.000	0.000	0.000	16.2	0.000

===================================
| Simulation Specific Information |
===================================

Number of Input Conduits..... 6 Number of Simulated Conduits..... 7
Number of Natural Channels..... 0 Number of Junctions..... 5
Number of Storage Junctions..... 1 Number of Weirs..... 0
Number of Orifices..... 0 Number of Pumps..... 0
Number of Free Outfalls..... 1 Number of Tide Gate Outfalls..... 0

===
| **Average** % Change in Junction or Conduit is defined as: |
| Conduit % Change ==> 100.0 (Q(n+1) - Q(n)) / Qfull |
| Junction % Change ==> 100.0 (Y(n+1) - Y(n)) / Yfull |
===

The Conduit with the largest **average** change was.. Link8 with 0.006 percent
The Junction with the largest **average** change was. Node8 with 0.069 percent
The Conduit with the largest sinuosity was..... Link8 with 28.301

===
| Table E21. Continuity balance at the end of the simulation |
| Junction Inflow, Outflow or Street Flooding |
| Error = Inflow + Initial Volume - Outflow - Final Volume |

```
*============================================================*

            Inflow          Inflow       Average
            Junction    Volume,ft^3    Inflow, cfs
-------------------  ------------  -------------
             Inflow    7.6798E+06         4.6782
             Node10    -7.652E+06        -4.6615

            Outflow      Outflow          Average
            Junction   Volume,ft^3     Outflow, cfs
-------------------  ------------  ------------
             Node10    7.6523E+06         4.6615


*=====================================================*
| Initial system volume        =         0.0000 Cu Ft |
| Total system inflow volume   =    7.67900E+06 Cu Ft |
| Inflow + Initial volume      =    7.67900E+06 Cu Ft |
*=====================================================*
| Total system outflow         =    7.65225E+06 Cu Ft |
| Volume left (Final volume)   =     21950.5245 Cu Ft |
| Evaporation                  =         0.0000 Cu Ft |
| Basin Infiltration           =         0.0000 Cu Ft |
| Outflow + Final Volume       =    7.67420E+06 Cu Ft |
*=====================================================*

*================================================*
| Total Model Continuity Error                   |
| Error in Continuity, Percent =         0.0625 |
| Error in Continuity, ft^3    =      4798.6207 |
| + Error means a continuity loss, - a gain      |
*================================================*


#####################################################
# Table E22. Numerical Model judgement section      #
#####################################################

Overall error was (minimum of Table E18 & E21)              0.0625 percent
Worst nodal error was in node Node8                with     0.0882 percent
Of the total inflow this loss was                           0.1763 percent
Your overall continuity error was                           Excellent
                                                           Good Efficiency
Efficiency of the simulation                                3.06
Most Number of Non Convergences at one Node                 0.
Total Number Non Convergences at all Nodes                  0.
Total Number of Nodes with Non Convergences                 0.


#########################################################
# Table E23. New Basin Design Information               #
#            Maximum Hydraulic Grade Line,              #
#            Out Conduit Sizes and Maximum Flow         #
#########################################################

A) Resize d/s Pipes based on given HGL
B) Resize Basin based on given HGL
C) Resize d/s Pipes and Basin based on HGL and max discharge
D) Resize d/s pipes based on given max discharge

        Basin Name    Type    Max.HGL        Conduit         Depth   Width   Barrels
        Max.Flow
                                  (ft)                          (ft)    (ft)             (
                                  ft^3/s)
------------------- ------  --------- -------------------- ------- ------- ---------
---------

===> Hydraulic model simulation ended normally.
===> XP-SWMM Simulation ended normally.
```

```
27786    ===> Your input file was named  : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
         Drain Alternative 25y\Detention Storm Drain Alternative 25y.DAT
27787    ===> Your output file was named : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
         Drain Alternative 25y\Detention Storm Drain Alternative 25y.out
27788
27789    *==============================================================*
27790    |         XPSWMM/XPSTORM Simulation Date and Time Summary      |
27791    *==============================================================*
27792    | Starting Date... December   23, 2024  Time...  14:16:27.960  |
27793    |   Ending Date... December   23, 2024  Time...  14:16:40.573  |
27794    |  Elapsed Time...    0.20443 minutes or     12.26562 seconds  |
27795    *==============================================================*
27796
27797
```

```
 Current Directory:   C:\PROGRA~1\Innovyze\XPSWMM~1.2_X
 Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE
 Input File: P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm Drain Alternative
 100y\Detention Storm Drain Alternative 100y.XP

        *================================================*
        |                    xpswmm                      |
        |     Storm and Wastewater Management Model      |
        |            Developed by Innovyze.              |
        |================================================|
        |                                                |
        | Last Update      : Nov 22 2022                 |
        | Interface Version: 2021.4                      |
        | Engine Version   : 12.0                        |
        | Data File Version: 12.62                       |
        |                                                |
        |                                                |
        *================================================*

Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE


*====================================================*
|       Input and Output file names by Layer         |
*====================================================*

 Input File  to Layer #     1 JOT.US
 Output File to Layer #     1 JOT.US

*============================================================*
|                Configuration Parameters                    |
|  Configuration Parameters, both those that are hardwired   |
|  and those added to the simulation are listed below.       |
|  Configuration Parameters that start with a $ are set in   |
|  the engine as defaults.  The remaining in UPPERCASE       |
|  have been added to the simulation in the Configuration-> |
|  Configuration Parameters dialog or as Engine Defaults in  |
|  the SWMXP.INI file.                                       |
|                                                            |
|  Consult the Help File for the specific meaning/purpose    |
|  of any particular parameter.                              |
|                                                            |
|  Note:                                                     |
|  The second column denotes the value of the parameter.     |
*============================================================*

 $powerstation                          0.0000         1          2
 $perv                                  0.0000         0          4
 $oldegg                                0.0000         0          7
 $as                                    0.0000         0         11
 $noflat                                0.0000         0         21
 $oldomega                              0.0000         0         24
 $oldvol                                0.0000         1         28
 $implicit                              0.0000         1         29
 $oldhot                                0.0000         1         31
 $oldscs                                0.0000         0         33
 $flood                                 0.0000         1         40
 $nokeys                                0.0000         0         42
 $pzero                                 0.0000         0         55
 $oldvol2                               0.0000         2         59
 $storage2                              0.0000         3         62
 $oldhot1                               0.0000         1         63
 $pumpwt                                0.0000         1         70
 $ecloss                                0.0000         1         77
 $exout                                 0.0000         0         97
 $spatial = 0.90                        0.9000         5        124
 $djref = -1.0                         -0.1000         3        143
 $weirlen = 50                         50.0000         1        153
 $oldbnd                                0.0000         1        154
```

```
$nogrelev                              0.0000         1       161
$ncmid                                 0.0000         0       164
$new_nl_97                             0.0000         2       290
SCSIADEPTH=ON                          0.0000         1       293
$best97                                0.0000         1       294
$newbound                              0.0000         1       295
$q_tol = 0.01                          0.0001         1       316
$new_storage                           0.0000         1       322
$old_iteration                         0.0000         1       333
$minlen=30.0                          30.0000         1       346
$review_elevation                      0.0000         1       383
$use_half_volume                       0.0000         1       385
VERT_WALLS=ON                          0.0000         1       389
$min_ts = 1.0                          1.0000         1       407
$design_restart = on                   0.0000         1       412
$zero_value=1.e-05                     0.0000         1       415
SUBCATCHMENT_RES=ON                    0.0000         1       419
$relax_depth = on                      0.0000         1       427
$saveallpts = on                       0.0000         1       434
PUMP_NEGHD=ON                          0.0000         1       437
$channel_geometry=1                    0.0000         1       456
PROJUNITS == US                        0.0000         1       462

*============================================================*
|   The XPSWMM/XPSTORM engine internally uses object IDs     |
|     instead of full object names to represent objects.     |
|   Included below is a table of these IDs along with the    |
|         name of the object that ID corresponds to.         |
*============================================================*
       Object ID         Object
          Number          Name
================  ====================
             201  Inflow

             202  Node2

             204  Node3

             206  Node8

             213  Node10

             207  Link7

             208  Link8

             212  Link11

             214  2A Outlet

         C{221.1}  221.1

         C{221.2}  Underdrain


*============================================================*
| Parameter Values on the Tapes Common Block.These are the   |
| values read from the data file and dynamically allocated   |
| by the model for this simulation.                          |
*============================================================*

 Number of Subcatchments in the Runoff Block (NW)....     0
 Number of Channel/Pipes in the Runoff Block (NG)....     0
 Runoff Water quality constituents (NRQ).............     0
 Runoff Land Uses per Subcatchment (NLU).............     0
 Number of Elements in the Transport Block (NET).....     0
 Number of Storage Junctions in Transport (NTSE).....     0
 Number of Input Hydrographs in Transport (NTH)......     0
 Number of Elements in the Extran Block (NEE)........     7
```

```
 Number of Groundwater Subcatchments in Runoff (NGW).     0
 Number of Interface locations for all Blocks (NIE)..     7
 Number of Pumps in Extran (NEP).....                     0
 Number of Orifices in Extran (NEO).....                  0
 Number of Tide Gates/Free Outfalls in Extran (NTG)..     1
 Number of Extran Weirs (NEW).....                        0
 Number of scs hydrograph points.....                     1
 Number of Extran printout locations (NPO).....           0
 Number of Tide elements in Extran (NTE).....             1
 Number of Natural channels (NNC).....                    0
 Number of Storage junctions in Extran (NVSE).....        1
 Number of Time history data points in Extran(NTVAL).     0
 Number of Variable storage elements in Extran (NVST)     2
 Number of Input Hydrographs in Extran (NEH).....         1
 Number of Particle sizes in Transport Block (NPS)...     0
 Number of User defined conduits (NHW).....               7
 Number of Connecting conduits in Extran (NECC).....     20
 Number of Upstream elements in Transport (NTCC).....    10
 Number of Storage/treatment plants (NSTU).....           1
 Number of Values for R1 lines in Transport (NR1)....     0
 Number of Nodes to be allowed for (NNOD).....            7
 Number of Plugs in a Storage Treatment Unit.....         1

XXX End of Header Section XXX

###########################################################
#    Entry made to the HYDRAULIC Layer of XP-SWMM          #
#    Last Updated in June, 2014 by Innovyze                #
###########################################################




*============================================================*
|        HYDRAULICS TABLES IN THE OUTPUT FILE                |
|  These are the more important tables in the output file.   |
|  You can use your editor to find the table numbers,        |
|  for example: search for Table E20 to check continuity.    |
|  This output file can be imported into a Word Processor    |
|  and printed on US letter or A4 paper using portrait       |
|  mode, courier font, a size of 8 pt. and margins of 0.75   |
|                                                            |
| Table E1   - Basic Conduit Data                            |
| Table E2   - Conduit Factor Data                           |
| Table E3a  - Junction Data                                 |
| Table E3b  - Junction Data                                 |
| Table E4   - Conduit Connectivity Data                     |
| Table E4a  - Dry Weather Flow Data                         |
| Table E4b  - Real Time Control Data                        |
| Table E5   - Junction Time Step Limitation Summary         |
| Table E5a  - Conduit Explicit Condition Summary            |
| Table E6   - Final Model Condition                         |
| Table E7   - Iteration Summary                             |
| Table E8   - Junction Time Step Limitation Summary         |
| Table E9   - Junction  Summary  Statistics                 |
| Table E10  - Conduit   Summary  Statistics                 |
| Table E11  - Area assumptions used in the analysis         |
| Table E12  - Mean conduit information                      |
| Table E13  - Channel losses(H) and culvert info            |
| Table E13a - Culvert Analysis Classification               |
| Table E14  - Natural Channel Overbank Flow Information     |
| Table E14a - Natural Channel Encroachment Information      |
| Table E14b - Floodplain Mapping                            |
| Table E15  - Spreadsheet Info List                         |
| Table E15a - Spreadsheet Reach List                        |
| Table E16  - New Conduit Output Section                    |
| Table E17  - Pump Operation                                |
| Table E18  - Junction Continuity Error                     |
```

```
| Table E19  - Junction Inflow & Outflow Listing            |
| Table E20  - Junction Flooding and Volume List            |
| Table E21  - Continuity balance at simulation end         |
| Table E22  - Model Judgement Section                      |
*===========================================================*

Time Control from Hydraulics Job Control
Year.........    2024 Month.......       1
Day..........       1 Hour........       0
Minute.......       0 Second......       0


Control information for simulation
----------------------------------

Integration cycles.................     27360
Length of integration step is......     60.00 seconds
Simulation length..................    456.00 hours
Do not create equiv. pipes(NEQUAL).         0
Use U.S. customary units for I/O...         0
Printing starts in cycle...........         1
Intermediate printout intervals of.       500 cycles
Intermediate printout intervals of.    500.00 minutes
Summary printout intervals of......       500 cycles
Summary printout time interval of..    500.00 minutes
Hot start file parameter (REDO)....         0
Initial time.......................      0.00 hours

Iteration variables: Flow Tolerance.   0.00010
                     Head Tolerance.   0.00050
    Minimum depth (m or ft).........   0.00001
    Underrelaxation parameter.......   0.85000
    Time weighting parameter........   0.85000
    Conduit roughness factor........   1.00000
    Flow adjustment factor..........   1.00000
    Initial Condition Smoothing.....         0
    Courant Time Step Factor........   1.00000
    Default Expansion/Contraction K.   0.00000
    Default Entrance/Exit K.........   0.00000
    Routing Method..................   Dynamic Wave
Default surface area of junctions...     12.57 square feet.
Minimum Junction/Conduit Depth......   0.00001 feet.
Ponding Area Coefficient............   5000.00
Ponding Area Exponent...............    1.0000
Minimum Orifice Length..............   1000.00 feet.
NJSW input hydrograph junctions.....     1
     or user defined hydrographs....

*=================================================*
|          Table E1 - Conduit Data                |
*=================================================*


   Trapezoid  Hazen
 Inp              Conduit      Length     Conduit       Area     Manning  Max Width
 Depth       Side  Williams
 Num                 Name        (ft)       Class     (ft^2)       Coef.     (ft)          (ft
 )      Slopes  c-factor
---- ------------------- ---------- ----------   -------     -------  ---------
-----    -------  -------
   1               Link7   500.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   2               Link8   100.0000   Circular   19.6350     0.0140     5.0000
   5.0000
   3              Link11   500.0000   Circular    7.0686     0.0140     3.0000
   3.0000
   4           2A Outlet   300.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   5               221.1  1000.0000   Circular    1.7671     0.0140     1.5000
```

```
      1.5000
257       6           Underdrain    500.0000   Circular     0.7854     0.0140     1.0000
      1.0000
258   Total length of all conduits ....      2900.0000 feet
259
260   *=====================================================*
261   | If there are messages about (sqrt(g*d)*dt/dx), or |
262   | the sqrt(wave celerity)*time step/conduit length  |
263   | in the output file all it means is that the       |
264   | program will lower the internal time step to      |
265   | satisfy this condition (explicit condition).      |
266   | You control the actual internal time step by      |
267   | using the minimum courant time step factor in the |
268   | HYDRAULICS job control.  The message put in words |
269   | states that the smallest conduit with the fastest |
270   | velocity will control the time step selection.    |
271   | You have further control by using the modify      |
272   | conduit option in the HYDRAULICS Job Control.     |
273   *=====================================================*
274
275
276                Conduit     Courant
277                   Name       Ratio
278   --------------------    ---------
279                  Link7        1.93  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
280                  Link8        7.61  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
281                 Link11        1.18  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
282              2A Outlet        3.21  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                  length)
283                  221.1        0.42
284             Underdrain        0.68
285
286   *==================*
287   |  Conduit Volume  |
288   *==================*
289
290   Full pipe or full open conduit volume
291   Input full depth volume.............    4.7870E+04 cubic feet
292
293
294   *=====================================================*
295   |           Table E3a - Junction Data                 |
296   *=====================================================*
297
298    Inp              Junction      Ground     Crown    Invert     Qinst  Initial  Interface
299    Num                  Name   Elevation Elevation Elevation       cfs Depth-ft   Flow (%)
300    --- --------------------   --------- --------- --------- -------- --------  ---------
301      1               Inflow   2560.0000 2553.0000 2545.0000   0.0000   0.0000    100.0000
302      2                Node2   2560.0000 2547.3000 2538.0000   0.0000   0.0000    100.0000
303      3                Node3   2545.0000 2543.0000 2535.0000   0.0000   0.0000    100.0000
304      4                Node8   2560.0000 2558.5000 2540.0000   0.0000   0.0000    100.0000
305      5               Node10   2530.0000 2528.0000 2520.0000   0.0000   0.0000    100.0000
306
307
308   *=====================================================*
309   |           Table E3b - Junction Data                 |
310   *=====================================================*
311
312    Inp              Junction           X             Y       Type of      Type of  Maximum
          Pavement
313    Num                  Name         Coord.        Coord.    Manhole        Inlet  Capacity
       Shape   Slope
314   ---- --------------------    -----------   ----------- ---------- ------------  --------
        -------- -------
315      1               Inflow         0.0000        0.0000     Sealed       Normal
                          0     0.00
```

```
316       2                Node2          0.0000         0.0000      Sealed        Normal
                             0     0.00
317       3                Node3          0.0000         0.0000      Sealed        Normal
                             0     0.00
318       4                Node8          0.0000         0.0000      Sealed        Normal
                             0     0.00
319       5               Node10          0.0000         0.0000 No Ponding        Normal
                             0     0.00
320
321
322    *=====================================================*
323    |           Table E4 - Conduit Connectivity           |
324    *=====================================================*
325
326    Input              Conduit               Upstream             Downstream     Upstream
       Downstream
327   Number                Name                  Node                  Node     Elevation
       Elevation
328   ====== ====================   ====================  ====================    =========
       =========
329        1                Link7                Inflow                 Node8    2545.0000
           2540.0000   No Design
330        2                Link8                 Node8                 Node2    2540.0000
           2538.0000   No Design
331        3               Link11                 Node8                 Node3    2555.5000
           2535.0000   No Design
332        4              2A Outlet               Node3                Node10    2535.0000
           2520.0000   No Design
333        5                221.1                 Node2                 Node3    2545.8000
           2535.0000   No Design
334        6           Underdrain                 Node2                 Node3    2538.0000
           2535.0000   No Design
335
336
337    *=========================================*
338    |          Storage Junction Data          |
339    *=========================================*
340
341                                              MAXIMUM OR          PEAK OR        CROWN
                                                 DEPTH
342          STORAGE JUNCTION  JUNCTION   CONSTANT SURFACE   CONSTANT VOLUME  ELEVATION
             STARTS
343            NUMBER OR NAME      TYPE      AREA (FT2)        (CUBIC FEET)       (FT)
               FROM
344      --------------------  --------   ----------------   ---------------  ---------
         -----------
345      Node2                Stage/Area        9.6703E+04        2.1275E+06  2560.     Node
         Invert
346
347          *====================================*
348          |   Variable storage data for node | Node2
349          *====================================*
350           Data     Elevation    Depth           Area          Volume          Area
                      Volume
351          Point         ft         ft            ft^2            ft^3         acres
                      ac-ft
352          =====     =========    ======   ===========    ============   ===========
             ============
353             1      2538.0000    0.0000    96703.2000          0.0000        2.2200
                       0.0000
354             2      2551.5000   13.5000    96703.2000     1.30549E+06        2.2200
                29.9700
355             3      2560.0000   22.0000    96703.2000     2.12747E+06        2.2200
                48.8400
356
357
358    *=================================================*
359    |          FREE OUTFALL DATA (DATA GROUP I1)      |
360    |         BOUNDARY CONDITION ON DATA GROUP J1     |
```

```
*================================================*

Outfall at Junction....Node10 has boundary condition number...         1


*================================================*
|        INTERNAL CONNECTIVITY INFORMATION       |
*================================================*

              CONDUIT             JUNCTION             JUNCTION
------------------- ------------------- --------------------
              FREE# 1               Node10             BOUNDARY

*================================================*
|        Boundary Condition Information          |
|                 Data Groups J1-J4              |
*================================================*


BC NUMBER..         1 has no control water surface.

*================================================*
|             XP Note Field Summary              |
*================================================*




*==================================*
|   Conduit Convergence Criteria   |
*==================================*

              Conduit        Full     Conduit
                 Name        Flow       Slope
--------------------  ----------  ----------
                Link7    846.9296      0.0100
                Link8    342.0128      0.0200
               Link11    125.4072      0.0410
            2A Outlet   1893.7921      0.0500
                221.1     10.1367      0.0108
           Underdrain      2.5626      0.0060

*==================================*
|    Initial Model Condition       |
| Initial Time =      0.02 hours   |
*==================================*

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.00 /  2538.00
                                Node3/   0.00 /  2535.00
              Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00
            FREE# 1/       0.00

            Conduit/   Velocity
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00

            Conduit/ Cross Sectional Area
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
```

```
                    0.00
424
425               Conduit/ Hydraulic Radius
426                 Link7/       0.00                Link8/       0.00                Link11/
                      0.00
427             2A Outlet/       0.00                221.1/       0.00           Underdrain/
                    0.00
428
429               Conduit/ Upstream/ Downstream Elevation
430                 Link7/  2540.00/  2540.00              Link8/  2538.00/  2538.00
                                Link11/  2535.00/  2535.00
431             2A Outlet/  2520.00/  2520.00              221.1/  2535.00/  2535.00
                          Underdrain/  2535.00/  2535.00
432
433   ######## Important Information ########
434   Start time of user hydrographs was...    0.000000000000000E+000
435   Start time of the simulation was.....    0.000000000000000E+000
436   Found a match between user hydrograph and simulation start time.
437
438   ================================================================================
439   ===> System inflows (data group K3) at     0.00 hours ( Junction / Inflow,cfs )
440
441   Inflow               / 6.97E+00
442   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
443   ===> System inflows (data group K3) at     0.02 hours ( Junction / Inflow,cfs )
444
445   Inflow               / 3.82E+01
446   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
447   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
448   ===> System inflows (data group K3) at     0.08 hours ( Junction / Inflow,cfs )
449
450   Inflow               / 9.33E+01
451   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
452   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
453   ===> System inflows (data group K3) at     0.17 hours ( Junction / Inflow,cfs )
454
455   Inflow               / 1.42E+02
456   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
457   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
458   ===> System inflows (data group K3) at     0.25 hours ( Junction / Inflow,cfs )
459
460   Inflow               / 1.73E+02
461   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
462   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
463   ===> System inflows (data group K3) at     0.33 hours ( Junction / Inflow,cfs )
464
465   Inflow               / 2.00E+02
466   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
467   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
468   ===> System inflows (data group K3) at     0.42 hours ( Junction / Inflow,cfs )
469
470   Inflow               / 2.27E+02
471   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
472   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
473   ===> System inflows (data group K3) at     0.50 hours ( Junction / Inflow,cfs )
474
475   Inflow               / 2.59E+02
476   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
477   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
478   ===> System inflows (data group K3) at     0.58 hours ( Junction / Inflow,cfs )
479
480   Inflow               / 3.11E+02
481   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
482   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
483   ===> System inflows (data group K3) at     0.67 hours ( Junction / Inflow,cfs )
484
485   Inflow               / 4.28E+02
486   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
487   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
488    ===> System inflows (data group K3) at     0.75 hours ( Junction / Inflow,cfs )
489
490    Inflow               / 6.15E+02
491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
493    ===> System inflows (data group K3) at     0.83 hours ( Junction / Inflow,cfs )
494
495    Inflow               / 6.94E+02
496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
498    ===> System inflows (data group K3) at     0.92 hours ( Junction / Inflow,cfs )
499
500    Inflow               / 5.38E+02
501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
503    ===> System inflows (data group K3) at     1.00 hours ( Junction / Inflow,cfs )
504
505    Inflow               / 3.47E+02
506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
508    ===> System inflows (data group K3) at     1.08 hours ( Junction / Inflow,cfs )
509
510    Inflow               / 2.23E+02
511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
513    ===> System inflows (data group K3) at     1.17 hours ( Junction / Inflow,cfs )
514
515    Inflow               / 1.57E+02
516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
518    ===> System inflows (data group K3) at     1.25 hours ( Junction / Inflow,cfs )
519
520    Inflow               / 1.20E+02
521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
523    ===> System inflows (data group K3) at     1.33 hours ( Junction / Inflow,cfs )
524
525    Inflow               / 9.47E+01
526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
528    ===> System inflows (data group K3) at     1.42 hours ( Junction / Inflow,cfs )
529
530    Inflow               / 7.67E+01
531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
533    ===> System inflows (data group K3) at     1.50 hours ( Junction / Inflow,cfs )
534
535    Inflow               / 6.22E+01
536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
538    ===> System inflows (data group K3) at     1.58 hours ( Junction / Inflow,cfs )
539
540    Inflow               / 5.15E+01
541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
543    ===> System inflows (data group K3) at     1.67 hours ( Junction / Inflow,cfs )
544
545    Inflow               / 4.40E+01
546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
548    ===> System inflows (data group K3) at     1.75 hours ( Junction / Inflow,cfs )
549
550    Inflow               / 3.63E+01
551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
553    ===> System inflows (data group K3) at     1.83 hours ( Junction / Inflow,cfs )
554
555    Inflow               / 2.99E+01
556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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695     Inflow               / 0.00E+00
696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
698     ===> System inflows (data group K3) at     4.23 hours ( Junction / Inflow,cfs )
699
700     Inflow               / 0.00E+00
701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
703     ===> System inflows (data group K3) at     4.32 hours ( Junction / Inflow,cfs )
704
705     Inflow               / 0.00E+00
706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
708     ===> System inflows (data group K3) at     4.40 hours ( Junction / Inflow,cfs )
709
710     Inflow               / 0.00E+00
711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
713     ===> System inflows (data group K3) at     4.48 hours ( Junction / Inflow,cfs )
714
715     Inflow               / 0.00E+00
716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
718     ===> System inflows (data group K3) at     4.57 hours ( Junction / Inflow,cfs )
719
720     Inflow               / 0.00E+00
721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
723     ===> System inflows (data group K3) at     4.65 hours ( Junction / Inflow,cfs )
724
725     Inflow               / 0.00E+00
726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
728     ===> System inflows (data group K3) at     4.73 hours ( Junction / Inflow,cfs )
729
730     Inflow               / 0.00E+00
731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
733     ===> System inflows (data group K3) at     4.82 hours ( Junction / Inflow,cfs )
734
735     Inflow               / 0.00E+00
736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
738     ===> System inflows (data group K3) at     4.90 hours ( Junction / Inflow,cfs )
739
740     Inflow               / 0.00E+00
741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
743     ===> System inflows (data group K3) at     4.98 hours ( Junction / Inflow,cfs )
744
745     Inflow               / 0.00E+00
746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
748     ===> System inflows (data group K3) at     5.07 hours ( Junction / Inflow,cfs )
749
750     Inflow               / 0.00E+00
751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
753     ===> System inflows (data group K3) at     5.15 hours ( Junction / Inflow,cfs )
754
755     Inflow               / 0.00E+00
756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
758     ===> System inflows (data group K3) at     5.23 hours ( Junction / Inflow,cfs )
759
760     Inflow               / 0.00E+00
761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
763     ===> System inflows (data group K3) at     5.32 hours ( Junction / Inflow,cfs )
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764
765     Inflow               / 0.00E+00
766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
768     ===> System inflows (data group K3) at     5.40 hours ( Junction / Inflow,cfs )
769
770     Inflow               / 0.00E+00
771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
773     ===> System inflows (data group K3) at     5.48 hours ( Junction / Inflow,cfs )
774
775     Inflow               / 0.00E+00
776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
778     ===> System inflows (data group K3) at     5.57 hours ( Junction / Inflow,cfs )
779
780     Inflow               / 0.00E+00
781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
783     ===> System inflows (data group K3) at     5.65 hours ( Junction / Inflow,cfs )
784
785     Inflow               / 0.00E+00
786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
788     ===> System inflows (data group K3) at     5.73 hours ( Junction / Inflow,cfs )
789
790     Inflow               / 0.00E+00
791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
793     ===> System inflows (data group K3) at     5.82 hours ( Junction / Inflow,cfs )
794
795     Inflow               / 0.00E+00
796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
798     ===> System inflows (data group K3) at     5.90 hours ( Junction / Inflow,cfs )
799
800     Inflow               / 0.00E+00
801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
803     ===> System inflows (data group K3) at     5.98 hours ( Junction / Inflow,cfs )
804
805     Inflow               / 0.00E+00
806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
808     ===> System inflows (data group K3) at     6.07 hours ( Junction / Inflow,cfs )
809
810     Inflow               / 0.00E+00
811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
813     ===> System inflows (data group K3) at     6.15 hours ( Junction / Inflow,cfs )
814
815     Inflow               / 0.00E+00
816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
818     ===> System inflows (data group K3) at     6.23 hours ( Junction / Inflow,cfs )
819
820     Inflow               / 0.00E+00
821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
823     ===> System inflows (data group K3) at     6.32 hours ( Junction / Inflow,cfs )
824
825     Inflow               / 0.00E+00
826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
828     ===> System inflows (data group K3) at     6.40 hours ( Junction / Inflow,cfs )
829
830     Inflow               / 0.00E+00
831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at     6.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.65 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.73 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.82 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.90 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.98 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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===> System inflows (data group K3) at     8.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
```

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Inflow               / 0.00E+00
# # # #
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1244
1245    Inflow              / 0.00E+00
1246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1248    ===> System inflows (data group K3) at    13.20 hours ( Junction / Inflow,cfs )
1249
1250    Inflow              / 0.00E+00
1251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1253    ===> System inflows (data group K3) at    13.28 hours ( Junction / Inflow,cfs )
1254
1255    Inflow              / 0.00E+00
1256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1258    ===> System inflows (data group K3) at    13.37 hours ( Junction / Inflow,cfs )
1259
1260    Inflow              / 0.00E+00
1261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1263    ===> System inflows (data group K3) at    13.45 hours ( Junction / Inflow,cfs )
1264
1265    Inflow              / 0.00E+00
1266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1268    ===> System inflows (data group K3) at    13.53 hours ( Junction / Inflow,cfs )
1269
1270    Inflow              / 0.00E+00
1271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1273    ===> System inflows (data group K3) at    13.62 hours ( Junction / Inflow,cfs )
1274
1275    Inflow              / 0.00E+00
1276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1278    ===> System inflows (data group K3) at    13.70 hours ( Junction / Inflow,cfs )
1279
1280    Inflow              / 0.00E+00
1281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1283    ===> System inflows (data group K3) at    13.78 hours ( Junction / Inflow,cfs )
1284
1285    Inflow              / 0.00E+00
1286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1288    ===> System inflows (data group K3) at    13.87 hours ( Junction / Inflow,cfs )
1289
1290    Inflow              / 0.00E+00
1291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1293    ===> System inflows (data group K3) at    13.95 hours ( Junction / Inflow,cfs )
1294
1295    Inflow              / 0.00E+00
1296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1298    ===> System inflows (data group K3) at    14.03 hours ( Junction / Inflow,cfs )
1299
1300    Inflow              / 0.00E+00
1301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1303    ===> System inflows (data group K3) at    14.12 hours ( Junction / Inflow,cfs )
1304
1305    Inflow              / 0.00E+00
1306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1308    ===> System inflows (data group K3) at    14.20 hours ( Junction / Inflow,cfs )
1309
1310    Inflow              / 0.00E+00
1311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    14.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.45 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.53 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.62 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.70 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.78 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.87 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.95 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.03 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.12 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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1724
1725    Inflow                / 0.00E+00
1726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1728    ===> System inflows (data group K3) at    21.00 hours ( Junction / Inflow,cfs )
1729
1730    Inflow                / 0.00E+00
1731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1733    ===> System inflows (data group K3) at    21.08 hours ( Junction / Inflow,cfs )
1734
1735    Inflow                / 0.00E+00
1736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1738    ===> System inflows (data group K3) at    21.17 hours ( Junction / Inflow,cfs )
1739
1740    Inflow                / 0.00E+00
1741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1743    ===> System inflows (data group K3) at    21.25 hours ( Junction / Inflow,cfs )
1744
1745    Inflow                / 0.00E+00
1746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1748    ===> System inflows (data group K3) at    21.33 hours ( Junction / Inflow,cfs )
1749
1750    Inflow                / 0.00E+00
1751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1753    ===> System inflows (data group K3) at    21.42 hours ( Junction / Inflow,cfs )
1754
1755    Inflow                / 0.00E+00
1756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1758    ===> System inflows (data group K3) at    21.50 hours ( Junction / Inflow,cfs )
1759
1760    Inflow                / 0.00E+00
1761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1763    ===> System inflows (data group K3) at    21.58 hours ( Junction / Inflow,cfs )
1764
1765    Inflow                / 0.00E+00
1766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1768    ===> System inflows (data group K3) at    21.67 hours ( Junction / Inflow,cfs )
1769
1770    Inflow                / 0.00E+00
1771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1773    ===> System inflows (data group K3) at    21.75 hours ( Junction / Inflow,cfs )
1774
1775    Inflow                / 0.00E+00
1776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1778    ===> System inflows (data group K3) at    21.83 hours ( Junction / Inflow,cfs )
1779
1780    Inflow                / 0.00E+00
1781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1783    ===> System inflows (data group K3) at    21.92 hours ( Junction / Inflow,cfs )
1784
1785    Inflow                / 0.00E+00
1786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1788    ===> System inflows (data group K3) at    22.00 hours ( Junction / Inflow,cfs )
1789
1790    Inflow                / 0.00E+00
1791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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1793    ===> System inflows (data group K3) at    22.08 hours ( Junction / Inflow,cfs )
1794
1795    Inflow               / 0.00E+00
1796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1798    ===> System inflows (data group K3) at    22.17 hours ( Junction / Inflow,cfs )
1799
1800    Inflow               / 0.00E+00
1801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1803    ===> System inflows (data group K3) at    22.25 hours ( Junction / Inflow,cfs )
1804
1805    Inflow               / 0.00E+00
1806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1808    ===> System inflows (data group K3) at    22.33 hours ( Junction / Inflow,cfs )
1809
1810    Inflow               / 0.00E+00
1811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1813    ===> System inflows (data group K3) at    22.42 hours ( Junction / Inflow,cfs )
1814
1815    Inflow               / 0.00E+00
1816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1818    ===> System inflows (data group K3) at    22.50 hours ( Junction / Inflow,cfs )
1819
1820    Inflow               / 0.00E+00
1821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1823    ===> System inflows (data group K3) at    22.58 hours ( Junction / Inflow,cfs )
1824
1825    Inflow               / 0.00E+00
1826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1828    ===> System inflows (data group K3) at    22.67 hours ( Junction / Inflow,cfs )
1829
1830    Inflow               / 0.00E+00
1831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1833    ===> System inflows (data group K3) at    22.75 hours ( Junction / Inflow,cfs )
1834
1835    Inflow               / 0.00E+00
1836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1838    ===> System inflows (data group K3) at    22.83 hours ( Junction / Inflow,cfs )
1839
1840    Inflow               / 0.00E+00
1841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1843    ===> System inflows (data group K3) at    22.92 hours ( Junction / Inflow,cfs )
1844
1845    Inflow               / 0.00E+00
1846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1848    ===> System inflows (data group K3) at    23.00 hours ( Junction / Inflow,cfs )
1849
1850    Inflow               / 0.00E+00
1851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1853    ===> System inflows (data group K3) at    23.08 hours ( Junction / Inflow,cfs )
1854
1855    Inflow               / 0.00E+00
1856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1858    ===> System inflows (data group K3) at    23.17 hours ( Junction / Inflow,cfs )
1859
1860    Inflow               / 0.00E+00
1861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.42 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.50 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.58 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.67 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.75 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.83 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.92 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.00 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.08 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.17 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.73 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.82 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.90 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.98 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.07 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.15 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.23 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.32 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.40 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.48 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.57 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.73 hours ( Junction / Inflow,cfs )
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2204
2205    Inflow              / 0.00E+00
2206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2208    ===> System inflows (data group K3) at    28.82 hours ( Junction / Inflow,cfs )
2209
2210    Inflow              / 0.00E+00
2211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2213    ===> System inflows (data group K3) at    28.90 hours ( Junction / Inflow,cfs )
2214
2215    Inflow              / 0.00E+00
2216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2218    ===> System inflows (data group K3) at    28.98 hours ( Junction / Inflow,cfs )
2219
2220    Inflow              / 0.00E+00
2221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2223    ===> System inflows (data group K3) at    29.05 hours ( Junction / Inflow,cfs )
2224
2225    Inflow              / 0.00E+00
2226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2228    ===> System inflows (data group K3) at    29.13 hours ( Junction / Inflow,cfs )
2229
2230    Inflow              / 0.00E+00
2231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2233    ===> System inflows (data group K3) at    29.22 hours ( Junction / Inflow,cfs )
2234
2235    Inflow              / 0.00E+00
2236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2238    ===> System inflows (data group K3) at    29.30 hours ( Junction / Inflow,cfs )
2239
2240    Inflow              / 0.00E+00
2241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2243    ===> System inflows (data group K3) at    29.38 hours ( Junction / Inflow,cfs )
2244
2245    Inflow              / 0.00E+00
2246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2248    ===> System inflows (data group K3) at    29.47 hours ( Junction / Inflow,cfs )
2249
2250    Inflow              / 0.00E+00
2251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2253    ===> System inflows (data group K3) at    29.55 hours ( Junction / Inflow,cfs )
2254
2255    Inflow              / 0.00E+00
2256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2258    ===> System inflows (data group K3) at    29.63 hours ( Junction / Inflow,cfs )
2259
2260    Inflow              / 0.00E+00
2261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2263    ===> System inflows (data group K3) at    29.72 hours ( Junction / Inflow,cfs )
2264
2265    Inflow              / 0.00E+00
2266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2268    ===> System inflows (data group K3) at    29.80 hours ( Junction / Inflow,cfs )
2269
2270    Inflow              / 0.00E+00
2271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    29.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.28 hours ( Junction / Inflow,cfs )
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2480    Inflow              / 0.00E+00
2481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2482
2483    Cycle       2000      Time         33 Hrs - 20.00 Min
2484
2485              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
2486                 Inflow/   0.00 /  2545.00               Node2/   6.06 /  2544.06
                                    Node3/   0.25 /  2535.25
2487                Node8/   4.06 /  2544.06              Node10/   0.18 /  2520.18
2488
2489                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
2490                  Link7/       0.00*              Link8/       0.08              Link11/
                              0.00            2A Outlet/       3.21
2491                  221.1/       0.00*          Underdrain/       3.21             FREE# 1/
                              3.21
2492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2493    ===> System inflows (data group K3) at    33.37 hours ( Junction / Inflow,cfs )
2494
2495    Inflow              / 0.00E+00
2496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2498    ===> System inflows (data group K3) at    33.45 hours ( Junction / Inflow,cfs )
2499
2500    Inflow              / 0.00E+00
2501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2503    ===> System inflows (data group K3) at    33.53 hours ( Junction / Inflow,cfs )
2504
2505    Inflow              / 0.00E+00
2506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2508    ===> System inflows (data group K3) at    33.62 hours ( Junction / Inflow,cfs )
2509
2510    Inflow              / 0.00E+00
2511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2513    ===> System inflows (data group K3) at    33.70 hours ( Junction / Inflow,cfs )
2514
2515    Inflow              / 0.00E+00
2516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2518    ===> System inflows (data group K3) at    33.78 hours ( Junction / Inflow,cfs )
2519
2520    Inflow              / 0.00E+00
2521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2523    ===> System inflows (data group K3) at    33.87 hours ( Junction / Inflow,cfs )
2524
2525    Inflow              / 0.00E+00
2526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2528    ===> System inflows (data group K3) at    33.95 hours ( Junction / Inflow,cfs )
2529
2530    Inflow              / 0.00E+00
2531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2533    ===> System inflows (data group K3) at    34.03 hours ( Junction / Inflow,cfs )
2534
2535    Inflow              / 0.00E+00
2536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2538    ===> System inflows (data group K3) at    34.12 hours ( Junction / Inflow,cfs )
2539
2540    Inflow              / 0.00E+00
2541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2543    ===> System inflows (data group K3) at    34.20 hours ( Junction / Inflow,cfs )
2544
2545    Inflow              / 0.00E+00
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# # # #
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Inflow              / 0.00E+00
# # # #
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2684
2685    Inflow              / 0.00E+00
2686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2688    ===> System inflows (data group K3) at    36.62 hours ( Junction / Inflow,cfs )
2689
2690    Inflow              / 0.00E+00
2691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2693    ===> System inflows (data group K3) at    36.70 hours ( Junction / Inflow,cfs )
2694
2695    Inflow              / 0.00E+00
2696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2698    ===> System inflows (data group K3) at    36.78 hours ( Junction / Inflow,cfs )
2699
2700    Inflow              / 0.00E+00
2701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2703    ===> System inflows (data group K3) at    36.87 hours ( Junction / Inflow,cfs )
2704
2705    Inflow              / 0.00E+00
2706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2708    ===> System inflows (data group K3) at    36.95 hours ( Junction / Inflow,cfs )
2709
2710    Inflow              / 0.00E+00
2711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2713    ===> System inflows (data group K3) at    37.03 hours ( Junction / Inflow,cfs )
2714
2715    Inflow              / 0.00E+00
2716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2718    ===> System inflows (data group K3) at    37.12 hours ( Junction / Inflow,cfs )
2719
2720    Inflow              / 0.00E+00
2721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2723    ===> System inflows (data group K3) at    37.20 hours ( Junction / Inflow,cfs )
2724
2725    Inflow              / 0.00E+00
2726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2728    ===> System inflows (data group K3) at    37.28 hours ( Junction / Inflow,cfs )
2729
2730    Inflow              / 0.00E+00
2731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2733    ===> System inflows (data group K3) at    37.35 hours ( Junction / Inflow,cfs )
2734
2735    Inflow              / 0.00E+00
2736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2738    ===> System inflows (data group K3) at    37.43 hours ( Junction / Inflow,cfs )
2739
2740    Inflow              / 0.00E+00
2741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2743    ===> System inflows (data group K3) at    37.52 hours ( Junction / Inflow,cfs )
2744
2745    Inflow              / 0.00E+00
2746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2748    ===> System inflows (data group K3) at    37.60 hours ( Junction / Inflow,cfs )
2749
2750    Inflow              / 0.00E+00
2751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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===> System inflows (data group K3) at    37.68 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

```
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.02 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.10 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.18 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.27 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.35 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.43 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.52 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.60 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.68 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.77 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
```

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Inflow              / 0.00E+00
# # # #
```

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# # # #
```

```
Inflow                / 0.00E+00
# # # #
```

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3164
3165    Inflow              / 0.00E+00
3166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3168    ===> System inflows (data group K3) at    44.42 hours ( Junction / Inflow,cfs )
3169
3170    Inflow              / 0.00E+00
3171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3173    ===> System inflows (data group K3) at    44.50 hours ( Junction / Inflow,cfs )
3174
3175    Inflow              / 0.00E+00
3176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3178    ===> System inflows (data group K3) at    44.58 hours ( Junction / Inflow,cfs )
3179
3180    Inflow              / 0.00E+00
3181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3183    ===> System inflows (data group K3) at    44.67 hours ( Junction / Inflow,cfs )
3184
3185    Inflow              / 0.00E+00
3186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3188    ===> System inflows (data group K3) at    44.75 hours ( Junction / Inflow,cfs )
3189
3190    Inflow              / 0.00E+00
3191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3193    ===> System inflows (data group K3) at    44.83 hours ( Junction / Inflow,cfs )
3194
3195    Inflow              / 0.00E+00
3196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3198    ===> System inflows (data group K3) at    44.92 hours ( Junction / Inflow,cfs )
3199
3200    Inflow              / 0.00E+00
3201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3203    ===> System inflows (data group K3) at    45.00 hours ( Junction / Inflow,cfs )
3204
3205    Inflow              / 0.00E+00
3206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3208    ===> System inflows (data group K3) at    45.08 hours ( Junction / Inflow,cfs )
3209
3210    Inflow              / 0.00E+00
3211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3213    ===> System inflows (data group K3) at    45.17 hours ( Junction / Inflow,cfs )
3214
3215    Inflow              / 0.00E+00
3216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3218    ===> System inflows (data group K3) at    45.25 hours ( Junction / Inflow,cfs )
3219
3220    Inflow              / 0.00E+00
3221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3223    ===> System inflows (data group K3) at    45.33 hours ( Junction / Inflow,cfs )
3224
3225    Inflow              / 0.00E+00
3226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3228    ===> System inflows (data group K3) at    45.42 hours ( Junction / Inflow,cfs )
3229
3230    Inflow              / 0.00E+00
3231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    45.50 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.82 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.90 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.98 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.07 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.15 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.23 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.32 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.40 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.48 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.57 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    48.98 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.07 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.15 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.23 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.32 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.40 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.48 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.57 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.65 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.73 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.80 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.88 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.97 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

   Cycle       3000      Time         50 Hrs -  0.00 Min
```

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3509
3510              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
3511                 Inflow/   0.00 /  2545.00               Node2/   4.24 /  2542.24
                                        Node3/   0.23 /  2535.23
3512                  Node8/   2.24 /  2542.24              Node10/   0.16 /  2520.16
3513
3514                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
3515                  Link7/       0.00*              Link8/       0.04              Link11/
                                0.00            2A Outlet/       2.81
3516                  221.1/       0.00*          Underdrain/       2.81             FREE# 1/
                                2.81
3517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3518    ===> System inflows (data group K3) at    50.05 hours ( Junction / Inflow,cfs )
3519
3520    Inflow              / 0.00E+00
3521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3523    ===> System inflows (data group K3) at    50.13 hours ( Junction / Inflow,cfs )
3524
3525    Inflow              / 0.00E+00
3526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3528    ===> System inflows (data group K3) at    50.22 hours ( Junction / Inflow,cfs )
3529
3530    Inflow              / 0.00E+00
3531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3533    ===> System inflows (data group K3) at    50.30 hours ( Junction / Inflow,cfs )
3534
3535    Inflow              / 0.00E+00
3536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3538    ===> System inflows (data group K3) at    50.38 hours ( Junction / Inflow,cfs )
3539
3540    Inflow              / 0.00E+00
3541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3543    ===> System inflows (data group K3) at    50.47 hours ( Junction / Inflow,cfs )
3544
3545    Inflow              / 0.00E+00
3546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3548    ===> System inflows (data group K3) at    50.55 hours ( Junction / Inflow,cfs )
3549
3550    Inflow              / 0.00E+00
3551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3553    ===> System inflows (data group K3) at    50.63 hours ( Junction / Inflow,cfs )
3554
3555    Inflow              / 0.00E+00
3556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3558    ===> System inflows (data group K3) at    50.72 hours ( Junction / Inflow,cfs )
3559
3560    Inflow              / 0.00E+00
3561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3563    ===> System inflows (data group K3) at    50.80 hours ( Junction / Inflow,cfs )
3564
3565    Inflow              / 0.00E+00
3566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3568    ===> System inflows (data group K3) at    50.88 hours ( Junction / Inflow,cfs )
3569
3570    Inflow              / 0.00E+00
3571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3573    ===> System inflows (data group K3) at    50.97 hours ( Junction / Inflow,cfs )
3574
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Inflow               / 0.00E+00
# # # #
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3644
3645    Inflow              / 0.00E+00
3646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3648    ===> System inflows (data group K3) at    52.22 hours ( Junction / Inflow,cfs )
3649
3650    Inflow              / 0.00E+00
3651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3653    ===> System inflows (data group K3) at    52.30 hours ( Junction / Inflow,cfs )
3654
3655    Inflow              / 0.00E+00
3656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3658    ===> System inflows (data group K3) at    52.38 hours ( Junction / Inflow,cfs )
3659
3660    Inflow              / 0.00E+00
3661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3663    ===> System inflows (data group K3) at    52.47 hours ( Junction / Inflow,cfs )
3664
3665    Inflow              / 0.00E+00
3666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3668    ===> System inflows (data group K3) at    52.55 hours ( Junction / Inflow,cfs )
3669
3670    Inflow              / 0.00E+00
3671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3673    ===> System inflows (data group K3) at    52.63 hours ( Junction / Inflow,cfs )
3674
3675    Inflow              / 0.00E+00
3676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3678    ===> System inflows (data group K3) at    52.72 hours ( Junction / Inflow,cfs )
3679
3680    Inflow              / 0.00E+00
3681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3683    ===> System inflows (data group K3) at    52.80 hours ( Junction / Inflow,cfs )
3684
3685    Inflow              / 0.00E+00
3686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3688    ===> System inflows (data group K3) at    52.88 hours ( Junction / Inflow,cfs )
3689
3690    Inflow              / 0.00E+00
3691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3693    ===> System inflows (data group K3) at    52.97 hours ( Junction / Inflow,cfs )
3694
3695    Inflow              / 0.00E+00
3696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3698    ===> System inflows (data group K3) at    53.05 hours ( Junction / Inflow,cfs )
3699
3700    Inflow              / 0.00E+00
3701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3703    ===> System inflows (data group K3) at    53.13 hours ( Junction / Inflow,cfs )
3704
3705    Inflow              / 0.00E+00
3706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3708    ===> System inflows (data group K3) at    53.22 hours ( Junction / Inflow,cfs )
3709
3710    Inflow              / 0.00E+00
3711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    53.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
```

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3989
3990    Inflow              / 0.00E+00
3991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3993    ===> System inflows (data group K3) at    57.95 hours ( Junction / Inflow,cfs )
3994
3995    Inflow              / 0.00E+00
3996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3998    ===> System inflows (data group K3) at    58.03 hours ( Junction / Inflow,cfs )
3999
4000    Inflow              / 0.00E+00
4001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4003    ===> System inflows (data group K3) at    58.12 hours ( Junction / Inflow,cfs )
4004
4005    Inflow              / 0.00E+00
4006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4008    ===> System inflows (data group K3) at    58.18 hours ( Junction / Inflow,cfs )
4009
4010    Inflow              / 0.00E+00
4011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4013    ===> System inflows (data group K3) at    58.27 hours ( Junction / Inflow,cfs )
4014
4015    Inflow              / 0.00E+00
4016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4017
4018    Cycle       3500      Time         58 Hrs - 20.00 Min
4019
4020              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4021                 Inflow/   0.00 /  2545.00               Node2/   3.41 /  2541.41
                                    Node3/   0.22 /  2535.22
4022                 Node8/   1.41 /  2541.41              Node10/   0.15 /  2520.15
4023
4024                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
4025                  Link7/       0.00*              Link8/       0.02              Link11/
                                0.00            2A Outlet/       2.62
4026                  221.1/       0.00*          Underdrain/       2.62             FREE# 1/
                                2.62
4027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4028    ===> System inflows (data group K3) at    58.35 hours ( Junction / Inflow,cfs )
4029
4030    Inflow              / 0.00E+00
4031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4033    ===> System inflows (data group K3) at    58.43 hours ( Junction / Inflow,cfs )
4034
4035    Inflow              / 0.00E+00
4036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4038    ===> System inflows (data group K3) at    58.52 hours ( Junction / Inflow,cfs )
4039
4040    Inflow              / 0.00E+00
4041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4043    ===> System inflows (data group K3) at    58.60 hours ( Junction / Inflow,cfs )
4044
4045    Inflow              / 0.00E+00
4046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4048    ===> System inflows (data group K3) at    58.68 hours ( Junction / Inflow,cfs )
4049
4050    Inflow              / 0.00E+00
4051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4053    ===> System inflows (data group K3) at    58.77 hours ( Junction / Inflow,cfs )
4054
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Inflow                / 0.00E+00
# # # #
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4124
4125     Inflow              / 0.00E+00
4126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4128     ===> System inflows (data group K3) at    60.02 hours ( Junction / Inflow,cfs )
4129
4130     Inflow              / 0.00E+00
4131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4133     ===> System inflows (data group K3) at    60.10 hours ( Junction / Inflow,cfs )
4134
4135     Inflow              / 0.00E+00
4136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4138     ===> System inflows (data group K3) at    60.18 hours ( Junction / Inflow,cfs )
4139
4140     Inflow              / 0.00E+00
4141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4143     ===> System inflows (data group K3) at    60.27 hours ( Junction / Inflow,cfs )
4144
4145     Inflow              / 0.00E+00
4146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4148     ===> System inflows (data group K3) at    60.35 hours ( Junction / Inflow,cfs )
4149
4150     Inflow              / 0.00E+00
4151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4153     ===> System inflows (data group K3) at    60.43 hours ( Junction / Inflow,cfs )
4154
4155     Inflow              / 0.00E+00
4156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4158     ===> System inflows (data group K3) at    60.52 hours ( Junction / Inflow,cfs )
4159
4160     Inflow              / 0.00E+00
4161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4163     ===> System inflows (data group K3) at    60.60 hours ( Junction / Inflow,cfs )
4164
4165     Inflow              / 0.00E+00
4166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4168     ===> System inflows (data group K3) at    60.68 hours ( Junction / Inflow,cfs )
4169
4170     Inflow              / 0.00E+00
4171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4173     ===> System inflows (data group K3) at    60.77 hours ( Junction / Inflow,cfs )
4174
4175     Inflow              / 0.00E+00
4176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4178     ===> System inflows (data group K3) at    60.85 hours ( Junction / Inflow,cfs )
4179
4180     Inflow              / 0.00E+00
4181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4183     ===> System inflows (data group K3) at    60.93 hours ( Junction / Inflow,cfs )
4184
4185     Inflow              / 0.00E+00
4186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4188     ===> System inflows (data group K3) at    61.02 hours ( Junction / Inflow,cfs )
4189
4190     Inflow              / 0.00E+00
4191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4193    ===> System inflows (data group K3) at    61.10 hours ( Junction / Inflow,cfs )
4194
4195    Inflow              / 0.00E+00
4196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4198    ===> System inflows (data group K3) at    61.18 hours ( Junction / Inflow,cfs )
4199
4200    Inflow              / 0.00E+00
4201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4203    ===> System inflows (data group K3) at    61.27 hours ( Junction / Inflow,cfs )
4204
4205    Inflow              / 0.00E+00
4206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4208    ===> System inflows (data group K3) at    61.35 hours ( Junction / Inflow,cfs )
4209
4210    Inflow              / 0.00E+00
4211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4213    ===> System inflows (data group K3) at    61.43 hours ( Junction / Inflow,cfs )
4214
4215    Inflow              / 0.00E+00
4216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4218    ===> System inflows (data group K3) at    61.52 hours ( Junction / Inflow,cfs )
4219
4220    Inflow              / 0.00E+00
4221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4223    ===> System inflows (data group K3) at    61.60 hours ( Junction / Inflow,cfs )
4224
4225    Inflow              / 0.00E+00
4226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4228    ===> System inflows (data group K3) at    61.68 hours ( Junction / Inflow,cfs )
4229
4230    Inflow              / 0.00E+00
4231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4233    ===> System inflows (data group K3) at    61.77 hours ( Junction / Inflow,cfs )
4234
4235    Inflow              / 0.00E+00
4236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4238    ===> System inflows (data group K3) at    61.85 hours ( Junction / Inflow,cfs )
4239
4240    Inflow              / 0.00E+00
4241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4243    ===> System inflows (data group K3) at    61.93 hours ( Junction / Inflow,cfs )
4244
4245    Inflow              / 0.00E+00
4246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4248    ===> System inflows (data group K3) at    62.02 hours ( Junction / Inflow,cfs )
4249
4250    Inflow              / 0.00E+00
4251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4253    ===> System inflows (data group K3) at    62.10 hours ( Junction / Inflow,cfs )
4254
4255    Inflow              / 0.00E+00
4256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4258    ===> System inflows (data group K3) at    62.18 hours ( Junction / Inflow,cfs )
4259
4260    Inflow              / 0.00E+00
4261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4262    # # #
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# # # #
```

```
Inflow                / 0.00E+00
# # # #
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4469
4470    Inflow              / 0.00E+00
4471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4473    ===> System inflows (data group K3) at    65.75 hours ( Junction / Inflow,cfs )
4474
4475    Inflow              / 0.00E+00
4476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4478    ===> System inflows (data group K3) at    65.83 hours ( Junction / Inflow,cfs )
4479
4480    Inflow              / 0.00E+00
4481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4483    ===> System inflows (data group K3) at    65.92 hours ( Junction / Inflow,cfs )
4484
4485    Inflow              / 0.00E+00
4486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4488    ===> System inflows (data group K3) at    66.00 hours ( Junction / Inflow,cfs )
4489
4490    Inflow              / 0.00E+00
4491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4493    ===> System inflows (data group K3) at    66.08 hours ( Junction / Inflow,cfs )
4494
4495    Inflow              / 0.00E+00
4496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4498    ===> System inflows (data group K3) at    66.17 hours ( Junction / Inflow,cfs )
4499
4500    Inflow              / 0.00E+00
4501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4503    ===> System inflows (data group K3) at    66.25 hours ( Junction / Inflow,cfs )
4504
4505    Inflow              / 0.00E+00
4506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4508    ===> System inflows (data group K3) at    66.33 hours ( Junction / Inflow,cfs )
4509
4510    Inflow              / 0.00E+00
4511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4513    ===> System inflows (data group K3) at    66.42 hours ( Junction / Inflow,cfs )
4514
4515    Inflow              / 0.00E+00
4516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4518    ===> System inflows (data group K3) at    66.48 hours ( Junction / Inflow,cfs )
4519
4520    Inflow              / 0.00E+00
4521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4523    ===> System inflows (data group K3) at    66.57 hours ( Junction / Inflow,cfs )
4524
4525    Inflow              / 0.00E+00
4526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4528    ===> System inflows (data group K3) at    66.65 hours ( Junction / Inflow,cfs )
4529
4530    Inflow              / 0.00E+00
4531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4532
4533    Cycle       4000      Time         66 Hrs - 40.00 Min
4534
4535              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4536                 Inflow/   0.00 /  2545.00                Node2/   2.64 /  2540.64
                                    Node3/   0.21 /  2535.21
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                Node8/   0.64 /  2540.64              Node10/   0.14 /  2520.14

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.01              Link11/
                             0.00           2A Outlet/       2.43
                221.1/       0.00*          Underdrain/      2.43             FREE# 1/
                             2.43
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.73 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.82 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.90 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    66.98 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.65 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    67.73 hours ( Junction / Inflow,cfs )
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4604
4605    Inflow              / 0.00E+00
4606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4608    ===> System inflows (data group K3) at    67.82 hours ( Junction / Inflow,cfs )
4609
4610    Inflow              / 0.00E+00
4611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4613    ===> System inflows (data group K3) at    67.90 hours ( Junction / Inflow,cfs )
4614
4615    Inflow              / 0.00E+00
4616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4618    ===> System inflows (data group K3) at    67.98 hours ( Junction / Inflow,cfs )
4619
4620    Inflow              / 0.00E+00
4621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4623    ===> System inflows (data group K3) at    68.07 hours ( Junction / Inflow,cfs )
4624
4625    Inflow              / 0.00E+00
4626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4628    ===> System inflows (data group K3) at    68.15 hours ( Junction / Inflow,cfs )
4629
4630    Inflow              / 0.00E+00
4631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4633    ===> System inflows (data group K3) at    68.23 hours ( Junction / Inflow,cfs )
4634
4635    Inflow              / 0.00E+00
4636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4638    ===> System inflows (data group K3) at    68.32 hours ( Junction / Inflow,cfs )
4639
4640    Inflow              / 0.00E+00
4641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4643    ===> System inflows (data group K3) at    68.40 hours ( Junction / Inflow,cfs )
4644
4645    Inflow              / 0.00E+00
4646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4648    ===> System inflows (data group K3) at    68.48 hours ( Junction / Inflow,cfs )
4649
4650    Inflow              / 0.00E+00
4651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4653    ===> System inflows (data group K3) at    68.57 hours ( Junction / Inflow,cfs )
4654
4655    Inflow              / 0.00E+00
4656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4658    ===> System inflows (data group K3) at    68.65 hours ( Junction / Inflow,cfs )
4659
4660    Inflow              / 0.00E+00
4661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4663    ===> System inflows (data group K3) at    68.73 hours ( Junction / Inflow,cfs )
4664
4665    Inflow              / 0.00E+00
4666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4668    ===> System inflows (data group K3) at    68.82 hours ( Junction / Inflow,cfs )
4669
4670    Inflow              / 0.00E+00
4671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4673    ===> System inflows (data group K3) at    68.90 hours ( Junction / Inflow,cfs )
4674
4675    Inflow              / 0.00E+00
4676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4678    ===> System inflows (data group K3) at    68.98 hours ( Junction / Inflow,cfs )
4679
4680    Inflow              / 0.00E+00
4681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4683    ===> System inflows (data group K3) at    69.07 hours ( Junction / Inflow,cfs )
4684
4685    Inflow              / 0.00E+00
4686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4688    ===> System inflows (data group K3) at    69.15 hours ( Junction / Inflow,cfs )
4689
4690    Inflow              / 0.00E+00
4691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4693    ===> System inflows (data group K3) at    69.23 hours ( Junction / Inflow,cfs )
4694
4695    Inflow              / 0.00E+00
4696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4698    ===> System inflows (data group K3) at    69.32 hours ( Junction / Inflow,cfs )
4699
4700    Inflow              / 0.00E+00
4701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4703    ===> System inflows (data group K3) at    69.40 hours ( Junction / Inflow,cfs )
4704
4705    Inflow              / 0.00E+00
4706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4708    ===> System inflows (data group K3) at    69.48 hours ( Junction / Inflow,cfs )
4709
4710    Inflow              / 0.00E+00
4711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4713    ===> System inflows (data group K3) at    69.57 hours ( Junction / Inflow,cfs )
4714
4715    Inflow              / 0.00E+00
4716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4718    ===> System inflows (data group K3) at    69.65 hours ( Junction / Inflow,cfs )
4719
4720    Inflow              / 0.00E+00
4721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4723    ===> System inflows (data group K3) at    69.73 hours ( Junction / Inflow,cfs )
4724
4725    Inflow              / 0.00E+00
4726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4728    ===> System inflows (data group K3) at    69.82 hours ( Junction / Inflow,cfs )
4729
4730    Inflow              / 0.00E+00
4731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4733    ===> System inflows (data group K3) at    69.90 hours ( Junction / Inflow,cfs )
4734
4735    Inflow              / 0.00E+00
4736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4738    ===> System inflows (data group K3) at    69.98 hours ( Junction / Inflow,cfs )
4739
4740    Inflow              / 0.00E+00
4741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.47 hours ( Junction / Inflow,cfs )
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4949
4950    Inflow              / 0.00E+00
4951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4953    ===> System inflows (data group K3) at    73.55 hours ( Junction / Inflow,cfs )
4954
4955    Inflow              / 0.00E+00
4956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4958    ===> System inflows (data group K3) at    73.63 hours ( Junction / Inflow,cfs )
4959
4960    Inflow              / 0.00E+00
4961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4963    ===> System inflows (data group K3) at    73.72 hours ( Junction / Inflow,cfs )
4964
4965    Inflow              / 0.00E+00
4966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4968    ===> System inflows (data group K3) at    73.80 hours ( Junction / Inflow,cfs )
4969
4970    Inflow              / 0.00E+00
4971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4973    ===> System inflows (data group K3) at    73.88 hours ( Junction / Inflow,cfs )
4974
4975    Inflow              / 0.00E+00
4976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4978    ===> System inflows (data group K3) at    73.97 hours ( Junction / Inflow,cfs )
4979
4980    Inflow              / 0.00E+00
4981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4983    ===> System inflows (data group K3) at    74.05 hours ( Junction / Inflow,cfs )
4984
4985    Inflow              / 0.00E+00
4986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4988    ===> System inflows (data group K3) at    74.13 hours ( Junction / Inflow,cfs )
4989
4990    Inflow              / 0.00E+00
4991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4993    ===> System inflows (data group K3) at    74.22 hours ( Junction / Inflow,cfs )
4994
4995    Inflow              / 0.00E+00
4996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4998    ===> System inflows (data group K3) at    74.30 hours ( Junction / Inflow,cfs )
4999
5000    Inflow              / 0.00E+00
5001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5003    ===> System inflows (data group K3) at    74.38 hours ( Junction / Inflow,cfs )
5004
5005    Inflow              / 0.00E+00
5006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5008    ===> System inflows (data group K3) at    74.47 hours ( Junction / Inflow,cfs )
5009
5010    Inflow              / 0.00E+00
5011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5013    ===> System inflows (data group K3) at    74.55 hours ( Junction / Inflow,cfs )
5014
5015    Inflow              / 0.00E+00
5016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5018    ===> System inflows (data group K3) at    74.63 hours ( Junction / Inflow,cfs )
5019
5020    Inflow              / 0.00E+00
5021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5023    ===> System inflows (data group K3) at    74.72 hours ( Junction / Inflow,cfs )
5024
5025    Inflow              / 0.00E+00
5026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5028    ===> System inflows (data group K3) at    74.80 hours ( Junction / Inflow,cfs )
5029
5030    Inflow              / 0.00E+00
5031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5033    ===> System inflows (data group K3) at    74.88 hours ( Junction / Inflow,cfs )
5034
5035    Inflow              / 0.00E+00
5036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5038    ===> System inflows (data group K3) at    74.97 hours ( Junction / Inflow,cfs )
5039
5040    Inflow              / 0.00E+00
5041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5042
5043    Cycle       4500      Time         75 Hrs -  0.00 Min
5044
5045              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
5046                 Inflow/   0.00 /  2545.00               Node2/   1.92 /  2539.92
                                    Node3/   0.20 /  2535.20
5047                 Node8/   0.00 /  2540.00              Node10/   0.13 /  2520.13
5048
5049               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
5050                 Link7/       0.00*              Link8/       0.00*              Link11/
                           0.00            2A Outlet/       2.25
5051                 221.1/       0.00*          Underdrain/       2.25             FREE# 1/
                           2.25
5052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5053    ===> System inflows (data group K3) at    75.05 hours ( Junction / Inflow,cfs )
5054
5055    Inflow              / 0.00E+00
5056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5058    ===> System inflows (data group K3) at    75.13 hours ( Junction / Inflow,cfs )
5059
5060    Inflow              / 0.00E+00
5061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5063    ===> System inflows (data group K3) at    75.22 hours ( Junction / Inflow,cfs )
5064
5065    Inflow              / 0.00E+00
5066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5068    ===> System inflows (data group K3) at    75.30 hours ( Junction / Inflow,cfs )
5069
5070    Inflow              / 0.00E+00
5071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5073    ===> System inflows (data group K3) at    75.38 hours ( Junction / Inflow,cfs )
5074
5075    Inflow              / 0.00E+00
5076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5078    ===> System inflows (data group K3) at    75.47 hours ( Junction / Inflow,cfs )
5079
5080    Inflow              / 0.00E+00
5081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5083    ===> System inflows (data group K3) at    75.55 hours ( Junction / Inflow,cfs )
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5084
5085    Inflow              / 0.00E+00
5086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5088    ===> System inflows (data group K3) at    75.63 hours ( Junction / Inflow,cfs )
5089
5090    Inflow              / 0.00E+00
5091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5093    ===> System inflows (data group K3) at    75.72 hours ( Junction / Inflow,cfs )
5094
5095    Inflow              / 0.00E+00
5096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5098    ===> System inflows (data group K3) at    75.80 hours ( Junction / Inflow,cfs )
5099
5100    Inflow              / 0.00E+00
5101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5103    ===> System inflows (data group K3) at    75.88 hours ( Junction / Inflow,cfs )
5104
5105    Inflow              / 0.00E+00
5106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5108    ===> System inflows (data group K3) at    75.97 hours ( Junction / Inflow,cfs )
5109
5110    Inflow              / 0.00E+00
5111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5113    ===> System inflows (data group K3) at    76.05 hours ( Junction / Inflow,cfs )
5114
5115    Inflow              / 0.00E+00
5116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5118    ===> System inflows (data group K3) at    76.13 hours ( Junction / Inflow,cfs )
5119
5120    Inflow              / 0.00E+00
5121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5123    ===> System inflows (data group K3) at    76.22 hours ( Junction / Inflow,cfs )
5124
5125    Inflow              / 0.00E+00
5126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5128    ===> System inflows (data group K3) at    76.30 hours ( Junction / Inflow,cfs )
5129
5130    Inflow              / 0.00E+00
5131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5133    ===> System inflows (data group K3) at    76.38 hours ( Junction / Inflow,cfs )
5134
5135    Inflow              / 0.00E+00
5136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5138    ===> System inflows (data group K3) at    76.47 hours ( Junction / Inflow,cfs )
5139
5140    Inflow              / 0.00E+00
5141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5143    ===> System inflows (data group K3) at    76.55 hours ( Junction / Inflow,cfs )
5144
5145    Inflow              / 0.00E+00
5146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5148    ===> System inflows (data group K3) at    76.63 hours ( Junction / Inflow,cfs )
5149
5150    Inflow              / 0.00E+00
5151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    76.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.30 hours ( Junction / Inflow,cfs )
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5429
5430    Inflow                / 0.00E+00
5431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5433    ===> System inflows (data group K3) at    81.38 hours ( Junction / Inflow,cfs )
5434
5435    Inflow                / 0.00E+00
5436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5438    ===> System inflows (data group K3) at    81.47 hours ( Junction / Inflow,cfs )
5439
5440    Inflow                / 0.00E+00
5441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5443    ===> System inflows (data group K3) at    81.55 hours ( Junction / Inflow,cfs )
5444
5445    Inflow                / 0.00E+00
5446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5448    ===> System inflows (data group K3) at    81.63 hours ( Junction / Inflow,cfs )
5449
5450    Inflow                / 0.00E+00
5451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5453    ===> System inflows (data group K3) at    81.72 hours ( Junction / Inflow,cfs )
5454
5455    Inflow                / 0.00E+00
5456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5458    ===> System inflows (data group K3) at    81.80 hours ( Junction / Inflow,cfs )
5459
5460    Inflow                / 0.00E+00
5461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5463    ===> System inflows (data group K3) at    81.88 hours ( Junction / Inflow,cfs )
5464
5465    Inflow                / 0.00E+00
5466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5468    ===> System inflows (data group K3) at    81.97 hours ( Junction / Inflow,cfs )
5469
5470    Inflow                / 0.00E+00
5471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5473    ===> System inflows (data group K3) at    82.05 hours ( Junction / Inflow,cfs )
5474
5475    Inflow                / 0.00E+00
5476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5478    ===> System inflows (data group K3) at    82.13 hours ( Junction / Inflow,cfs )
5479
5480    Inflow                / 0.00E+00
5481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5483    ===> System inflows (data group K3) at    82.22 hours ( Junction / Inflow,cfs )
5484
5485    Inflow                / 0.00E+00
5486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5488    ===> System inflows (data group K3) at    82.30 hours ( Junction / Inflow,cfs )
5489
5490    Inflow                / 0.00E+00
5491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5493    ===> System inflows (data group K3) at    82.38 hours ( Junction / Inflow,cfs )
5494
5495    Inflow                / 0.00E+00
5496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5498    ===> System inflows (data group K3) at    82.47 hours ( Junction / Inflow,cfs )
5499
5500    Inflow               / 0.00E+00
5501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5503    ===> System inflows (data group K3) at    82.55 hours ( Junction / Inflow,cfs )
5504
5505    Inflow               / 0.00E+00
5506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5508    ===> System inflows (data group K3) at    82.63 hours ( Junction / Inflow,cfs )
5509
5510    Inflow               / 0.00E+00
5511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5513    ===> System inflows (data group K3) at    82.72 hours ( Junction / Inflow,cfs )
5514
5515    Inflow               / 0.00E+00
5516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5518    ===> System inflows (data group K3) at    82.80 hours ( Junction / Inflow,cfs )
5519
5520    Inflow               / 0.00E+00
5521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5523    ===> System inflows (data group K3) at    82.88 hours ( Junction / Inflow,cfs )
5524
5525    Inflow               / 0.00E+00
5526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5528    ===> System inflows (data group K3) at    82.97 hours ( Junction / Inflow,cfs )
5529
5530    Inflow               / 0.00E+00
5531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5533    ===> System inflows (data group K3) at    83.05 hours ( Junction / Inflow,cfs )
5534
5535    Inflow               / 0.00E+00
5536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5538    ===> System inflows (data group K3) at    83.13 hours ( Junction / Inflow,cfs )
5539
5540    Inflow               / 0.00E+00
5541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5543    ===> System inflows (data group K3) at    83.22 hours ( Junction / Inflow,cfs )
5544
5545    Inflow               / 0.00E+00
5546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5548    ===> System inflows (data group K3) at    83.30 hours ( Junction / Inflow,cfs )
5549
5550    Inflow               / 0.00E+00
5551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5552
5553    Cycle       5000      Time         83 Hrs - 20.00 Min
5554
5555              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
5556                 Inflow/   0.00 /  2545.00               Node2/   1.25 /  2539.25
                                        Node3/   0.19 /  2535.19
5557                Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
5558
5559                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
5560                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00           2A Outlet/       2.07
5561                  221.1/       0.00*          Underdrain/       2.07             FREE# 1/
                                2.07
5562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5563    ===> System inflows (data group K3) at    83.38 hours ( Junction / Inflow,cfs )
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5564
5565    Inflow              / 0.00E+00
5566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5568    ===> System inflows (data group K3) at    83.47 hours ( Junction / Inflow,cfs )
5569
5570    Inflow              / 0.00E+00
5571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5573    ===> System inflows (data group K3) at    83.55 hours ( Junction / Inflow,cfs )
5574
5575    Inflow              / 0.00E+00
5576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5578    ===> System inflows (data group K3) at    83.63 hours ( Junction / Inflow,cfs )
5579
5580    Inflow              / 0.00E+00
5581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5583    ===> System inflows (data group K3) at    83.72 hours ( Junction / Inflow,cfs )
5584
5585    Inflow              / 0.00E+00
5586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5588    ===> System inflows (data group K3) at    83.80 hours ( Junction / Inflow,cfs )
5589
5590    Inflow              / 0.00E+00
5591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5593    ===> System inflows (data group K3) at    83.88 hours ( Junction / Inflow,cfs )
5594
5595    Inflow              / 0.00E+00
5596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5598    ===> System inflows (data group K3) at    83.97 hours ( Junction / Inflow,cfs )
5599
5600    Inflow              / 0.00E+00
5601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5603    ===> System inflows (data group K3) at    84.05 hours ( Junction / Inflow,cfs )
5604
5605    Inflow              / 0.00E+00
5606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5608    ===> System inflows (data group K3) at    84.13 hours ( Junction / Inflow,cfs )
5609
5610    Inflow              / 0.00E+00
5611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5613    ===> System inflows (data group K3) at    84.22 hours ( Junction / Inflow,cfs )
5614
5615    Inflow              / 0.00E+00
5616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5618    ===> System inflows (data group K3) at    84.30 hours ( Junction / Inflow,cfs )
5619
5620    Inflow              / 0.00E+00
5621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5623    ===> System inflows (data group K3) at    84.38 hours ( Junction / Inflow,cfs )
5624
5625    Inflow              / 0.00E+00
5626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5628    ===> System inflows (data group K3) at    84.47 hours ( Junction / Inflow,cfs )
5629
5630    Inflow              / 0.00E+00
5631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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5633    ===> System inflows (data group K3) at    84.55 hours ( Junction / Inflow,cfs )
5634
5635    Inflow               / 0.00E+00
5636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5638    ===> System inflows (data group K3) at    84.63 hours ( Junction / Inflow,cfs )
5639
5640    Inflow               / 0.00E+00
5641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5643    ===> System inflows (data group K3) at    84.72 hours ( Junction / Inflow,cfs )
5644
5645    Inflow               / 0.00E+00
5646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5648    ===> System inflows (data group K3) at    84.80 hours ( Junction / Inflow,cfs )
5649
5650    Inflow               / 0.00E+00
5651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5653    ===> System inflows (data group K3) at    84.88 hours ( Junction / Inflow,cfs )
5654
5655    Inflow               / 0.00E+00
5656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5658    ===> System inflows (data group K3) at    84.97 hours ( Junction / Inflow,cfs )
5659
5660    Inflow               / 0.00E+00
5661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5663    ===> System inflows (data group K3) at    85.05 hours ( Junction / Inflow,cfs )
5664
5665    Inflow               / 0.00E+00
5666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5668    ===> System inflows (data group K3) at    85.13 hours ( Junction / Inflow,cfs )
5669
5670    Inflow               / 0.00E+00
5671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5673    ===> System inflows (data group K3) at    85.22 hours ( Junction / Inflow,cfs )
5674
5675    Inflow               / 0.00E+00
5676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5678    ===> System inflows (data group K3) at    85.30 hours ( Junction / Inflow,cfs )
5679
5680    Inflow               / 0.00E+00
5681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5683    ===> System inflows (data group K3) at    85.38 hours ( Junction / Inflow,cfs )
5684
5685    Inflow               / 0.00E+00
5686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5688    ===> System inflows (data group K3) at    85.47 hours ( Junction / Inflow,cfs )
5689
5690    Inflow               / 0.00E+00
5691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5693    ===> System inflows (data group K3) at    85.55 hours ( Junction / Inflow,cfs )
5694
5695    Inflow               / 0.00E+00
5696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5698    ===> System inflows (data group K3) at    85.63 hours ( Junction / Inflow,cfs )
5699
5700    Inflow               / 0.00E+00
5701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5702    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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5909
5910    Inflow              / 0.00E+00
5911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5913    ===> System inflows (data group K3) at    89.22 hours ( Junction / Inflow,cfs )
5914
5915    Inflow              / 0.00E+00
5916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5918    ===> System inflows (data group K3) at    89.30 hours ( Junction / Inflow,cfs )
5919
5920    Inflow              / 0.00E+00
5921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5923    ===> System inflows (data group K3) at    89.38 hours ( Junction / Inflow,cfs )
5924
5925    Inflow              / 0.00E+00
5926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5928    ===> System inflows (data group K3) at    89.47 hours ( Junction / Inflow,cfs )
5929
5930    Inflow              / 0.00E+00
5931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5933    ===> System inflows (data group K3) at    89.55 hours ( Junction / Inflow,cfs )
5934
5935    Inflow              / 0.00E+00
5936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5938    ===> System inflows (data group K3) at    89.63 hours ( Junction / Inflow,cfs )
5939
5940    Inflow              / 0.00E+00
5941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5943    ===> System inflows (data group K3) at    89.72 hours ( Junction / Inflow,cfs )
5944
5945    Inflow              / 0.00E+00
5946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5948    ===> System inflows (data group K3) at    89.80 hours ( Junction / Inflow,cfs )
5949
5950    Inflow              / 0.00E+00
5951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5953    ===> System inflows (data group K3) at    89.88 hours ( Junction / Inflow,cfs )
5954
5955    Inflow              / 0.00E+00
5956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5958    ===> System inflows (data group K3) at    89.97 hours ( Junction / Inflow,cfs )
5959
5960    Inflow              / 0.00E+00
5961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5963    ===> System inflows (data group K3) at    90.05 hours ( Junction / Inflow,cfs )
5964
5965    Inflow              / 0.00E+00
5966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5968    ===> System inflows (data group K3) at    90.13 hours ( Junction / Inflow,cfs )
5969
5970    Inflow              / 0.00E+00
5971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5973    ===> System inflows (data group K3) at    90.22 hours ( Junction / Inflow,cfs )
5974
5975    Inflow              / 0.00E+00
5976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5978    ===> System inflows (data group K3) at    90.30 hours ( Junction / Inflow,cfs )
5979
5980    Inflow              / 0.00E+00
5981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5983    ===> System inflows (data group K3) at    90.38 hours ( Junction / Inflow,cfs )
5984
5985    Inflow              / 0.00E+00
5986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5988    ===> System inflows (data group K3) at    90.47 hours ( Junction / Inflow,cfs )
5989
5990    Inflow              / 0.00E+00
5991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5993    ===> System inflows (data group K3) at    90.55 hours ( Junction / Inflow,cfs )
5994
5995    Inflow              / 0.00E+00
5996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5998    ===> System inflows (data group K3) at    90.63 hours ( Junction / Inflow,cfs )
5999
6000    Inflow              / 0.00E+00
6001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6003    ===> System inflows (data group K3) at    90.72 hours ( Junction / Inflow,cfs )
6004
6005    Inflow              / 0.00E+00
6006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6008    ===> System inflows (data group K3) at    90.80 hours ( Junction / Inflow,cfs )
6009
6010    Inflow              / 0.00E+00
6011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6013    ===> System inflows (data group K3) at    90.88 hours ( Junction / Inflow,cfs )
6014
6015    Inflow              / 0.00E+00
6016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6018    ===> System inflows (data group K3) at    90.97 hours ( Junction / Inflow,cfs )
6019
6020    Inflow              / 0.00E+00
6021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6023    ===> System inflows (data group K3) at    91.05 hours ( Junction / Inflow,cfs )
6024
6025    Inflow              / 0.00E+00
6026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6028    ===> System inflows (data group K3) at    91.13 hours ( Junction / Inflow,cfs )
6029
6030    Inflow              / 0.00E+00
6031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6033    ===> System inflows (data group K3) at    91.22 hours ( Junction / Inflow,cfs )
6034
6035    Inflow              / 0.00E+00
6036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6038    ===> System inflows (data group K3) at    91.30 hours ( Junction / Inflow,cfs )
6039
6040    Inflow              / 0.00E+00
6041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6043    ===> System inflows (data group K3) at    91.38 hours ( Junction / Inflow,cfs )
6044
6045    Inflow              / 0.00E+00
6046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    ===> System inflows (data group K3) at    92.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    Inflow              / 5.04E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    95.88 hours ( Junction / Inflow,cfs )

    Inflow              / 5.85E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    95.97 hours ( Junction / Inflow,cfs )

    Inflow              / 6.86E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.05 hours ( Junction / Inflow,cfs )

    Inflow              / 7.83E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.13 hours ( Junction / Inflow,cfs )

    Inflow              / 8.53E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.22 hours ( Junction / Inflow,cfs )

    Inflow              / 9.00E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.30 hours ( Junction / Inflow,cfs )

    Inflow              / 9.50E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.38 hours ( Junction / Inflow,cfs )

    Inflow              / 9.66E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.47 hours ( Junction / Inflow,cfs )

    Inflow              / 9.58E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.55 hours ( Junction / Inflow,cfs )

    Inflow              / 9.97E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.63 hours ( Junction / Inflow,cfs )

    Inflow              / 1.09E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.72 hours ( Junction / Inflow,cfs )

    Inflow              / 1.20E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.80 hours ( Junction / Inflow,cfs )

    Inflow              / 1.26E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.29E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    96.97 hours ( Junction / Inflow,cfs )
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6389
6390    Inflow              / 1.36E+02
6391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6393    ===> System inflows (data group K3) at    97.05 hours ( Junction / Inflow,cfs )
6394
6395    Inflow              / 1.46E+02
6396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6398    ===> System inflows (data group K3) at    97.13 hours ( Junction / Inflow,cfs )
6399
6400    Inflow              / 1.54E+02
6401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6403    ===> System inflows (data group K3) at    97.22 hours ( Junction / Inflow,cfs )
6404
6405    Inflow              / 1.59E+02
6406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6408    ===> System inflows (data group K3) at    97.30 hours ( Junction / Inflow,cfs )
6409
6410    Inflow              / 1.70E+02
6411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6413    ===> System inflows (data group K3) at    97.38 hours ( Junction / Inflow,cfs )
6414
6415    Inflow              / 1.83E+02
6416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6418    ===> System inflows (data group K3) at    97.47 hours ( Junction / Inflow,cfs )
6419
6420    Inflow              / 1.87E+02
6421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6423    ===> System inflows (data group K3) at    97.55 hours ( Junction / Inflow,cfs )
6424
6425    Inflow              / 1.88E+02
6426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6428    ===> System inflows (data group K3) at    97.63 hours ( Junction / Inflow,cfs )
6429
6430    Inflow              / 1.94E+02
6431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6433    ===> System inflows (data group K3) at    97.72 hours ( Junction / Inflow,cfs )
6434
6435    Inflow              / 2.13E+02
6436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6438    ===> System inflows (data group K3) at    97.80 hours ( Junction / Inflow,cfs )
6439
6440    Inflow              / 2.41E+02
6441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6443    ===> System inflows (data group K3) at    97.88 hours ( Junction / Inflow,cfs )
6444
6445    Inflow              / 2.63E+02
6446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6448    ===> System inflows (data group K3) at    97.97 hours ( Junction / Inflow,cfs )
6449
6450    Inflow              / 2.94E+02
6451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6453    ===> System inflows (data group K3) at    98.05 hours ( Junction / Inflow,cfs )
6454
6455    Inflow              / 3.54E+02
6456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6458    ===> System inflows (data group K3) at    98.13 hours ( Junction / Inflow,cfs )
6459
6460    Inflow               / 4.07E+02
6461    # # #
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# # # #
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6593    ===> System inflows (data group K3) at   100.22 hours ( Junction / Inflow,cfs )
6594
6595    Inflow               / 0.00E+00
6596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6598    ===> System inflows (data group K3) at   100.30 hours ( Junction / Inflow,cfs )
6599
6600    Inflow               / 0.00E+00
6601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6603    ===> System inflows (data group K3) at   100.38 hours ( Junction / Inflow,cfs )
6604
6605    Inflow               / 0.00E+00
6606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6608    ===> System inflows (data group K3) at   100.47 hours ( Junction / Inflow,cfs )
6609
6610    Inflow               / 0.00E+00
6611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6613    ===> System inflows (data group K3) at   100.55 hours ( Junction / Inflow,cfs )
6614
6615    Inflow               / 0.00E+00
6616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6618    ===> System inflows (data group K3) at   100.63 hours ( Junction / Inflow,cfs )
6619
6620    Inflow               / 0.00E+00
6621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6623    ===> System inflows (data group K3) at   100.72 hours ( Junction / Inflow,cfs )
6624
6625    Inflow               / 0.00E+00
6626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6628    ===> System inflows (data group K3) at   100.80 hours ( Junction / Inflow,cfs )
6629
6630    Inflow               / 0.00E+00
6631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6633    ===> System inflows (data group K3) at   100.88 hours ( Junction / Inflow,cfs )
6634
6635    Inflow               / 0.00E+00
6636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6638    ===> System inflows (data group K3) at   100.97 hours ( Junction / Inflow,cfs )
6639
6640    Inflow               / 0.00E+00
6641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6643    ===> System inflows (data group K3) at   101.05 hours ( Junction / Inflow,cfs )
6644
6645    Inflow               / 0.00E+00
6646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6648    ===> System inflows (data group K3) at   101.13 hours ( Junction / Inflow,cfs )
6649
6650    Inflow               / 0.00E+00
6651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6653    ===> System inflows (data group K3) at   101.22 hours ( Junction / Inflow,cfs )
6654
6655    Inflow               / 0.00E+00
6656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6658    ===> System inflows (data group K3) at   101.30 hours ( Junction / Inflow,cfs )
6659
6660    Inflow               / 0.00E+00
6661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # #
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6869
6870    Inflow                / 0.00E+00
6871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6873    ===> System inflows (data group K3) at   104.88 hours ( Junction / Inflow,cfs )
6874
6875    Inflow                / 0.00E+00
6876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6878    ===> System inflows (data group K3) at   104.97 hours ( Junction / Inflow,cfs )
6879
6880    Inflow                / 0.00E+00
6881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6883    ===> System inflows (data group K3) at   105.05 hours ( Junction / Inflow,cfs )
6884
6885    Inflow                / 0.00E+00
6886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6888    ===> System inflows (data group K3) at   105.13 hours ( Junction / Inflow,cfs )
6889
6890    Inflow                / 0.00E+00
6891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6893    ===> System inflows (data group K3) at   105.22 hours ( Junction / Inflow,cfs )
6894
6895    Inflow                / 0.00E+00
6896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6898    ===> System inflows (data group K3) at   105.30 hours ( Junction / Inflow,cfs )
6899
6900    Inflow                / 0.00E+00
6901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6903    ===> System inflows (data group K3) at   105.38 hours ( Junction / Inflow,cfs )
6904
6905    Inflow                / 0.00E+00
6906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6908    ===> System inflows (data group K3) at   105.47 hours ( Junction / Inflow,cfs )
6909
6910    Inflow                / 0.00E+00
6911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6913    ===> System inflows (data group K3) at   105.55 hours ( Junction / Inflow,cfs )
6914
6915    Inflow                / 0.00E+00
6916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6918    ===> System inflows (data group K3) at   105.63 hours ( Junction / Inflow,cfs )
6919
6920    Inflow                / 0.00E+00
6921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6923    ===> System inflows (data group K3) at   105.72 hours ( Junction / Inflow,cfs )
6924
6925    Inflow                / 0.00E+00
6926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6928    ===> System inflows (data group K3) at   105.80 hours ( Junction / Inflow,cfs )
6929
6930    Inflow                / 0.00E+00
6931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6933    ===> System inflows (data group K3) at   105.88 hours ( Junction / Inflow,cfs )
6934
6935    Inflow                / 0.00E+00
6936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6938    ===> System inflows (data group K3) at   105.97 hours ( Junction / Inflow,cfs )
6939
6940    Inflow               / 0.00E+00
6941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6943    ===> System inflows (data group K3) at   106.05 hours ( Junction / Inflow,cfs )
6944
6945    Inflow               / 0.00E+00
6946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6948    ===> System inflows (data group K3) at   106.13 hours ( Junction / Inflow,cfs )
6949
6950    Inflow               / 0.00E+00
6951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6953    ===> System inflows (data group K3) at   106.22 hours ( Junction / Inflow,cfs )
6954
6955    Inflow               / 0.00E+00
6956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6958    ===> System inflows (data group K3) at   106.30 hours ( Junction / Inflow,cfs )
6959
6960    Inflow               / 0.00E+00
6961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6963    ===> System inflows (data group K3) at   106.38 hours ( Junction / Inflow,cfs )
6964
6965    Inflow               / 0.00E+00
6966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6968    ===> System inflows (data group K3) at   106.47 hours ( Junction / Inflow,cfs )
6969
6970    Inflow               / 0.00E+00
6971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6973    ===> System inflows (data group K3) at   106.55 hours ( Junction / Inflow,cfs )
6974
6975    Inflow               / 0.00E+00
6976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6978    ===> System inflows (data group K3) at   106.63 hours ( Junction / Inflow,cfs )
6979
6980    Inflow               / 0.00E+00
6981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6983    ===> System inflows (data group K3) at   106.72 hours ( Junction / Inflow,cfs )
6984
6985    Inflow               / 0.00E+00
6986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6988    ===> System inflows (data group K3) at   106.80 hours ( Junction / Inflow,cfs )
6989
6990    Inflow               / 0.00E+00
6991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6993    ===> System inflows (data group K3) at   106.88 hours ( Junction / Inflow,cfs )
6994
6995    Inflow               / 0.00E+00
6996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6998    ===> System inflows (data group K3) at   106.97 hours ( Junction / Inflow,cfs )
6999
7000    Inflow               / 0.00E+00
7001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7003    ===> System inflows (data group K3) at   107.05 hours ( Junction / Inflow,cfs )
7004
7005    Inflow               / 0.00E+00
7006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   110.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.47 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.63 hours ( Junction / Inflow,cfs )
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7349
7350    Inflow              / 0.00E+00
7351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7353    ===> System inflows (data group K3) at   112.72 hours ( Junction / Inflow,cfs )
7354
7355    Inflow              / 0.00E+00
7356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7358    ===> System inflows (data group K3) at   112.80 hours ( Junction / Inflow,cfs )
7359
7360    Inflow              / 0.00E+00
7361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7363    ===> System inflows (data group K3) at   112.88 hours ( Junction / Inflow,cfs )
7364
7365    Inflow              / 0.00E+00
7366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7368    ===> System inflows (data group K3) at   112.97 hours ( Junction / Inflow,cfs )
7369
7370    Inflow              / 0.00E+00
7371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7373    ===> System inflows (data group K3) at   113.05 hours ( Junction / Inflow,cfs )
7374
7375    Inflow              / 0.00E+00
7376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7378    ===> System inflows (data group K3) at   113.13 hours ( Junction / Inflow,cfs )
7379
7380    Inflow              / 0.00E+00
7381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7383    ===> System inflows (data group K3) at   113.22 hours ( Junction / Inflow,cfs )
7384
7385    Inflow              / 0.00E+00
7386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7388    ===> System inflows (data group K3) at   113.30 hours ( Junction / Inflow,cfs )
7389
7390    Inflow              / 0.00E+00
7391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7393    ===> System inflows (data group K3) at   113.38 hours ( Junction / Inflow,cfs )
7394
7395    Inflow              / 0.00E+00
7396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7398    ===> System inflows (data group K3) at   113.47 hours ( Junction / Inflow,cfs )
7399
7400    Inflow              / 0.00E+00
7401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7403    ===> System inflows (data group K3) at   113.55 hours ( Junction / Inflow,cfs )
7404
7405    Inflow              / 0.00E+00
7406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7408    ===> System inflows (data group K3) at   113.63 hours ( Junction / Inflow,cfs )
7409
7410    Inflow              / 0.00E+00
7411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7413    ===> System inflows (data group K3) at   113.72 hours ( Junction / Inflow,cfs )
7414
7415    Inflow              / 0.00E+00
7416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7418    ===> System inflows (data group K3) at   113.80 hours ( Junction / Inflow,cfs )
7419
7420    Inflow               / 0.00E+00
7421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7423    ===> System inflows (data group K3) at   113.88 hours ( Junction / Inflow,cfs )
7424
7425    Inflow               / 0.00E+00
7426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7428    ===> System inflows (data group K3) at   113.97 hours ( Junction / Inflow,cfs )
7429
7430    Inflow               / 0.00E+00
7431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7433    ===> System inflows (data group K3) at   114.05 hours ( Junction / Inflow,cfs )
7434
7435    Inflow               / 0.00E+00
7436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7438    ===> System inflows (data group K3) at   114.13 hours ( Junction / Inflow,cfs )
7439
7440    Inflow               / 0.00E+00
7441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7443    ===> System inflows (data group K3) at   114.22 hours ( Junction / Inflow,cfs )
7444
7445    Inflow               / 0.00E+00
7446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7448    ===> System inflows (data group K3) at   114.30 hours ( Junction / Inflow,cfs )
7449
7450    Inflow               / 0.00E+00
7451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7453    ===> System inflows (data group K3) at   114.38 hours ( Junction / Inflow,cfs )
7454
7455    Inflow               / 0.00E+00
7456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7458    ===> System inflows (data group K3) at   114.47 hours ( Junction / Inflow,cfs )
7459
7460    Inflow               / 0.00E+00
7461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7463    ===> System inflows (data group K3) at   114.55 hours ( Junction / Inflow,cfs )
7464
7465    Inflow               / 0.00E+00
7466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7468    ===> System inflows (data group K3) at   114.63 hours ( Junction / Inflow,cfs )
7469
7470    Inflow               / 0.00E+00
7471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7473    ===> System inflows (data group K3) at   114.72 hours ( Junction / Inflow,cfs )
7474
7475    Inflow               / 0.00E+00
7476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7478    ===> System inflows (data group K3) at   114.80 hours ( Junction / Inflow,cfs )
7479
7480    Inflow               / 0.00E+00
7481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7483    ===> System inflows (data group K3) at   114.88 hours ( Junction / Inflow,cfs )
7484
7485    Inflow               / 0.00E+00
7486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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 # # #
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Inflow                / 0.00E+00
# # # #
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7829
7830    Inflow              / 0.00E+00
7831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7833    ===> System inflows (data group K3) at   120.55 hours ( Junction / Inflow,cfs )
7834
7835    Inflow              / 0.00E+00
7836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7838    ===> System inflows (data group K3) at   120.63 hours ( Junction / Inflow,cfs )
7839
7840    Inflow              / 0.00E+00
7841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7843    ===> System inflows (data group K3) at   120.72 hours ( Junction / Inflow,cfs )
7844
7845    Inflow              / 0.00E+00
7846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7848    ===> System inflows (data group K3) at   120.80 hours ( Junction / Inflow,cfs )
7849
7850    Inflow              / 0.00E+00
7851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7853    ===> System inflows (data group K3) at   120.88 hours ( Junction / Inflow,cfs )
7854
7855    Inflow              / 0.00E+00
7856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7858    ===> System inflows (data group K3) at   120.97 hours ( Junction / Inflow,cfs )
7859
7860    Inflow              / 0.00E+00
7861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7863    ===> System inflows (data group K3) at   121.05 hours ( Junction / Inflow,cfs )
7864
7865    Inflow              / 0.00E+00
7866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7868    ===> System inflows (data group K3) at   121.13 hours ( Junction / Inflow,cfs )
7869
7870    Inflow              / 0.00E+00
7871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7873    ===> System inflows (data group K3) at   121.22 hours ( Junction / Inflow,cfs )
7874
7875    Inflow              / 0.00E+00
7876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7878    ===> System inflows (data group K3) at   121.30 hours ( Junction / Inflow,cfs )
7879
7880    Inflow              / 0.00E+00
7881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7883    ===> System inflows (data group K3) at   121.38 hours ( Junction / Inflow,cfs )
7884
7885    Inflow              / 0.00E+00
7886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7888    ===> System inflows (data group K3) at   121.47 hours ( Junction / Inflow,cfs )
7889
7890    Inflow              / 0.00E+00
7891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7893    ===> System inflows (data group K3) at   121.55 hours ( Junction / Inflow,cfs )
7894
7895    Inflow              / 0.00E+00
7896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7898    ===> System inflows (data group K3) at   121.63 hours ( Junction / Inflow,cfs )
7899
7900    Inflow               / 0.00E+00
7901    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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8105              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
8106                 Inflow/   0.46 /  2545.46               Node2/   7.46 /  2545.46
                                      Node3/   0.26 /  2535.26
8107                  Node8/   5.46 /  2545.46              Node10/   0.20 /  2520.20
8108
8109                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
8110                  Link7/       0.05               Link8/       0.12              Link11/
                                 0.00*           2A Outlet/       3.50
8111                  221.1/       0.00*           Underdrain/       3.50              FREE# 1/
                                 3.50
8112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8113    ===> System inflows (data group K3) at   125.05 hours ( Junction / Inflow,cfs )
8114
8115    Inflow              / 0.00E+00
8116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8118    ===> System inflows (data group K3) at   125.13 hours ( Junction / Inflow,cfs )
8119
8120    Inflow              / 0.00E+00
8121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8123    ===> System inflows (data group K3) at   125.22 hours ( Junction / Inflow,cfs )
8124
8125    Inflow              / 0.00E+00
8126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8128    ===> System inflows (data group K3) at   125.30 hours ( Junction / Inflow,cfs )
8129
8130    Inflow              / 0.00E+00
8131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8133    ===> System inflows (data group K3) at   125.38 hours ( Junction / Inflow,cfs )
8134
8135    Inflow              / 0.00E+00
8136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8138    ===> System inflows (data group K3) at   125.47 hours ( Junction / Inflow,cfs )
8139
8140    Inflow              / 0.00E+00
8141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8143    ===> System inflows (data group K3) at   125.55 hours ( Junction / Inflow,cfs )
8144
8145    Inflow              / 0.00E+00
8146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8148    ===> System inflows (data group K3) at   125.63 hours ( Junction / Inflow,cfs )
8149
8150    Inflow              / 0.00E+00
8151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8153    ===> System inflows (data group K3) at   125.72 hours ( Junction / Inflow,cfs )
8154
8155    Inflow              / 0.00E+00
8156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8158    ===> System inflows (data group K3) at   125.80 hours ( Junction / Inflow,cfs )
8159
8160    Inflow              / 0.00E+00
8161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8163    ===> System inflows (data group K3) at   125.88 hours ( Junction / Inflow,cfs )
8164
8165    Inflow              / 0.00E+00
8166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8168    ===> System inflows (data group K3) at   125.97 hours ( Junction / Inflow,cfs )
8169
8170    Inflow              / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.13 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # #
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8309
8310    Inflow              / 0.00E+00
8311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8313    ===> System inflows (data group K3) at   128.38 hours ( Junction / Inflow,cfs )
8314
8315    Inflow              / 0.00E+00
8316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8318    ===> System inflows (data group K3) at   128.47 hours ( Junction / Inflow,cfs )
8319
8320    Inflow              / 0.00E+00
8321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8323    ===> System inflows (data group K3) at   128.55 hours ( Junction / Inflow,cfs )
8324
8325    Inflow              / 0.00E+00
8326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8328    ===> System inflows (data group K3) at   128.63 hours ( Junction / Inflow,cfs )
8329
8330    Inflow              / 0.00E+00
8331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8333    ===> System inflows (data group K3) at   128.72 hours ( Junction / Inflow,cfs )
8334
8335    Inflow              / 0.00E+00
8336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8338    ===> System inflows (data group K3) at   128.80 hours ( Junction / Inflow,cfs )
8339
8340    Inflow              / 0.00E+00
8341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8343    ===> System inflows (data group K3) at   128.88 hours ( Junction / Inflow,cfs )
8344
8345    Inflow              / 0.00E+00
8346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8348    ===> System inflows (data group K3) at   128.97 hours ( Junction / Inflow,cfs )
8349
8350    Inflow              / 0.00E+00
8351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8353    ===> System inflows (data group K3) at   129.05 hours ( Junction / Inflow,cfs )
8354
8355    Inflow              / 0.00E+00
8356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8358    ===> System inflows (data group K3) at   129.13 hours ( Junction / Inflow,cfs )
8359
8360    Inflow              / 0.00E+00
8361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8363    ===> System inflows (data group K3) at   129.22 hours ( Junction / Inflow,cfs )
8364
8365    Inflow              / 0.00E+00
8366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8368    ===> System inflows (data group K3) at   129.30 hours ( Junction / Inflow,cfs )
8369
8370    Inflow              / 0.00E+00
8371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8373    ===> System inflows (data group K3) at   129.38 hours ( Junction / Inflow,cfs )
8374
8375    Inflow              / 0.00E+00
8376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8378    ===> System inflows (data group K3) at   129.47 hours ( Junction / Inflow,cfs )
8379
8380    Inflow               / 0.00E+00
8381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8383    ===> System inflows (data group K3) at   129.55 hours ( Junction / Inflow,cfs )
8384
8385    Inflow               / 0.00E+00
8386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8388    ===> System inflows (data group K3) at   129.63 hours ( Junction / Inflow,cfs )
8389
8390    Inflow               / 0.00E+00
8391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8393    ===> System inflows (data group K3) at   129.72 hours ( Junction / Inflow,cfs )
8394
8395    Inflow               / 0.00E+00
8396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8398    ===> System inflows (data group K3) at   129.80 hours ( Junction / Inflow,cfs )
8399
8400    Inflow               / 0.00E+00
8401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8403    ===> System inflows (data group K3) at   129.88 hours ( Junction / Inflow,cfs )
8404
8405    Inflow               / 0.00E+00
8406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8408    ===> System inflows (data group K3) at   129.97 hours ( Junction / Inflow,cfs )
8409
8410    Inflow               / 0.00E+00
8411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8413    ===> System inflows (data group K3) at   130.05 hours ( Junction / Inflow,cfs )
8414
8415    Inflow               / 0.00E+00
8416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8418    ===> System inflows (data group K3) at   130.13 hours ( Junction / Inflow,cfs )
8419
8420    Inflow               / 0.00E+00
8421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8423    ===> System inflows (data group K3) at   130.22 hours ( Junction / Inflow,cfs )
8424
8425    Inflow               / 0.00E+00
8426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8428    ===> System inflows (data group K3) at   130.30 hours ( Junction / Inflow,cfs )
8429
8430    Inflow               / 0.00E+00
8431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8433    ===> System inflows (data group K3) at   130.38 hours ( Junction / Inflow,cfs )
8434
8435    Inflow               / 0.00E+00
8436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8438    ===> System inflows (data group K3) at   130.47 hours ( Junction / Inflow,cfs )
8439
8440    Inflow               / 0.00E+00
8441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8443    ===> System inflows (data group K3) at   130.55 hours ( Junction / Inflow,cfs )
8444
8445    Inflow               / 0.00E+00
8446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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8585    Inflow              / 0.00E+00
8586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8588    ===> System inflows (data group K3) at   132.97 hours ( Junction / Inflow,cfs )
8589
8590    Inflow              / 0.00E+00
8591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8593    ===> System inflows (data group K3) at   133.05 hours ( Junction / Inflow,cfs )
8594
8595    Inflow              / 0.00E+00
8596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8598    ===> System inflows (data group K3) at   133.13 hours ( Junction / Inflow,cfs )
8599
8600    Inflow              / 0.00E+00
8601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8603    ===> System inflows (data group K3) at   133.22 hours ( Junction / Inflow,cfs )
8604
8605    Inflow              / 0.00E+00
8606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8608    ===> System inflows (data group K3) at   133.30 hours ( Junction / Inflow,cfs )
8609
8610    Inflow              / 0.00E+00
8611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8612
8613    Cycle       8000      Time        133 Hrs - 20.00 Min
8614
8615              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
8616                 Inflow/   0.00 /  2545.00               Node2/   6.44 /  2544.44
                                        Node3/   0.25 /  2535.25
8617                Node8/   4.44 /  2544.44              Node10/   0.19 /  2520.19
8618
8619               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
8620                 Link7/       0.00*              Link8/       0.09              Link11/
                                0.00*          2A Outlet/       3.29
8621                221.1/       0.00*           Underdrain/       3.29             FREE# 1/
                                3.29
8622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8623    ===> System inflows (data group K3) at   133.38 hours ( Junction / Inflow,cfs )
8624
8625    Inflow              / 0.00E+00
8626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8628    ===> System inflows (data group K3) at   133.47 hours ( Junction / Inflow,cfs )
8629
8630    Inflow              / 0.00E+00
8631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8633    ===> System inflows (data group K3) at   133.55 hours ( Junction / Inflow,cfs )
8634
8635    Inflow              / 0.00E+00
8636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8638    ===> System inflows (data group K3) at   133.63 hours ( Junction / Inflow,cfs )
8639
8640    Inflow              / 0.00E+00
8641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8643    ===> System inflows (data group K3) at   133.72 hours ( Junction / Inflow,cfs )
8644
8645    Inflow              / 0.00E+00
8646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8648    ===> System inflows (data group K3) at   133.80 hours ( Junction / Inflow,cfs )
8649
8650    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.13 hours ( Junction / Inflow,cfs )
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8789
8790    Inflow                / 0.00E+00
8791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8793    ===> System inflows (data group K3) at   136.22 hours ( Junction / Inflow,cfs )
8794
8795    Inflow                / 0.00E+00
8796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8798    ===> System inflows (data group K3) at   136.30 hours ( Junction / Inflow,cfs )
8799
8800    Inflow                / 0.00E+00
8801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8803    ===> System inflows (data group K3) at   136.38 hours ( Junction / Inflow,cfs )
8804
8805    Inflow                / 0.00E+00
8806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8808    ===> System inflows (data group K3) at   136.47 hours ( Junction / Inflow,cfs )
8809
8810    Inflow                / 0.00E+00
8811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8813    ===> System inflows (data group K3) at   136.55 hours ( Junction / Inflow,cfs )
8814
8815    Inflow                / 0.00E+00
8816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8818    ===> System inflows (data group K3) at   136.63 hours ( Junction / Inflow,cfs )
8819
8820    Inflow                / 0.00E+00
8821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8823    ===> System inflows (data group K3) at   136.72 hours ( Junction / Inflow,cfs )
8824
8825    Inflow                / 0.00E+00
8826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8828    ===> System inflows (data group K3) at   136.80 hours ( Junction / Inflow,cfs )
8829
8830    Inflow                / 0.00E+00
8831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8833    ===> System inflows (data group K3) at   136.88 hours ( Junction / Inflow,cfs )
8834
8835    Inflow                / 0.00E+00
8836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8838    ===> System inflows (data group K3) at   136.97 hours ( Junction / Inflow,cfs )
8839
8840    Inflow                / 0.00E+00
8841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8843    ===> System inflows (data group K3) at   137.05 hours ( Junction / Inflow,cfs )
8844
8845    Inflow                / 0.00E+00
8846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8848    ===> System inflows (data group K3) at   137.13 hours ( Junction / Inflow,cfs )
8849
8850    Inflow                / 0.00E+00
8851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8853    ===> System inflows (data group K3) at   137.22 hours ( Junction / Inflow,cfs )
8854
8855    Inflow                / 0.00E+00
8856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8858    ===> System inflows (data group K3) at   137.30 hours ( Junction / Inflow,cfs )
8859
8860    Inflow               / 0.00E+00
8861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8863    ===> System inflows (data group K3) at   137.38 hours ( Junction / Inflow,cfs )
8864
8865    Inflow               / 0.00E+00
8866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8868    ===> System inflows (data group K3) at   137.47 hours ( Junction / Inflow,cfs )
8869
8870    Inflow               / 0.00E+00
8871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8873    ===> System inflows (data group K3) at   137.55 hours ( Junction / Inflow,cfs )
8874
8875    Inflow               / 0.00E+00
8876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8878    ===> System inflows (data group K3) at   137.63 hours ( Junction / Inflow,cfs )
8879
8880    Inflow               / 0.00E+00
8881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8883    ===> System inflows (data group K3) at   137.72 hours ( Junction / Inflow,cfs )
8884
8885    Inflow               / 0.00E+00
8886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8888    ===> System inflows (data group K3) at   137.80 hours ( Junction / Inflow,cfs )
8889
8890    Inflow               / 0.00E+00
8891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8893    ===> System inflows (data group K3) at   137.88 hours ( Junction / Inflow,cfs )
8894
8895    Inflow               / 0.00E+00
8896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8898    ===> System inflows (data group K3) at   137.97 hours ( Junction / Inflow,cfs )
8899
8900    Inflow               / 0.00E+00
8901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8903    ===> System inflows (data group K3) at   138.05 hours ( Junction / Inflow,cfs )
8904
8905    Inflow               / 0.00E+00
8906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8908    ===> System inflows (data group K3) at   138.13 hours ( Junction / Inflow,cfs )
8909
8910    Inflow               / 0.00E+00
8911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8913    ===> System inflows (data group K3) at   138.22 hours ( Junction / Inflow,cfs )
8914
8915    Inflow               / 0.00E+00
8916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8918    ===> System inflows (data group K3) at   138.30 hours ( Junction / Inflow,cfs )
8919
8920    Inflow               / 0.00E+00
8921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8923    ===> System inflows (data group K3) at   138.38 hours ( Junction / Inflow,cfs )
8924
8925    Inflow               / 0.00E+00
8926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.72 hours ( Junction / Inflow,cfs )
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9065    Inflow              / 0.00E+00
9066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9068    ===> System inflows (data group K3) at   140.80 hours ( Junction / Inflow,cfs )
9069
9070    Inflow              / 0.00E+00
9071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9073    ===> System inflows (data group K3) at   140.88 hours ( Junction / Inflow,cfs )
9074
9075    Inflow              / 0.00E+00
9076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9078    ===> System inflows (data group K3) at   140.97 hours ( Junction / Inflow,cfs )
9079
9080    Inflow              / 0.00E+00
9081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9083    ===> System inflows (data group K3) at   141.05 hours ( Junction / Inflow,cfs )
9084
9085    Inflow              / 0.00E+00
9086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9088    ===> System inflows (data group K3) at   141.13 hours ( Junction / Inflow,cfs )
9089
9090    Inflow              / 0.00E+00
9091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9093    ===> System inflows (data group K3) at   141.22 hours ( Junction / Inflow,cfs )
9094
9095    Inflow              / 0.00E+00
9096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9098    ===> System inflows (data group K3) at   141.30 hours ( Junction / Inflow,cfs )
9099
9100    Inflow              / 0.00E+00
9101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9103    ===> System inflows (data group K3) at   141.38 hours ( Junction / Inflow,cfs )
9104
9105    Inflow              / 0.00E+00
9106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9108    ===> System inflows (data group K3) at   141.47 hours ( Junction / Inflow,cfs )
9109
9110    Inflow              / 0.00E+00
9111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9113    ===> System inflows (data group K3) at   141.55 hours ( Junction / Inflow,cfs )
9114
9115    Inflow              / 0.00E+00
9116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9118    ===> System inflows (data group K3) at   141.63 hours ( Junction / Inflow,cfs )
9119
9120    Inflow              / 0.00E+00
9121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9122
9123    Cycle       8500      Time        141 Hrs - 40.00 Min
9124
9125              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
9126                 Inflow/   0.00 /  2545.00               Node2/   5.48 /  2543.48
                                    Node3/   0.24 /  2535.24
9127                  Node8/   3.48 /  2543.48              Node10/   0.17 /  2520.17
9128
9129                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
9130                  Link7/       0.00*              Link8/       0.07              Link11/
                                0.00*           2A Outlet/       3.08
9131                  221.1/       0.00*           Underdrain/       3.08             FREE# 1/
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.80 hours ( Junction / Inflow,cfs )
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.97 hours ( Junction / Inflow,cfs )
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 Inflow                / 0.00E+00
 # # #
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9338    ===> System inflows (data group K3) at   145.13 hours ( Junction / Inflow,cfs )
9339
9340    Inflow               / 0.00E+00
9341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9343    ===> System inflows (data group K3) at   145.22 hours ( Junction / Inflow,cfs )
9344
9345    Inflow               / 0.00E+00
9346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9348    ===> System inflows (data group K3) at   145.30 hours ( Junction / Inflow,cfs )
9349
9350    Inflow               / 0.00E+00
9351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9353    ===> System inflows (data group K3) at   145.38 hours ( Junction / Inflow,cfs )
9354
9355    Inflow               / 0.00E+00
9356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9358    ===> System inflows (data group K3) at   145.47 hours ( Junction / Inflow,cfs )
9359
9360    Inflow               / 0.00E+00
9361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9363    ===> System inflows (data group K3) at   145.55 hours ( Junction / Inflow,cfs )
9364
9365    Inflow               / 0.00E+00
9366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9368    ===> System inflows (data group K3) at   145.63 hours ( Junction / Inflow,cfs )
9369
9370    Inflow               / 0.00E+00
9371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9373    ===> System inflows (data group K3) at   145.72 hours ( Junction / Inflow,cfs )
9374
9375    Inflow               / 0.00E+00
9376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9378    ===> System inflows (data group K3) at   145.80 hours ( Junction / Inflow,cfs )
9379
9380    Inflow               / 0.00E+00
9381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9383    ===> System inflows (data group K3) at   145.88 hours ( Junction / Inflow,cfs )
9384
9385    Inflow               / 0.00E+00
9386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9388    ===> System inflows (data group K3) at   145.97 hours ( Junction / Inflow,cfs )
9389
9390    Inflow               / 0.00E+00
9391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9393    ===> System inflows (data group K3) at   146.05 hours ( Junction / Inflow,cfs )
9394
9395    Inflow               / 0.00E+00
9396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9398    ===> System inflows (data group K3) at   146.13 hours ( Junction / Inflow,cfs )
9399
9400    Inflow               / 0.00E+00
9401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9403    ===> System inflows (data group K3) at   146.22 hours ( Junction / Inflow,cfs )
9404
9405    Inflow               / 0.00E+00
9406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.72 hours ( Junction / Inflow,cfs )
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9614
9615    Inflow               / 0.00E+00
9616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9618    ===> System inflows (data group K3) at   149.80 hours ( Junction / Inflow,cfs )
9619
9620    Inflow               / 0.00E+00
9621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9623    ===> System inflows (data group K3) at   149.88 hours ( Junction / Inflow,cfs )
9624
9625    Inflow               / 0.00E+00
9626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9628    ===> System inflows (data group K3) at   149.97 hours ( Junction / Inflow,cfs )
9629
9630    Inflow               / 0.00E+00
9631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9632
9633    Cycle       9000      Time        150 Hrs -  0.00 Min
9634
9635              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
9636                 Inflow/   0.00 /  2545.00               Node2/   4.57 /  2542.57
                                    Node3/   0.23 /  2535.23
9637                  Node8/   2.57 /  2542.57              Node10/   0.16 /  2520.16
9638
9639                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
9640                  Link7/       0.00*              Link8/       0.05              Link11/
                                0.00*           2A Outlet/       2.88
9641                  221.1/       0.00*            Underdrain/       2.88             FREE# 1/
                                2.88
9642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9643    ===> System inflows (data group K3) at   150.05 hours ( Junction / Inflow,cfs )
9644
9645    Inflow               / 0.00E+00
9646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9648    ===> System inflows (data group K3) at   150.13 hours ( Junction / Inflow,cfs )
9649
9650    Inflow               / 0.00E+00
9651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9653    ===> System inflows (data group K3) at   150.22 hours ( Junction / Inflow,cfs )
9654
9655    Inflow               / 0.00E+00
9656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9658    ===> System inflows (data group K3) at   150.30 hours ( Junction / Inflow,cfs )
9659
9660    Inflow               / 0.00E+00
9661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9663    ===> System inflows (data group K3) at   150.38 hours ( Junction / Inflow,cfs )
9664
9665    Inflow               / 0.00E+00
9666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9668    ===> System inflows (data group K3) at   150.47 hours ( Junction / Inflow,cfs )
9669
9670    Inflow               / 0.00E+00
9671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9673    ===> System inflows (data group K3) at   150.55 hours ( Junction / Inflow,cfs )
9674
9675    Inflow               / 0.00E+00
9676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9678    ===> System inflows (data group K3) at   150.63 hours ( Junction / Inflow,cfs )
9679
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```
    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.80 hours ( Junction / Inflow,cfs )
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9749
9750    Inflow                / 0.00E+00
9751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9753    ===> System inflows (data group K3) at   151.88 hours ( Junction / Inflow,cfs )
9754
9755    Inflow                / 0.00E+00
9756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9758    ===> System inflows (data group K3) at   151.97 hours ( Junction / Inflow,cfs )
9759
9760    Inflow                / 0.00E+00
9761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9763    ===> System inflows (data group K3) at   152.05 hours ( Junction / Inflow,cfs )
9764
9765    Inflow                / 0.00E+00
9766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9768    ===> System inflows (data group K3) at   152.13 hours ( Junction / Inflow,cfs )
9769
9770    Inflow                / 0.00E+00
9771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9773    ===> System inflows (data group K3) at   152.22 hours ( Junction / Inflow,cfs )
9774
9775    Inflow                / 0.00E+00
9776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9778    ===> System inflows (data group K3) at   152.30 hours ( Junction / Inflow,cfs )
9779
9780    Inflow                / 0.00E+00
9781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9783    ===> System inflows (data group K3) at   152.38 hours ( Junction / Inflow,cfs )
9784
9785    Inflow                / 0.00E+00
9786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9788    ===> System inflows (data group K3) at   152.47 hours ( Junction / Inflow,cfs )
9789
9790    Inflow                / 0.00E+00
9791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9793    ===> System inflows (data group K3) at   152.55 hours ( Junction / Inflow,cfs )
9794
9795    Inflow                / 0.00E+00
9796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9798    ===> System inflows (data group K3) at   152.63 hours ( Junction / Inflow,cfs )
9799
9800    Inflow                / 0.00E+00
9801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9803    ===> System inflows (data group K3) at   152.72 hours ( Junction / Inflow,cfs )
9804
9805    Inflow                / 0.00E+00
9806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9808    ===> System inflows (data group K3) at   152.80 hours ( Junction / Inflow,cfs )
9809
9810    Inflow                / 0.00E+00
9811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9813    ===> System inflows (data group K3) at   152.88 hours ( Junction / Inflow,cfs )
9814
9815    Inflow                / 0.00E+00
9816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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9818    ===> System inflows (data group K3) at   152.97 hours ( Junction / Inflow,cfs )
9819
9820    Inflow               / 0.00E+00
9821    # # #
```

```
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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10025    Inflow              / 0.00E+00
10026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10028    ===> System inflows (data group K3) at   156.47 hours ( Junction / Inflow,cfs )
10029
10030    Inflow              / 0.00E+00
10031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10033    ===> System inflows (data group K3) at   156.55 hours ( Junction / Inflow,cfs )
10034
10035    Inflow              / 0.00E+00
10036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10038    ===> System inflows (data group K3) at   156.63 hours ( Junction / Inflow,cfs )
10039
10040    Inflow              / 0.00E+00
10041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10043    ===> System inflows (data group K3) at   156.72 hours ( Junction / Inflow,cfs )
10044
10045    Inflow              / 0.00E+00
10046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10048    ===> System inflows (data group K3) at   156.80 hours ( Junction / Inflow,cfs )
10049
10050    Inflow              / 0.00E+00
10051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10053    ===> System inflows (data group K3) at   156.88 hours ( Junction / Inflow,cfs )
10054
10055    Inflow              / 0.00E+00
10056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10058    ===> System inflows (data group K3) at   156.97 hours ( Junction / Inflow,cfs )
10059
10060    Inflow              / 0.00E+00
10061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10063    ===> System inflows (data group K3) at   157.05 hours ( Junction / Inflow,cfs )
10064
10065    Inflow              / 0.00E+00
10066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10068    ===> System inflows (data group K3) at   157.13 hours ( Junction / Inflow,cfs )
10069
10070    Inflow              / 0.00E+00
10071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10073    ===> System inflows (data group K3) at   157.22 hours ( Junction / Inflow,cfs )
10074
10075    Inflow              / 0.00E+00
10076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10078    ===> System inflows (data group K3) at   157.30 hours ( Junction / Inflow,cfs )
10079
10080    Inflow              / 0.00E+00
10081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10083    ===> System inflows (data group K3) at   157.38 hours ( Junction / Inflow,cfs )
10084
10085    Inflow              / 0.00E+00
10086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10088    ===> System inflows (data group K3) at   157.47 hours ( Junction / Inflow,cfs )
10089
10090    Inflow              / 0.00E+00
10091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10093    ===> System inflows (data group K3) at   157.55 hours ( Junction / Inflow,cfs )
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10094
10095     Inflow               / 0.00E+00
10096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10098     ===> System inflows (data group K3) at   157.63 hours ( Junction / Inflow,cfs )
10099
10100     Inflow               / 0.00E+00
10101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10103     ===> System inflows (data group K3) at   157.72 hours ( Junction / Inflow,cfs )
10104
10105     Inflow               / 0.00E+00
10106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10108     ===> System inflows (data group K3) at   157.80 hours ( Junction / Inflow,cfs )
10109
10110     Inflow               / 0.00E+00
10111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10113     ===> System inflows (data group K3) at   157.88 hours ( Junction / Inflow,cfs )
10114
10115     Inflow               / 0.00E+00
10116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10118     ===> System inflows (data group K3) at   157.97 hours ( Junction / Inflow,cfs )
10119
10120     Inflow               / 0.00E+00
10121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10123     ===> System inflows (data group K3) at   158.05 hours ( Junction / Inflow,cfs )
10124
10125     Inflow               / 0.00E+00
10126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10128     ===> System inflows (data group K3) at   158.13 hours ( Junction / Inflow,cfs )
10129
10130     Inflow               / 0.00E+00
10131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10133     ===> System inflows (data group K3) at   158.22 hours ( Junction / Inflow,cfs )
10134
10135     Inflow               / 0.00E+00
10136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10138     ===> System inflows (data group K3) at   158.30 hours ( Junction / Inflow,cfs )
10139
10140     Inflow               / 0.00E+00
10141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10142
10143     Cycle       9500      Time        158 Hrs - 20.00 Min
10144
10145               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10146                  Inflow/   0.00 /  2545.00               Node2/   3.72 /  2541.72
                                      Node3/   0.22 /  2535.22
10147                  Node8/   1.72 /  2541.72              Node10/   0.15 /  2520.15
10148
10149                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10150                  Link7/       0.00*              Link8/       0.03              Link11/
                                0.00*           2A Outlet/       2.69
10151                  221.1/       0.00*          Underdrain/       2.69             FREE# 1/
                               2.69
10152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10153     ===> System inflows (data group K3) at   158.38 hours ( Junction / Inflow,cfs )
10154
10155     Inflow               / 0.00E+00
10156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10158     ===> System inflows (data group K3) at   158.47 hours ( Junction / Inflow,cfs )
10159
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Inflow               / 0.00E+00
# # # #
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10229
10230     Inflow                / 0.00E+00
10231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10233     ===> System inflows (data group K3) at   159.72 hours ( Junction / Inflow,cfs )
10234
10235     Inflow                / 0.00E+00
10236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10238     ===> System inflows (data group K3) at   159.80 hours ( Junction / Inflow,cfs )
10239
10240     Inflow                / 0.00E+00
10241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10243     ===> System inflows (data group K3) at   159.88 hours ( Junction / Inflow,cfs )
10244
10245     Inflow                / 0.00E+00
10246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10248     ===> System inflows (data group K3) at   159.97 hours ( Junction / Inflow,cfs )
10249
10250     Inflow                / 0.00E+00
10251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10253     ===> System inflows (data group K3) at   160.05 hours ( Junction / Inflow,cfs )
10254
10255     Inflow                / 0.00E+00
10256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10258     ===> System inflows (data group K3) at   160.13 hours ( Junction / Inflow,cfs )
10259
10260     Inflow                / 0.00E+00
10261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10263     ===> System inflows (data group K3) at   160.22 hours ( Junction / Inflow,cfs )
10264
10265     Inflow                / 0.00E+00
10266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10268     ===> System inflows (data group K3) at   160.30 hours ( Junction / Inflow,cfs )
10269
10270     Inflow                / 0.00E+00
10271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10273     ===> System inflows (data group K3) at   160.38 hours ( Junction / Inflow,cfs )
10274
10275     Inflow                / 0.00E+00
10276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10278     ===> System inflows (data group K3) at   160.47 hours ( Junction / Inflow,cfs )
10279
10280     Inflow                / 0.00E+00
10281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10283     ===> System inflows (data group K3) at   160.55 hours ( Junction / Inflow,cfs )
10284
10285     Inflow                / 0.00E+00
10286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10288     ===> System inflows (data group K3) at   160.63 hours ( Junction / Inflow,cfs )
10289
10290     Inflow                / 0.00E+00
10291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10293     ===> System inflows (data group K3) at   160.72 hours ( Junction / Inflow,cfs )
10294
10295     Inflow                / 0.00E+00
10296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10298    ===> System inflows (data group K3) at   160.80 hours ( Junction / Inflow,cfs )
10299
10300    Inflow               / 0.00E+00
10301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10303    ===> System inflows (data group K3) at   160.88 hours ( Junction / Inflow,cfs )
10304
10305    Inflow               / 0.00E+00
10306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10308    ===> System inflows (data group K3) at   160.97 hours ( Junction / Inflow,cfs )
10309
10310    Inflow               / 0.00E+00
10311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10313    ===> System inflows (data group K3) at   161.05 hours ( Junction / Inflow,cfs )
10314
10315    Inflow               / 0.00E+00
10316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10318    ===> System inflows (data group K3) at   161.13 hours ( Junction / Inflow,cfs )
10319
10320    Inflow               / 0.00E+00
10321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10323    ===> System inflows (data group K3) at   161.22 hours ( Junction / Inflow,cfs )
10324
10325    Inflow               / 0.00E+00
10326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10328    ===> System inflows (data group K3) at   161.30 hours ( Junction / Inflow,cfs )
10329
10330    Inflow               / 0.00E+00
10331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10333    ===> System inflows (data group K3) at   161.38 hours ( Junction / Inflow,cfs )
10334
10335    Inflow               / 0.00E+00
10336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10338    ===> System inflows (data group K3) at   161.47 hours ( Junction / Inflow,cfs )
10339
10340    Inflow               / 0.00E+00
10341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10343    ===> System inflows (data group K3) at   161.55 hours ( Junction / Inflow,cfs )
10344
10345    Inflow               / 0.00E+00
10346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10348    ===> System inflows (data group K3) at   161.63 hours ( Junction / Inflow,cfs )
10349
10350    Inflow               / 0.00E+00
10351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10353    ===> System inflows (data group K3) at   161.72 hours ( Junction / Inflow,cfs )
10354
10355    Inflow               / 0.00E+00
10356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10358    ===> System inflows (data group K3) at   161.80 hours ( Junction / Inflow,cfs )
10359
10360    Inflow               / 0.00E+00
10361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10363    ===> System inflows (data group K3) at   161.88 hours ( Junction / Inflow,cfs )
10364
10365    Inflow               / 0.00E+00
10366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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10505    Inflow               / 0.00E+00
10506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10508    ===> System inflows (data group K3) at   164.30 hours ( Junction / Inflow,cfs )
10509
10510    Inflow               / 0.00E+00
10511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10513    ===> System inflows (data group K3) at   164.38 hours ( Junction / Inflow,cfs )
10514
10515    Inflow               / 0.00E+00
10516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10518    ===> System inflows (data group K3) at   164.47 hours ( Junction / Inflow,cfs )
10519
10520    Inflow               / 0.00E+00
10521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10523    ===> System inflows (data group K3) at   164.55 hours ( Junction / Inflow,cfs )
10524
10525    Inflow               / 0.00E+00
10526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10528    ===> System inflows (data group K3) at   164.63 hours ( Junction / Inflow,cfs )
10529
10530    Inflow               / 0.00E+00
10531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10533    ===> System inflows (data group K3) at   164.72 hours ( Junction / Inflow,cfs )
10534
10535    Inflow               / 0.00E+00
10536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10538    ===> System inflows (data group K3) at   164.80 hours ( Junction / Inflow,cfs )
10539
10540    Inflow               / 0.00E+00
10541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10543    ===> System inflows (data group K3) at   164.88 hours ( Junction / Inflow,cfs )
10544
10545    Inflow               / 0.00E+00
10546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10548    ===> System inflows (data group K3) at   164.97 hours ( Junction / Inflow,cfs )
10549
10550    Inflow               / 0.00E+00
10551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10553    ===> System inflows (data group K3) at   165.05 hours ( Junction / Inflow,cfs )
10554
10555    Inflow               / 0.00E+00
10556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10558    ===> System inflows (data group K3) at   165.13 hours ( Junction / Inflow,cfs )
10559
10560    Inflow               / 0.00E+00
10561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10563    ===> System inflows (data group K3) at   165.22 hours ( Junction / Inflow,cfs )
10564
10565    Inflow               / 0.00E+00
10566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10568    ===> System inflows (data group K3) at   165.30 hours ( Junction / Inflow,cfs )
10569
10570    Inflow               / 0.00E+00
10571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10573    ===> System inflows (data group K3) at   165.38 hours ( Junction / Inflow,cfs )
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10574
10575     Inflow              / 0.00E+00
10576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10578     ===> System inflows (data group K3) at   165.47 hours ( Junction / Inflow,cfs )
10579
10580     Inflow              / 0.00E+00
10581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10583     ===> System inflows (data group K3) at   165.55 hours ( Junction / Inflow,cfs )
10584
10585     Inflow              / 0.00E+00
10586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10588     ===> System inflows (data group K3) at   165.63 hours ( Junction / Inflow,cfs )
10589
10590     Inflow              / 0.00E+00
10591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10593     ===> System inflows (data group K3) at   165.72 hours ( Junction / Inflow,cfs )
10594
10595     Inflow              / 0.00E+00
10596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10598     ===> System inflows (data group K3) at   165.80 hours ( Junction / Inflow,cfs )
10599
10600     Inflow              / 0.00E+00
10601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10603     ===> System inflows (data group K3) at   165.88 hours ( Junction / Inflow,cfs )
10604
10605     Inflow              / 0.00E+00
10606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10608     ===> System inflows (data group K3) at   165.97 hours ( Junction / Inflow,cfs )
10609
10610     Inflow              / 0.00E+00
10611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10613     ===> System inflows (data group K3) at   166.05 hours ( Junction / Inflow,cfs )
10614
10615     Inflow              / 0.00E+00
10616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10618     ===> System inflows (data group K3) at   166.13 hours ( Junction / Inflow,cfs )
10619
10620     Inflow              / 0.00E+00
10621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10623     ===> System inflows (data group K3) at   166.22 hours ( Junction / Inflow,cfs )
10624
10625     Inflow              / 0.00E+00
10626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10628     ===> System inflows (data group K3) at   166.30 hours ( Junction / Inflow,cfs )
10629
10630     Inflow              / 0.00E+00
10631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10633     ===> System inflows (data group K3) at   166.38 hours ( Junction / Inflow,cfs )
10634
10635     Inflow              / 0.00E+00
10636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10638     ===> System inflows (data group K3) at   166.47 hours ( Junction / Inflow,cfs )
10639
10640     Inflow              / 0.00E+00
10641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10643    ===> System inflows (data group K3) at   166.55 hours ( Junction / Inflow,cfs )
10644
10645    Inflow               / 0.00E+00
10646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10648    ===> System inflows (data group K3) at   166.63 hours ( Junction / Inflow,cfs )
10649
10650    Inflow               / 0.00E+00
10651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10652
10653    Cycle      10000      Time        166 Hrs - 40.00 Min
10654
10655              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10656                 Inflow/   0.00 /  2545.00               Node2/   2.93 /  2540.93
                                    Node3/   0.22 /  2535.22
10657                Node8/   0.93 /  2540.93              Node10/   0.14 /  2520.14
10658
10659                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10660                  Link7/       0.00*              Link8/       0.02              Link11/
                                0.00*           2A Outlet/       2.50
10661                  221.1/       0.00*           Underdrain/       2.50             FREE# 1/
                              2.50
10662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10663    ===> System inflows (data group K3) at   166.72 hours ( Junction / Inflow,cfs )
10664
10665    Inflow               / 0.00E+00
10666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10668    ===> System inflows (data group K3) at   166.80 hours ( Junction / Inflow,cfs )
10669
10670    Inflow               / 0.00E+00
10671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10673    ===> System inflows (data group K3) at   166.88 hours ( Junction / Inflow,cfs )
10674
10675    Inflow               / 0.00E+00
10676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10678    ===> System inflows (data group K3) at   166.97 hours ( Junction / Inflow,cfs )
10679
10680    Inflow               / 0.00E+00
10681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10683    ===> System inflows (data group K3) at   167.05 hours ( Junction / Inflow,cfs )
10684
10685    Inflow               / 0.00E+00
10686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10688    ===> System inflows (data group K3) at   167.13 hours ( Junction / Inflow,cfs )
10689
10690    Inflow               / 0.00E+00
10691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10693    ===> System inflows (data group K3) at   167.22 hours ( Junction / Inflow,cfs )
10694
10695    Inflow               / 0.00E+00
10696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10698    ===> System inflows (data group K3) at   167.30 hours ( Junction / Inflow,cfs )
10699
10700    Inflow               / 0.00E+00
10701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10703    ===> System inflows (data group K3) at   167.38 hours ( Junction / Inflow,cfs )
10704
10705    Inflow               / 0.00E+00
10706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10708    ===> System inflows (data group K3) at   167.47 hours ( Junction / Inflow,cfs )
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10709
10710     Inflow              / 0.00E+00
10711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10713     ===> System inflows (data group K3) at   167.55 hours ( Junction / Inflow,cfs )
10714
10715     Inflow              / 0.00E+00
10716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10718     ===> System inflows (data group K3) at   167.63 hours ( Junction / Inflow,cfs )
10719
10720     Inflow              / 0.00E+00
10721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10723     ===> System inflows (data group K3) at   167.72 hours ( Junction / Inflow,cfs )
10724
10725     Inflow              / 0.00E+00
10726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10728     ===> System inflows (data group K3) at   167.80 hours ( Junction / Inflow,cfs )
10729
10730     Inflow              / 0.00E+00
10731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10733     ===> System inflows (data group K3) at   167.88 hours ( Junction / Inflow,cfs )
10734
10735     Inflow              / 0.00E+00
10736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10738     ===> System inflows (data group K3) at   167.97 hours ( Junction / Inflow,cfs )
10739
10740     Inflow              / 0.00E+00
10741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10743     ===> System inflows (data group K3) at   168.05 hours ( Junction / Inflow,cfs )
10744
10745     Inflow              / 0.00E+00
10746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10748     ===> System inflows (data group K3) at   168.13 hours ( Junction / Inflow,cfs )
10749
10750     Inflow              / 0.00E+00
10751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10753     ===> System inflows (data group K3) at   168.22 hours ( Junction / Inflow,cfs )
10754
10755     Inflow              / 0.00E+00
10756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10758     ===> System inflows (data group K3) at   168.30 hours ( Junction / Inflow,cfs )
10759
10760     Inflow              / 0.00E+00
10761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10763     ===> System inflows (data group K3) at   168.38 hours ( Junction / Inflow,cfs )
10764
10765     Inflow              / 0.00E+00
10766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10768     ===> System inflows (data group K3) at   168.47 hours ( Junction / Inflow,cfs )
10769
10770     Inflow              / 0.00E+00
10771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10773     ===> System inflows (data group K3) at   168.55 hours ( Junction / Inflow,cfs )
10774
10775     Inflow              / 0.00E+00
10776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10778    ===> System inflows (data group K3) at   168.63 hours ( Junction / Inflow,cfs )
10779
10780    Inflow               / 0.00E+00
10781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10783    ===> System inflows (data group K3) at   168.72 hours ( Junction / Inflow,cfs )
10784
10785    Inflow               / 0.00E+00
10786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10788    ===> System inflows (data group K3) at   168.80 hours ( Junction / Inflow,cfs )
10789
10790    Inflow               / 0.00E+00
10791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10793    ===> System inflows (data group K3) at   168.88 hours ( Junction / Inflow,cfs )
10794
10795    Inflow               / 0.00E+00
10796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10798    ===> System inflows (data group K3) at   168.97 hours ( Junction / Inflow,cfs )
10799
10800    Inflow               / 0.00E+00
10801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10803    ===> System inflows (data group K3) at   169.05 hours ( Junction / Inflow,cfs )
10804
10805    Inflow               / 0.00E+00
10806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10808    ===> System inflows (data group K3) at   169.13 hours ( Junction / Inflow,cfs )
10809
10810    Inflow               / 0.00E+00
10811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10813    ===> System inflows (data group K3) at   169.22 hours ( Junction / Inflow,cfs )
10814
10815    Inflow               / 0.00E+00
10816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10818    ===> System inflows (data group K3) at   169.30 hours ( Junction / Inflow,cfs )
10819
10820    Inflow               / 0.00E+00
10821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10823    ===> System inflows (data group K3) at   169.38 hours ( Junction / Inflow,cfs )
10824
10825    Inflow               / 0.00E+00
10826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10828    ===> System inflows (data group K3) at   169.47 hours ( Junction / Inflow,cfs )
10829
10830    Inflow               / 0.00E+00
10831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10833    ===> System inflows (data group K3) at   169.55 hours ( Junction / Inflow,cfs )
10834
10835    Inflow               / 0.00E+00
10836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10838    ===> System inflows (data group K3) at   169.63 hours ( Junction / Inflow,cfs )
10839
10840    Inflow               / 0.00E+00
10841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10843    ===> System inflows (data group K3) at   169.72 hours ( Junction / Inflow,cfs )
10844
10845    Inflow               / 0.00E+00
10846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   170.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   172.05 hours ( Junction / Inflow,cfs )
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10985    Inflow               / 0.00E+00
10986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10988    ===> System inflows (data group K3) at   172.13 hours ( Junction / Inflow,cfs )
10989
10990    Inflow               / 0.00E+00
10991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10993    ===> System inflows (data group K3) at   172.22 hours ( Junction / Inflow,cfs )
10994
10995    Inflow               / 0.00E+00
10996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10998    ===> System inflows (data group K3) at   172.30 hours ( Junction / Inflow,cfs )
10999
11000    Inflow               / 0.00E+00
11001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11003    ===> System inflows (data group K3) at   172.38 hours ( Junction / Inflow,cfs )
11004
11005    Inflow               / 0.00E+00
11006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11008    ===> System inflows (data group K3) at   172.47 hours ( Junction / Inflow,cfs )
11009
11010    Inflow               / 0.00E+00
11011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11013    ===> System inflows (data group K3) at   172.55 hours ( Junction / Inflow,cfs )
11014
11015    Inflow               / 0.00E+00
11016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11018    ===> System inflows (data group K3) at   172.63 hours ( Junction / Inflow,cfs )
11019
11020    Inflow               / 0.00E+00
11021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11023    ===> System inflows (data group K3) at   172.72 hours ( Junction / Inflow,cfs )
11024
11025    Inflow               / 0.00E+00
11026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11028    ===> System inflows (data group K3) at   172.80 hours ( Junction / Inflow,cfs )
11029
11030    Inflow               / 0.00E+00
11031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11033    ===> System inflows (data group K3) at   172.88 hours ( Junction / Inflow,cfs )
11034
11035    Inflow               / 0.00E+00
11036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11038    ===> System inflows (data group K3) at   172.97 hours ( Junction / Inflow,cfs )
11039
11040    Inflow               / 0.00E+00
11041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11043    ===> System inflows (data group K3) at   173.05 hours ( Junction / Inflow,cfs )
11044
11045    Inflow               / 0.00E+00
11046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11048    ===> System inflows (data group K3) at   173.13 hours ( Junction / Inflow,cfs )
11049
11050    Inflow               / 0.00E+00
11051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11053    ===> System inflows (data group K3) at   173.22 hours ( Junction / Inflow,cfs )
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11054
11055     Inflow              / 0.00E+00
11056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11058     ===> System inflows (data group K3) at   173.30 hours ( Junction / Inflow,cfs )
11059
11060     Inflow              / 0.00E+00
11061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11063     ===> System inflows (data group K3) at   173.38 hours ( Junction / Inflow,cfs )
11064
11065     Inflow              / 0.00E+00
11066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11068     ===> System inflows (data group K3) at   173.47 hours ( Junction / Inflow,cfs )
11069
11070     Inflow              / 0.00E+00
11071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11073     ===> System inflows (data group K3) at   173.55 hours ( Junction / Inflow,cfs )
11074
11075     Inflow              / 0.00E+00
11076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11078     ===> System inflows (data group K3) at   173.63 hours ( Junction / Inflow,cfs )
11079
11080     Inflow              / 0.00E+00
11081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11083     ===> System inflows (data group K3) at   173.72 hours ( Junction / Inflow,cfs )
11084
11085     Inflow              / 0.00E+00
11086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11088     ===> System inflows (data group K3) at   173.80 hours ( Junction / Inflow,cfs )
11089
11090     Inflow              / 0.00E+00
11091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11093     ===> System inflows (data group K3) at   173.88 hours ( Junction / Inflow,cfs )
11094
11095     Inflow              / 0.00E+00
11096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11098     ===> System inflows (data group K3) at   173.97 hours ( Junction / Inflow,cfs )
11099
11100     Inflow              / 0.00E+00
11101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11103     ===> System inflows (data group K3) at   174.05 hours ( Junction / Inflow,cfs )
11104
11105     Inflow              / 0.00E+00
11106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11108     ===> System inflows (data group K3) at   174.13 hours ( Junction / Inflow,cfs )
11109
11110     Inflow              / 0.00E+00
11111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11113     ===> System inflows (data group K3) at   174.22 hours ( Junction / Inflow,cfs )
11114
11115     Inflow              / 0.00E+00
11116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11118     ===> System inflows (data group K3) at   174.30 hours ( Junction / Inflow,cfs )
11119
11120     Inflow              / 0.00E+00
11121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   174.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      10500      Time        175 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   2.19 /  2540.19
                                          Node3/   0.21 /  2535.21
                  Node8/   0.19 /  2540.19              Node10/   0.13 /  2520.13

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.01              Link11/
                               0.00*          2A Outlet/       2.31
                  221.1/       0.00*           Underdrain/       2.31              FREE# 1/
                               2.31
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.30 hours ( Junction / Inflow,cfs )
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11189
11190     Inflow                / 0.00E+00
11191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11193     ===> System inflows (data group K3) at   175.38 hours ( Junction / Inflow,cfs )
11194
11195     Inflow                / 0.00E+00
11196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11198     ===> System inflows (data group K3) at   175.47 hours ( Junction / Inflow,cfs )
11199
11200     Inflow                / 0.00E+00
11201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11203     ===> System inflows (data group K3) at   175.55 hours ( Junction / Inflow,cfs )
11204
11205     Inflow                / 0.00E+00
11206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11208     ===> System inflows (data group K3) at   175.63 hours ( Junction / Inflow,cfs )
11209
11210     Inflow                / 0.00E+00
11211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11213     ===> System inflows (data group K3) at   175.72 hours ( Junction / Inflow,cfs )
11214
11215     Inflow                / 0.00E+00
11216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11218     ===> System inflows (data group K3) at   175.80 hours ( Junction / Inflow,cfs )
11219
11220     Inflow                / 0.00E+00
11221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11223     ===> System inflows (data group K3) at   175.88 hours ( Junction / Inflow,cfs )
11224
11225     Inflow                / 0.00E+00
11226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11228     ===> System inflows (data group K3) at   175.97 hours ( Junction / Inflow,cfs )
11229
11230     Inflow                / 0.00E+00
11231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11233     ===> System inflows (data group K3) at   176.05 hours ( Junction / Inflow,cfs )
11234
11235     Inflow                / 0.00E+00
11236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11238     ===> System inflows (data group K3) at   176.13 hours ( Junction / Inflow,cfs )
11239
11240     Inflow                / 0.00E+00
11241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11243     ===> System inflows (data group K3) at   176.22 hours ( Junction / Inflow,cfs )
11244
11245     Inflow                / 0.00E+00
11246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11248     ===> System inflows (data group K3) at   176.30 hours ( Junction / Inflow,cfs )
11249
11250     Inflow                / 0.00E+00
11251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11253     ===> System inflows (data group K3) at   176.38 hours ( Junction / Inflow,cfs )
11254
11255     Inflow                / 0.00E+00
11256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   176.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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11465    Inflow              / 0.00E+00
11466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11468    ===> System inflows (data group K3) at   179.97 hours ( Junction / Inflow,cfs )
11469
11470    Inflow              / 0.00E+00
11471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11473    ===> System inflows (data group K3) at   180.05 hours ( Junction / Inflow,cfs )
11474
11475    Inflow              / 0.00E+00
11476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11478    ===> System inflows (data group K3) at   180.13 hours ( Junction / Inflow,cfs )
11479
11480    Inflow              / 0.00E+00
11481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11483    ===> System inflows (data group K3) at   180.22 hours ( Junction / Inflow,cfs )
11484
11485    Inflow              / 0.00E+00
11486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11488    ===> System inflows (data group K3) at   180.30 hours ( Junction / Inflow,cfs )
11489
11490    Inflow              / 0.00E+00
11491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11493    ===> System inflows (data group K3) at   180.38 hours ( Junction / Inflow,cfs )
11494
11495    Inflow              / 0.00E+00
11496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11498    ===> System inflows (data group K3) at   180.47 hours ( Junction / Inflow,cfs )
11499
11500    Inflow              / 0.00E+00
11501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11503    ===> System inflows (data group K3) at   180.55 hours ( Junction / Inflow,cfs )
11504
11505    Inflow              / 0.00E+00
11506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11508    ===> System inflows (data group K3) at   180.63 hours ( Junction / Inflow,cfs )
11509
11510    Inflow              / 0.00E+00
11511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11513    ===> System inflows (data group K3) at   180.72 hours ( Junction / Inflow,cfs )
11514
11515    Inflow              / 0.00E+00
11516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11518    ===> System inflows (data group K3) at   180.80 hours ( Junction / Inflow,cfs )
11519
11520    Inflow              / 0.00E+00
11521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11523    ===> System inflows (data group K3) at   180.88 hours ( Junction / Inflow,cfs )
11524
11525    Inflow              / 0.00E+00
11526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11528    ===> System inflows (data group K3) at   180.97 hours ( Junction / Inflow,cfs )
11529
11530    Inflow              / 0.00E+00
11531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11533    ===> System inflows (data group K3) at   181.05 hours ( Junction / Inflow,cfs )
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11534
11535     Inflow                / 0.00E+00
11536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11538     ===> System inflows (data group K3) at   181.13 hours ( Junction / Inflow,cfs )
11539
11540     Inflow                / 0.00E+00
11541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11543     ===> System inflows (data group K3) at   181.22 hours ( Junction / Inflow,cfs )
11544
11545     Inflow                / 0.00E+00
11546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11548     ===> System inflows (data group K3) at   181.30 hours ( Junction / Inflow,cfs )
11549
11550     Inflow                / 0.00E+00
11551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11553     ===> System inflows (data group K3) at   181.38 hours ( Junction / Inflow,cfs )
11554
11555     Inflow                / 0.00E+00
11556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11558     ===> System inflows (data group K3) at   181.47 hours ( Junction / Inflow,cfs )
11559
11560     Inflow                / 0.00E+00
11561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11563     ===> System inflows (data group K3) at   181.55 hours ( Junction / Inflow,cfs )
11564
11565     Inflow                / 0.00E+00
11566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11568     ===> System inflows (data group K3) at   181.63 hours ( Junction / Inflow,cfs )
11569
11570     Inflow                / 0.00E+00
11571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11573     ===> System inflows (data group K3) at   181.72 hours ( Junction / Inflow,cfs )
11574
11575     Inflow                / 0.00E+00
11576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11578     ===> System inflows (data group K3) at   181.80 hours ( Junction / Inflow,cfs )
11579
11580     Inflow                / 0.00E+00
11581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11583     ===> System inflows (data group K3) at   181.88 hours ( Junction / Inflow,cfs )
11584
11585     Inflow                / 0.00E+00
11586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11588     ===> System inflows (data group K3) at   181.97 hours ( Junction / Inflow,cfs )
11589
11590     Inflow                / 0.00E+00
11591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11593     ===> System inflows (data group K3) at   182.05 hours ( Junction / Inflow,cfs )
11594
11595     Inflow                / 0.00E+00
11596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11598     ===> System inflows (data group K3) at   182.13 hours ( Junction / Inflow,cfs )
11599
11600     Inflow                / 0.00E+00
11601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11603    ===> System inflows (data group K3) at   182.22 hours ( Junction / Inflow,cfs )
11604
11605    Inflow               / 0.00E+00
11606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11608    ===> System inflows (data group K3) at   182.30 hours ( Junction / Inflow,cfs )
11609
11610    Inflow               / 0.00E+00
11611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11613    ===> System inflows (data group K3) at   182.38 hours ( Junction / Inflow,cfs )
11614
11615    Inflow               / 0.00E+00
11616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11618    ===> System inflows (data group K3) at   182.47 hours ( Junction / Inflow,cfs )
11619
11620    Inflow               / 0.00E+00
11621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11623    ===> System inflows (data group K3) at   182.55 hours ( Junction / Inflow,cfs )
11624
11625    Inflow               / 0.00E+00
11626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11628    ===> System inflows (data group K3) at   182.63 hours ( Junction / Inflow,cfs )
11629
11630    Inflow               / 0.00E+00
11631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11633    ===> System inflows (data group K3) at   182.72 hours ( Junction / Inflow,cfs )
11634
11635    Inflow               / 0.00E+00
11636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11638    ===> System inflows (data group K3) at   182.80 hours ( Junction / Inflow,cfs )
11639
11640    Inflow               / 0.00E+00
11641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11643    ===> System inflows (data group K3) at   182.88 hours ( Junction / Inflow,cfs )
11644
11645    Inflow               / 0.00E+00
11646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11648    ===> System inflows (data group K3) at   182.97 hours ( Junction / Inflow,cfs )
11649
11650    Inflow               / 0.00E+00
11651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11653    ===> System inflows (data group K3) at   183.05 hours ( Junction / Inflow,cfs )
11654
11655    Inflow               / 0.00E+00
11656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11658    ===> System inflows (data group K3) at   183.13 hours ( Junction / Inflow,cfs )
11659
11660    Inflow               / 0.00E+00
11661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11663    ===> System inflows (data group K3) at   183.22 hours ( Junction / Inflow,cfs )
11664
11665    Inflow               / 0.00E+00
11666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11668    ===> System inflows (data group K3) at   183.30 hours ( Junction / Inflow,cfs )
11669
11670    Inflow               / 0.00E+00
11671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11672
11673    Cycle      11000      Time        183 Hrs - 20.00 Min
11674
11675              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
11676                 Inflow/   0.00 /  2545.00               Node2/   1.50 /  2539.50
                                    Node3/   0.20 /  2535.20
11677                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
11678
11679                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
11680                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00*           2A Outlet/       2.13
11681                  221.1/       0.00*          Underdrain/       2.13             FREE# 1/
                           2.13
11682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11683    ===> System inflows (data group K3) at   183.38 hours ( Junction / Inflow,cfs )
11684
11685    Inflow               / 0.00E+00
11686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11688    ===> System inflows (data group K3) at   183.47 hours ( Junction / Inflow,cfs )
11689
11690    Inflow               / 0.00E+00
11691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11693    ===> System inflows (data group K3) at   183.55 hours ( Junction / Inflow,cfs )
11694
11695    Inflow               / 0.00E+00
11696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11698    ===> System inflows (data group K3) at   183.63 hours ( Junction / Inflow,cfs )
11699
11700    Inflow               / 0.00E+00
11701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11703    ===> System inflows (data group K3) at   183.72 hours ( Junction / Inflow,cfs )
11704
11705    Inflow               / 0.00E+00
11706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11708    ===> System inflows (data group K3) at   183.80 hours ( Junction / Inflow,cfs )
11709
11710    Inflow               / 0.00E+00
11711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11713    ===> System inflows (data group K3) at   183.88 hours ( Junction / Inflow,cfs )
11714
11715    Inflow               / 0.00E+00
11716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11718    ===> System inflows (data group K3) at   183.97 hours ( Junction / Inflow,cfs )
11719
11720    Inflow               / 0.00E+00
11721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11723    ===> System inflows (data group K3) at   184.05 hours ( Junction / Inflow,cfs )
11724
11725    Inflow               / 0.00E+00
11726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11728    ===> System inflows (data group K3) at   184.13 hours ( Junction / Inflow,cfs )
11729
11730    Inflow               / 0.00E+00
11731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11733    ===> System inflows (data group K3) at   184.22 hours ( Junction / Inflow,cfs )
11734
11735    Inflow               / 0.00E+00
11736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   184.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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# # # #
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11945    Inflow              / 0.00E+00
11946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11948    ===> System inflows (data group K3) at   187.80 hours ( Junction / Inflow,cfs )
11949
11950    Inflow              / 0.00E+00
11951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11953    ===> System inflows (data group K3) at   187.88 hours ( Junction / Inflow,cfs )
11954
11955    Inflow              / 0.00E+00
11956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11958    ===> System inflows (data group K3) at   187.97 hours ( Junction / Inflow,cfs )
11959
11960    Inflow              / 0.00E+00
11961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11963    ===> System inflows (data group K3) at   188.05 hours ( Junction / Inflow,cfs )
11964
11965    Inflow              / 0.00E+00
11966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11968    ===> System inflows (data group K3) at   188.13 hours ( Junction / Inflow,cfs )
11969
11970    Inflow              / 0.00E+00
11971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11973    ===> System inflows (data group K3) at   188.22 hours ( Junction / Inflow,cfs )
11974
11975    Inflow              / 0.00E+00
11976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11978    ===> System inflows (data group K3) at   188.30 hours ( Junction / Inflow,cfs )
11979
11980    Inflow              / 0.00E+00
11981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11983    ===> System inflows (data group K3) at   188.38 hours ( Junction / Inflow,cfs )
11984
11985    Inflow              / 0.00E+00
11986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11988    ===> System inflows (data group K3) at   188.47 hours ( Junction / Inflow,cfs )
11989
11990    Inflow              / 0.00E+00
11991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11993    ===> System inflows (data group K3) at   188.55 hours ( Junction / Inflow,cfs )
11994
11995    Inflow              / 0.00E+00
11996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11998    ===> System inflows (data group K3) at   188.63 hours ( Junction / Inflow,cfs )
11999
12000    Inflow              / 0.00E+00
12001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12003    ===> System inflows (data group K3) at   188.72 hours ( Junction / Inflow,cfs )
12004
12005    Inflow              / 0.00E+00
12006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12008    ===> System inflows (data group K3) at   188.80 hours ( Junction / Inflow,cfs )
12009
12010    Inflow              / 0.00E+00
12011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12013    ===> System inflows (data group K3) at   188.88 hours ( Junction / Inflow,cfs )
```

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12014
12015     Inflow              / 0.00E+00
12016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12018     ===> System inflows (data group K3) at   188.97 hours ( Junction / Inflow,cfs )
12019
12020     Inflow              / 0.00E+00
12021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12023     ===> System inflows (data group K3) at   189.05 hours ( Junction / Inflow,cfs )
12024
12025     Inflow              / 0.00E+00
12026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12028     ===> System inflows (data group K3) at   189.13 hours ( Junction / Inflow,cfs )
12029
12030     Inflow              / 0.00E+00
12031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12033     ===> System inflows (data group K3) at   189.22 hours ( Junction / Inflow,cfs )
12034
12035     Inflow              / 0.00E+00
12036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12038     ===> System inflows (data group K3) at   189.30 hours ( Junction / Inflow,cfs )
12039
12040     Inflow              / 0.00E+00
12041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12043     ===> System inflows (data group K3) at   189.38 hours ( Junction / Inflow,cfs )
12044
12045     Inflow              / 0.00E+00
12046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12048     ===> System inflows (data group K3) at   189.47 hours ( Junction / Inflow,cfs )
12049
12050     Inflow              / 0.00E+00
12051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12053     ===> System inflows (data group K3) at   189.55 hours ( Junction / Inflow,cfs )
12054
12055     Inflow              / 0.00E+00
12056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12058     ===> System inflows (data group K3) at   189.63 hours ( Junction / Inflow,cfs )
12059
12060     Inflow              / 0.00E+00
12061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12063     ===> System inflows (data group K3) at   189.72 hours ( Junction / Inflow,cfs )
12064
12065     Inflow              / 0.00E+00
12066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12068     ===> System inflows (data group K3) at   189.80 hours ( Junction / Inflow,cfs )
12069
12070     Inflow              / 0.00E+00
12071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12073     ===> System inflows (data group K3) at   189.88 hours ( Junction / Inflow,cfs )
12074
12075     Inflow              / 0.00E+00
12076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12078     ===> System inflows (data group K3) at   189.97 hours ( Junction / Inflow,cfs )
12079
12080     Inflow              / 0.00E+00
12081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12083    ===> System inflows (data group K3) at   190.05 hours ( Junction / Inflow,cfs )
12084
12085    Inflow               / 0.00E+00
12086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12088    ===> System inflows (data group K3) at   190.13 hours ( Junction / Inflow,cfs )
12089
12090    Inflow               / 0.00E+00
12091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12093    ===> System inflows (data group K3) at   190.22 hours ( Junction / Inflow,cfs )
12094
12095    Inflow               / 0.00E+00
12096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12098    ===> System inflows (data group K3) at   190.30 hours ( Junction / Inflow,cfs )
12099
12100    Inflow               / 0.00E+00
12101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12103    ===> System inflows (data group K3) at   190.38 hours ( Junction / Inflow,cfs )
12104
12105    Inflow               / 0.00E+00
12106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12108    ===> System inflows (data group K3) at   190.47 hours ( Junction / Inflow,cfs )
12109
12110    Inflow               / 0.00E+00
12111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12113    ===> System inflows (data group K3) at   190.55 hours ( Junction / Inflow,cfs )
12114
12115    Inflow               / 0.00E+00
12116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12118    ===> System inflows (data group K3) at   190.63 hours ( Junction / Inflow,cfs )
12119
12120    Inflow               / 0.00E+00
12121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12123    ===> System inflows (data group K3) at   190.72 hours ( Junction / Inflow,cfs )
12124
12125    Inflow               / 0.00E+00
12126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12128    ===> System inflows (data group K3) at   190.80 hours ( Junction / Inflow,cfs )
12129
12130    Inflow               / 0.00E+00
12131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12133    ===> System inflows (data group K3) at   190.88 hours ( Junction / Inflow,cfs )
12134
12135    Inflow               / 0.00E+00
12136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12138    ===> System inflows (data group K3) at   190.97 hours ( Junction / Inflow,cfs )
12139
12140    Inflow               / 0.00E+00
12141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12143    ===> System inflows (data group K3) at   191.05 hours ( Junction / Inflow,cfs )
12144
12145    Inflow               / 0.00E+00
12146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12148    ===> System inflows (data group K3) at   191.13 hours ( Junction / Inflow,cfs )
12149
12150    Inflow               / 0.00E+00
12151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12152    # # #
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12218    ===> System inflows (data group K3) at   192.13 hours ( Junction / Inflow,cfs )
12219
12220    Inflow               / 0.00E+00
12221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12223    ===> System inflows (data group K3) at   192.22 hours ( Junction / Inflow,cfs )
12224
12225    Inflow               / 0.00E+00
12226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12228    ===> System inflows (data group K3) at   192.30 hours ( Junction / Inflow,cfs )
12229
12230    Inflow               / 0.00E+00
12231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12233    ===> System inflows (data group K3) at   192.38 hours ( Junction / Inflow,cfs )
12234
12235    Inflow               / 0.00E+00
12236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12238    ===> System inflows (data group K3) at   192.47 hours ( Junction / Inflow,cfs )
12239
12240    Inflow               / 0.00E+00
12241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12243    ===> System inflows (data group K3) at   192.55 hours ( Junction / Inflow,cfs )
12244
12245    Inflow               / 0.00E+00
12246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12248    ===> System inflows (data group K3) at   192.63 hours ( Junction / Inflow,cfs )
12249
12250    Inflow               / 0.00E+00
12251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12253    ===> System inflows (data group K3) at   192.72 hours ( Junction / Inflow,cfs )
12254
12255    Inflow               / 0.00E+00
12256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12258    ===> System inflows (data group K3) at   192.80 hours ( Junction / Inflow,cfs )
12259
12260    Inflow               / 0.00E+00
12261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12263    ===> System inflows (data group K3) at   192.88 hours ( Junction / Inflow,cfs )
12264
12265    Inflow               / 0.00E+00
12266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12268    ===> System inflows (data group K3) at   192.97 hours ( Junction / Inflow,cfs )
12269
12270    Inflow               / 0.00E+00
12271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12273    ===> System inflows (data group K3) at   193.05 hours ( Junction / Inflow,cfs )
12274
12275    Inflow               / 0.00E+00
12276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12278    ===> System inflows (data group K3) at   193.13 hours ( Junction / Inflow,cfs )
12279
12280    Inflow               / 0.00E+00
12281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12283    ===> System inflows (data group K3) at   193.22 hours ( Junction / Inflow,cfs )
12284
12285    Inflow               / 0.00E+00
12286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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12356    # # #
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12425    Inflow               / 0.00E+00
12426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12428    ===> System inflows (data group K3) at   195.63 hours ( Junction / Inflow,cfs )
12429
12430    Inflow               / 0.00E+00
12431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12433    ===> System inflows (data group K3) at   195.72 hours ( Junction / Inflow,cfs )
12434
12435    Inflow               / 0.00E+00
12436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12438    ===> System inflows (data group K3) at   195.80 hours ( Junction / Inflow,cfs )
12439
12440    Inflow               / 0.00E+00
12441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12443    ===> System inflows (data group K3) at   195.88 hours ( Junction / Inflow,cfs )
12444
12445    Inflow               / 0.00E+00
12446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12448    ===> System inflows (data group K3) at   195.97 hours ( Junction / Inflow,cfs )
12449
12450    Inflow               / 0.00E+00
12451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12453    ===> System inflows (data group K3) at   196.05 hours ( Junction / Inflow,cfs )
12454
12455    Inflow               / 0.00E+00
12456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12458    ===> System inflows (data group K3) at   196.13 hours ( Junction / Inflow,cfs )
12459
12460    Inflow               / 0.00E+00
12461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12463    ===> System inflows (data group K3) at   196.22 hours ( Junction / Inflow,cfs )
12464
12465    Inflow               / 0.00E+00
12466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12468    ===> System inflows (data group K3) at   196.30 hours ( Junction / Inflow,cfs )
12469
12470    Inflow               / 0.00E+00
12471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12473    ===> System inflows (data group K3) at   196.38 hours ( Junction / Inflow,cfs )
12474
12475    Inflow               / 0.00E+00
12476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12478    ===> System inflows (data group K3) at   196.47 hours ( Junction / Inflow,cfs )
12479
12480    Inflow               / 0.00E+00
12481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12483    ===> System inflows (data group K3) at   196.55 hours ( Junction / Inflow,cfs )
12484
12485    Inflow               / 0.00E+00
12486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12488    ===> System inflows (data group K3) at   196.63 hours ( Junction / Inflow,cfs )
12489
12490    Inflow               / 0.00E+00
12491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12493    ===> System inflows (data group K3) at   196.72 hours ( Junction / Inflow,cfs )
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12494
12495     Inflow               / 0.00E+00
12496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12498     ===> System inflows (data group K3) at   196.80 hours ( Junction / Inflow,cfs )
12499
12500     Inflow               / 0.00E+00
12501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12503     ===> System inflows (data group K3) at   196.88 hours ( Junction / Inflow,cfs )
12504
12505     Inflow               / 0.00E+00
12506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12508     ===> System inflows (data group K3) at   196.97 hours ( Junction / Inflow,cfs )
12509
12510     Inflow               / 0.00E+00
12511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12513     ===> System inflows (data group K3) at   197.05 hours ( Junction / Inflow,cfs )
12514
12515     Inflow               / 0.00E+00
12516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12518     ===> System inflows (data group K3) at   197.13 hours ( Junction / Inflow,cfs )
12519
12520     Inflow               / 0.00E+00
12521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12523     ===> System inflows (data group K3) at   197.22 hours ( Junction / Inflow,cfs )
12524
12525     Inflow               / 0.00E+00
12526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12528     ===> System inflows (data group K3) at   197.30 hours ( Junction / Inflow,cfs )
12529
12530     Inflow               / 0.00E+00
12531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12533     ===> System inflows (data group K3) at   197.38 hours ( Junction / Inflow,cfs )
12534
12535     Inflow               / 0.00E+00
12536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12538     ===> System inflows (data group K3) at   197.47 hours ( Junction / Inflow,cfs )
12539
12540     Inflow               / 0.00E+00
12541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12543     ===> System inflows (data group K3) at   197.55 hours ( Junction / Inflow,cfs )
12544
12545     Inflow               / 0.00E+00
12546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12548     ===> System inflows (data group K3) at   197.63 hours ( Junction / Inflow,cfs )
12549
12550     Inflow               / 0.00E+00
12551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12553     ===> System inflows (data group K3) at   197.72 hours ( Junction / Inflow,cfs )
12554
12555     Inflow               / 0.00E+00
12556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12558     ===> System inflows (data group K3) at   197.80 hours ( Junction / Inflow,cfs )
12559
12560     Inflow               / 0.00E+00
12561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12563    ===> System inflows (data group K3) at   197.88 hours ( Junction / Inflow,cfs )
12564
12565    Inflow               / 0.00E+00
12566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12568    ===> System inflows (data group K3) at   197.97 hours ( Junction / Inflow,cfs )
12569
12570    Inflow               / 0.00E+00
12571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12573    ===> System inflows (data group K3) at   198.05 hours ( Junction / Inflow,cfs )
12574
12575    Inflow               / 0.00E+00
12576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12578    ===> System inflows (data group K3) at   198.13 hours ( Junction / Inflow,cfs )
12579
12580    Inflow               / 0.00E+00
12581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12583    ===> System inflows (data group K3) at   198.22 hours ( Junction / Inflow,cfs )
12584
12585    Inflow               / 0.00E+00
12586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12588    ===> System inflows (data group K3) at   198.30 hours ( Junction / Inflow,cfs )
12589
12590    Inflow               / 0.00E+00
12591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12593    ===> System inflows (data group K3) at   198.38 hours ( Junction / Inflow,cfs )
12594
12595    Inflow               / 0.00E+00
12596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12598    ===> System inflows (data group K3) at   198.47 hours ( Junction / Inflow,cfs )
12599
12600    Inflow               / 0.00E+00
12601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12603    ===> System inflows (data group K3) at   198.55 hours ( Junction / Inflow,cfs )
12604
12605    Inflow               / 0.00E+00
12606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12608    ===> System inflows (data group K3) at   198.63 hours ( Junction / Inflow,cfs )
12609
12610    Inflow               / 0.00E+00
12611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12613    ===> System inflows (data group K3) at   198.72 hours ( Junction / Inflow,cfs )
12614
12615    Inflow               / 0.00E+00
12616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12618    ===> System inflows (data group K3) at   198.80 hours ( Junction / Inflow,cfs )
12619
12620    Inflow               / 0.00E+00
12621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12623    ===> System inflows (data group K3) at   198.88 hours ( Junction / Inflow,cfs )
12624
12625    Inflow               / 0.00E+00
12626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12628    ===> System inflows (data group K3) at   198.97 hours ( Junction / Inflow,cfs )
12629
12630    Inflow               / 0.00E+00
12631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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                Link7/       0.00*              Link8/       0.00*              Link11/
                       0.00*          2A Outlet/       0.76
                221.1/       0.00*          Underdrain/       0.76              FREE# 1/
                       0.76
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   201.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow              / 5.32E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.47 hours ( Junction / Inflow,cfs )

    Inflow              / 5.63E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.55 hours ( Junction / Inflow,cfs )

    Inflow              / 5.85E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.63 hours ( Junction / Inflow,cfs )

    Inflow              / 5.98E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.72 hours ( Junction / Inflow,cfs )

    Inflow              / 6.07E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.80 hours ( Junction / Inflow,cfs )

    Inflow              / 6.14E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.88 hours ( Junction / Inflow,cfs )

    Inflow              / 6.19E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   203.97 hours ( Junction / Inflow,cfs )

    Inflow              / 6.24E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   204.05 hours ( Junction / Inflow,cfs )

    Inflow              / 6.28E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   204.13 hours ( Junction / Inflow,cfs )

    Inflow              / 6.30E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   204.22 hours ( Junction / Inflow,cfs )

    Inflow              / 6.32E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   204.30 hours ( Junction / Inflow,cfs )

    Inflow              / 6.37E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   204.38 hours ( Junction / Inflow,cfs )

    Inflow              / 6.50E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   204.47 hours ( Junction / Inflow,cfs )

    Inflow              / 6.64E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   204.55 hours ( Junction / Inflow,cfs )
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12974
12975     Inflow              / 6.73E+01
12976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12978     ===> System inflows (data group K3) at   204.63 hours ( Junction / Inflow,cfs )
12979
12980     Inflow              / 6.89E+01
12981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12983     ===> System inflows (data group K3) at   204.72 hours ( Junction / Inflow,cfs )
12984
12985     Inflow              / 7.03E+01
12986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12988     ===> System inflows (data group K3) at   204.80 hours ( Junction / Inflow,cfs )
12989
12990     Inflow              / 7.10E+01
12991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12993     ===> System inflows (data group K3) at   204.88 hours ( Junction / Inflow,cfs )
12994
12995     Inflow              / 7.15E+01
12996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12998     ===> System inflows (data group K3) at   204.97 hours ( Junction / Inflow,cfs )
12999
13000     Inflow              / 7.19E+01
13001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13003     ===> System inflows (data group K3) at   205.05 hours ( Junction / Inflow,cfs )
13004
13005     Inflow              / 7.25E+01
13006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13008     ===> System inflows (data group K3) at   205.13 hours ( Junction / Inflow,cfs )
13009
13010     Inflow              / 7.43E+01
13011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13013     ===> System inflows (data group K3) at   205.22 hours ( Junction / Inflow,cfs )
13014
13015     Inflow              / 7.69E+01
13016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13018     ===> System inflows (data group K3) at   205.30 hours ( Junction / Inflow,cfs )
13019
13020     Inflow              / 7.87E+01
13021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13023     ===> System inflows (data group K3) at   205.38 hours ( Junction / Inflow,cfs )
13024
13025     Inflow              / 7.96E+01
13026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13028     ===> System inflows (data group K3) at   205.47 hours ( Junction / Inflow,cfs )
13029
13030     Inflow              / 8.06E+01
13031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13033     ===> System inflows (data group K3) at   205.55 hours ( Junction / Inflow,cfs )
13034
13035     Inflow              / 8.27E+01
13036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13038     ===> System inflows (data group K3) at   205.63 hours ( Junction / Inflow,cfs )
13039
13040     Inflow              / 8.55E+01
13041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13043    ===> System inflows (data group K3) at   205.72 hours ( Junction / Inflow,cfs )
13044
13045    Inflow               / 8.78E+01
13046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13048    ===> System inflows (data group K3) at   205.80 hours ( Junction / Inflow,cfs )
13049
13050    Inflow               / 9.09E+01
13051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13053    ===> System inflows (data group K3) at   205.88 hours ( Junction / Inflow,cfs )
13054
13055    Inflow               / 9.60E+01
13056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13058    ===> System inflows (data group K3) at   205.97 hours ( Junction / Inflow,cfs )
13059
13060    Inflow               / 1.02E+02
13061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13063    ===> System inflows (data group K3) at   206.05 hours ( Junction / Inflow,cfs )
13064
13065    Inflow               / 1.08E+02
13066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13068    ===> System inflows (data group K3) at   206.13 hours ( Junction / Inflow,cfs )
13069
13070    Inflow               / 1.13E+02
13071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13073    ===> System inflows (data group K3) at   206.22 hours ( Junction / Inflow,cfs )
13074
13075    Inflow               / 1.18E+02
13076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13078    ===> System inflows (data group K3) at   206.30 hours ( Junction / Inflow,cfs )
13079
13080    Inflow               / 1.22E+02
13081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13083    ===> System inflows (data group K3) at   206.38 hours ( Junction / Inflow,cfs )
13084
13085    Inflow               / 1.27E+02
13086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13088    ===> System inflows (data group K3) at   206.47 hours ( Junction / Inflow,cfs )
13089
13090    Inflow               / 1.32E+02
13091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13093    ===> System inflows (data group K3) at   206.55 hours ( Junction / Inflow,cfs )
13094
13095    Inflow               / 1.38E+02
13096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13098    ===> System inflows (data group K3) at   206.63 hours ( Junction / Inflow,cfs )
13099
13100    Inflow               / 1.46E+02
13101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13103    ===> System inflows (data group K3) at   206.72 hours ( Junction / Inflow,cfs )
13104
13105    Inflow               / 1.54E+02
13106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13108    ===> System inflows (data group K3) at   206.80 hours ( Junction / Inflow,cfs )
13109
13110    Inflow               / 1.62E+02
13111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13112    # # #
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13181    # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   208.97 hours ( Junction / Inflow,cfs )

    Inflow              / 1.82E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.05 hours ( Junction / Inflow,cfs )

    Inflow              / 1.48E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.13 hours ( Junction / Inflow,cfs )

    Inflow              / 1.18E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.22 hours ( Junction / Inflow,cfs )

    Inflow              / 9.26E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.30 hours ( Junction / Inflow,cfs )

    Inflow              / 7.24E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.38 hours ( Junction / Inflow,cfs )

    Inflow              / 5.43E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.47 hours ( Junction / Inflow,cfs )

    Inflow              / 3.58E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.55 hours ( Junction / Inflow,cfs )

    Inflow              / 1.49E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.63 hours ( Junction / Inflow,cfs )

    Inflow              / 7.90E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.72 hours ( Junction / Inflow,cfs )

    Inflow              / 4.80E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.80 hours ( Junction / Inflow,cfs )

    Inflow              / 3.00E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.50E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   209.97 hours ( Junction / Inflow,cfs )

    Inflow              / 6.00E-02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   210.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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13385    Inflow               / 0.00E+00
13386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13388    ===> System inflows (data group K3) at   211.30 hours ( Junction / Inflow,cfs )
13389
13390    Inflow               / 0.00E+00
13391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13393    ===> System inflows (data group K3) at   211.38 hours ( Junction / Inflow,cfs )
13394
13395    Inflow               / 0.00E+00
13396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13398    ===> System inflows (data group K3) at   211.47 hours ( Junction / Inflow,cfs )
13399
13400    Inflow               / 0.00E+00
13401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13403    ===> System inflows (data group K3) at   211.55 hours ( Junction / Inflow,cfs )
13404
13405    Inflow               / 0.00E+00
13406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13408    ===> System inflows (data group K3) at   211.63 hours ( Junction / Inflow,cfs )
13409
13410    Inflow               / 0.00E+00
13411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13413    ===> System inflows (data group K3) at   211.72 hours ( Junction / Inflow,cfs )
13414
13415    Inflow               / 0.00E+00
13416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13418    ===> System inflows (data group K3) at   211.80 hours ( Junction / Inflow,cfs )
13419
13420    Inflow               / 0.00E+00
13421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13423    ===> System inflows (data group K3) at   211.88 hours ( Junction / Inflow,cfs )
13424
13425    Inflow               / 0.00E+00
13426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13428    ===> System inflows (data group K3) at   211.97 hours ( Junction / Inflow,cfs )
13429
13430    Inflow               / 0.00E+00
13431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13433    ===> System inflows (data group K3) at   212.05 hours ( Junction / Inflow,cfs )
13434
13435    Inflow               / 0.00E+00
13436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13438    ===> System inflows (data group K3) at   212.13 hours ( Junction / Inflow,cfs )
13439
13440    Inflow               / 0.00E+00
13441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13443    ===> System inflows (data group K3) at   212.22 hours ( Junction / Inflow,cfs )
13444
13445    Inflow               / 0.00E+00
13446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13448    ===> System inflows (data group K3) at   212.30 hours ( Junction / Inflow,cfs )
13449
13450    Inflow               / 0.00E+00
13451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13453    ===> System inflows (data group K3) at   212.38 hours ( Junction / Inflow,cfs )
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13454
13455     Inflow              / 0.00E+00
13456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13458     ===> System inflows (data group K3) at   212.47 hours ( Junction / Inflow,cfs )
13459
13460     Inflow              / 0.00E+00
13461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13463     ===> System inflows (data group K3) at   212.55 hours ( Junction / Inflow,cfs )
13464
13465     Inflow              / 0.00E+00
13466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13468     ===> System inflows (data group K3) at   212.63 hours ( Junction / Inflow,cfs )
13469
13470     Inflow              / 0.00E+00
13471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13473     ===> System inflows (data group K3) at   212.72 hours ( Junction / Inflow,cfs )
13474
13475     Inflow              / 0.00E+00
13476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13478     ===> System inflows (data group K3) at   212.80 hours ( Junction / Inflow,cfs )
13479
13480     Inflow              / 0.00E+00
13481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13483     ===> System inflows (data group K3) at   212.88 hours ( Junction / Inflow,cfs )
13484
13485     Inflow              / 0.00E+00
13486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13488     ===> System inflows (data group K3) at   212.97 hours ( Junction / Inflow,cfs )
13489
13490     Inflow              / 0.00E+00
13491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13493     ===> System inflows (data group K3) at   213.05 hours ( Junction / Inflow,cfs )
13494
13495     Inflow              / 0.00E+00
13496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13498     ===> System inflows (data group K3) at   213.13 hours ( Junction / Inflow,cfs )
13499
13500     Inflow              / 0.00E+00
13501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13503     ===> System inflows (data group K3) at   213.22 hours ( Junction / Inflow,cfs )
13504
13505     Inflow              / 0.00E+00
13506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13508     ===> System inflows (data group K3) at   213.30 hours ( Junction / Inflow,cfs )
13509
13510     Inflow              / 0.00E+00
13511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13513     ===> System inflows (data group K3) at   213.38 hours ( Junction / Inflow,cfs )
13514
13515     Inflow              / 0.00E+00
13516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13518     ===> System inflows (data group K3) at   213.47 hours ( Junction / Inflow,cfs )
13519
13520     Inflow              / 0.00E+00
13521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13523     ===> System inflows (data group K3) at   213.55 hours ( Junction / Inflow,cfs )
13524
13525     Inflow               / 0.00E+00
13526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13528     ===> System inflows (data group K3) at   213.63 hours ( Junction / Inflow,cfs )
13529
13530     Inflow               / 0.00E+00
13531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13533     ===> System inflows (data group K3) at   213.72 hours ( Junction / Inflow,cfs )
13534
13535     Inflow               / 0.00E+00
13536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13538     ===> System inflows (data group K3) at   213.80 hours ( Junction / Inflow,cfs )
13539
13540     Inflow               / 0.00E+00
13541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13543     ===> System inflows (data group K3) at   213.88 hours ( Junction / Inflow,cfs )
13544
13545     Inflow               / 0.00E+00
13546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13548     ===> System inflows (data group K3) at   213.97 hours ( Junction / Inflow,cfs )
13549
13550     Inflow               / 0.00E+00
13551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13553     ===> System inflows (data group K3) at   214.05 hours ( Junction / Inflow,cfs )
13554
13555     Inflow               / 0.00E+00
13556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13558     ===> System inflows (data group K3) at   214.13 hours ( Junction / Inflow,cfs )
13559
13560     Inflow               / 0.00E+00
13561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13563     ===> System inflows (data group K3) at   214.22 hours ( Junction / Inflow,cfs )
13564
13565     Inflow               / 0.00E+00
13566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13568     ===> System inflows (data group K3) at   214.30 hours ( Junction / Inflow,cfs )
13569
13570     Inflow               / 0.00E+00
13571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13573     ===> System inflows (data group K3) at   214.38 hours ( Junction / Inflow,cfs )
13574
13575     Inflow               / 0.00E+00
13576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13578     ===> System inflows (data group K3) at   214.47 hours ( Junction / Inflow,cfs )
13579
13580     Inflow               / 0.00E+00
13581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13583     ===> System inflows (data group K3) at   214.55 hours ( Junction / Inflow,cfs )
13584
13585     Inflow               / 0.00E+00
13586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13588     ===> System inflows (data group K3) at   214.63 hours ( Junction / Inflow,cfs )
13589
13590     Inflow               / 0.00E+00
13591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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13661    # # #
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# # # #
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# # # #
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13865    Inflow              / 0.00E+00
13866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13868    ===> System inflows (data group K3) at   219.13 hours ( Junction / Inflow,cfs )
13869
13870    Inflow              / 0.00E+00
13871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13873    ===> System inflows (data group K3) at   219.22 hours ( Junction / Inflow,cfs )
13874
13875    Inflow              / 0.00E+00
13876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13878    ===> System inflows (data group K3) at   219.30 hours ( Junction / Inflow,cfs )
13879
13880    Inflow              / 0.00E+00
13881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13883    ===> System inflows (data group K3) at   219.38 hours ( Junction / Inflow,cfs )
13884
13885    Inflow              / 0.00E+00
13886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13888    ===> System inflows (data group K3) at   219.47 hours ( Junction / Inflow,cfs )
13889
13890    Inflow              / 0.00E+00
13891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13893    ===> System inflows (data group K3) at   219.55 hours ( Junction / Inflow,cfs )
13894
13895    Inflow              / 0.00E+00
13896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13898    ===> System inflows (data group K3) at   219.63 hours ( Junction / Inflow,cfs )
13899
13900    Inflow              / 0.00E+00
13901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13903    ===> System inflows (data group K3) at   219.72 hours ( Junction / Inflow,cfs )
13904
13905    Inflow              / 0.00E+00
13906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13908    ===> System inflows (data group K3) at   219.80 hours ( Junction / Inflow,cfs )
13909
13910    Inflow              / 0.00E+00
13911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13913    ===> System inflows (data group K3) at   219.88 hours ( Junction / Inflow,cfs )
13914
13915    Inflow              / 0.00E+00
13916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13918    ===> System inflows (data group K3) at   219.97 hours ( Junction / Inflow,cfs )
13919
13920    Inflow              / 0.00E+00
13921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13923    ===> System inflows (data group K3) at   220.05 hours ( Junction / Inflow,cfs )
13924
13925    Inflow              / 0.00E+00
13926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13928    ===> System inflows (data group K3) at   220.13 hours ( Junction / Inflow,cfs )
13929
13930    Inflow              / 0.00E+00
13931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13933    ===> System inflows (data group K3) at   220.22 hours ( Junction / Inflow,cfs )
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13934
13935     Inflow              / 0.00E+00
13936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13938     ===> System inflows (data group K3) at   220.30 hours ( Junction / Inflow,cfs )
13939
13940     Inflow              / 0.00E+00
13941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13943     ===> System inflows (data group K3) at   220.38 hours ( Junction / Inflow,cfs )
13944
13945     Inflow              / 0.00E+00
13946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13948     ===> System inflows (data group K3) at   220.47 hours ( Junction / Inflow,cfs )
13949
13950     Inflow              / 0.00E+00
13951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13953     ===> System inflows (data group K3) at   220.55 hours ( Junction / Inflow,cfs )
13954
13955     Inflow              / 0.00E+00
13956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13958     ===> System inflows (data group K3) at   220.63 hours ( Junction / Inflow,cfs )
13959
13960     Inflow              / 0.00E+00
13961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13963     ===> System inflows (data group K3) at   220.72 hours ( Junction / Inflow,cfs )
13964
13965     Inflow              / 0.00E+00
13966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13968     ===> System inflows (data group K3) at   220.80 hours ( Junction / Inflow,cfs )
13969
13970     Inflow              / 0.00E+00
13971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13973     ===> System inflows (data group K3) at   220.88 hours ( Junction / Inflow,cfs )
13974
13975     Inflow              / 0.00E+00
13976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13978     ===> System inflows (data group K3) at   220.97 hours ( Junction / Inflow,cfs )
13979
13980     Inflow              / 0.00E+00
13981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13983     ===> System inflows (data group K3) at   221.05 hours ( Junction / Inflow,cfs )
13984
13985     Inflow              / 0.00E+00
13986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13988     ===> System inflows (data group K3) at   221.13 hours ( Junction / Inflow,cfs )
13989
13990     Inflow              / 0.00E+00
13991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13993     ===> System inflows (data group K3) at   221.22 hours ( Junction / Inflow,cfs )
13994
13995     Inflow              / 0.00E+00
13996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13998     ===> System inflows (data group K3) at   221.30 hours ( Junction / Inflow,cfs )
13999
14000     Inflow              / 0.00E+00
14001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14003    ===> System inflows (data group K3) at   221.38 hours ( Junction / Inflow,cfs )
14004
14005    Inflow               / 0.00E+00
14006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14008    ===> System inflows (data group K3) at   221.47 hours ( Junction / Inflow,cfs )
14009
14010    Inflow               / 0.00E+00
14011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14013    ===> System inflows (data group K3) at   221.55 hours ( Junction / Inflow,cfs )
14014
14015    Inflow               / 0.00E+00
14016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14018    ===> System inflows (data group K3) at   221.63 hours ( Junction / Inflow,cfs )
14019
14020    Inflow               / 0.00E+00
14021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14023    ===> System inflows (data group K3) at   221.72 hours ( Junction / Inflow,cfs )
14024
14025    Inflow               / 0.00E+00
14026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14028    ===> System inflows (data group K3) at   221.80 hours ( Junction / Inflow,cfs )
14029
14030    Inflow               / 0.00E+00
14031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14033    ===> System inflows (data group K3) at   221.88 hours ( Junction / Inflow,cfs )
14034
14035    Inflow               / 0.00E+00
14036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14038    ===> System inflows (data group K3) at   221.97 hours ( Junction / Inflow,cfs )
14039
14040    Inflow               / 0.00E+00
14041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14043    ===> System inflows (data group K3) at   222.05 hours ( Junction / Inflow,cfs )
14044
14045    Inflow               / 0.00E+00
14046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14048    ===> System inflows (data group K3) at   222.13 hours ( Junction / Inflow,cfs )
14049
14050    Inflow               / 0.00E+00
14051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14053    ===> System inflows (data group K3) at   222.22 hours ( Junction / Inflow,cfs )
14054
14055    Inflow               / 0.00E+00
14056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14058    ===> System inflows (data group K3) at   222.30 hours ( Junction / Inflow,cfs )
14059
14060    Inflow               / 0.00E+00
14061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14063    ===> System inflows (data group K3) at   222.38 hours ( Junction / Inflow,cfs )
14064
14065    Inflow               / 0.00E+00
14066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14068    ===> System inflows (data group K3) at   222.47 hours ( Junction / Inflow,cfs )
14069
14070    Inflow               / 0.00E+00
14071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14072    # # #
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14141    # # #
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14210    Inflow              / 0.00E+00
14211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14213    ===> System inflows (data group K3) at   224.88 hours ( Junction / Inflow,cfs )
14214
14215    Inflow              / 0.00E+00
14216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14218    ===> System inflows (data group K3) at   224.97 hours ( Junction / Inflow,cfs )
14219
14220    Inflow              / 0.00E+00
14221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14222
14223    Cycle      13500      Time        225 Hrs -  0.00 Min
14224
14225              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14226                 Inflow/   2.73 /  2547.73               Node2/   9.73 /  2547.73
                                      Node3/   0.47 /  2535.47
14227                 Node8/   7.73 /  2547.73              Node10/   0.43 /  2520.43
14228
14229                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14230                  Link7/       0.23               Link8/       0.41               Link11/
                                0.00*           2A Outlet/      12.41
14231                  221.1/       7.95            Underdrain/       4.46              FREE# 1/
                               12.41
14232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14233    ===> System inflows (data group K3) at   225.05 hours ( Junction / Inflow,cfs )
14234
14235    Inflow              / 0.00E+00
14236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14238    ===> System inflows (data group K3) at   225.13 hours ( Junction / Inflow,cfs )
14239
14240    Inflow              / 0.00E+00
14241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14243    ===> System inflows (data group K3) at   225.22 hours ( Junction / Inflow,cfs )
14244
14245    Inflow              / 0.00E+00
14246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14248    ===> System inflows (data group K3) at   225.30 hours ( Junction / Inflow,cfs )
14249
14250    Inflow              / 0.00E+00
14251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14253    ===> System inflows (data group K3) at   225.38 hours ( Junction / Inflow,cfs )
14254
14255    Inflow              / 0.00E+00
14256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14258    ===> System inflows (data group K3) at   225.47 hours ( Junction / Inflow,cfs )
14259
14260    Inflow              / 0.00E+00
14261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14263    ===> System inflows (data group K3) at   225.55 hours ( Junction / Inflow,cfs )
14264
14265    Inflow              / 0.00E+00
14266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14268    ===> System inflows (data group K3) at   225.63 hours ( Junction / Inflow,cfs )
14269
14270    Inflow              / 0.00E+00
14271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14273    ===> System inflows (data group K3) at   225.72 hours ( Junction / Inflow,cfs )
14274
14275    Inflow              / 0.00E+00
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# # # #
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14345    Inflow              / 0.00E+00
14346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14348    ===> System inflows (data group K3) at   226.97 hours ( Junction / Inflow,cfs )
14349
14350    Inflow              / 0.00E+00
14351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14353    ===> System inflows (data group K3) at   227.05 hours ( Junction / Inflow,cfs )
14354
14355    Inflow              / 0.00E+00
14356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14358    ===> System inflows (data group K3) at   227.13 hours ( Junction / Inflow,cfs )
14359
14360    Inflow              / 0.00E+00
14361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14363    ===> System inflows (data group K3) at   227.22 hours ( Junction / Inflow,cfs )
14364
14365    Inflow              / 0.00E+00
14366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14368    ===> System inflows (data group K3) at   227.30 hours ( Junction / Inflow,cfs )
14369
14370    Inflow              / 0.00E+00
14371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14373    ===> System inflows (data group K3) at   227.38 hours ( Junction / Inflow,cfs )
14374
14375    Inflow              / 0.00E+00
14376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14378    ===> System inflows (data group K3) at   227.47 hours ( Junction / Inflow,cfs )
14379
14380    Inflow              / 0.00E+00
14381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14383    ===> System inflows (data group K3) at   227.55 hours ( Junction / Inflow,cfs )
14384
14385    Inflow              / 0.00E+00
14386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14388    ===> System inflows (data group K3) at   227.63 hours ( Junction / Inflow,cfs )
14389
14390    Inflow              / 0.00E+00
14391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14393    ===> System inflows (data group K3) at   227.72 hours ( Junction / Inflow,cfs )
14394
14395    Inflow              / 0.00E+00
14396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14398    ===> System inflows (data group K3) at   227.80 hours ( Junction / Inflow,cfs )
14399
14400    Inflow              / 0.00E+00
14401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14403    ===> System inflows (data group K3) at   227.88 hours ( Junction / Inflow,cfs )
14404
14405    Inflow              / 0.00E+00
14406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14408    ===> System inflows (data group K3) at   227.97 hours ( Junction / Inflow,cfs )
14409
14410    Inflow              / 0.00E+00
14411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14413    ===> System inflows (data group K3) at   228.05 hours ( Junction / Inflow,cfs )
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14414
14415     Inflow               / 0.00E+00
14416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14418     ===> System inflows (data group K3) at   228.13 hours ( Junction / Inflow,cfs )
14419
14420     Inflow               / 0.00E+00
14421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14423     ===> System inflows (data group K3) at   228.22 hours ( Junction / Inflow,cfs )
14424
14425     Inflow               / 0.00E+00
14426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14428     ===> System inflows (data group K3) at   228.30 hours ( Junction / Inflow,cfs )
14429
14430     Inflow               / 0.00E+00
14431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14433     ===> System inflows (data group K3) at   228.38 hours ( Junction / Inflow,cfs )
14434
14435     Inflow               / 0.00E+00
14436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14438     ===> System inflows (data group K3) at   228.47 hours ( Junction / Inflow,cfs )
14439
14440     Inflow               / 0.00E+00
14441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14443     ===> System inflows (data group K3) at   228.55 hours ( Junction / Inflow,cfs )
14444
14445     Inflow               / 0.00E+00
14446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14448     ===> System inflows (data group K3) at   228.63 hours ( Junction / Inflow,cfs )
14449
14450     Inflow               / 0.00E+00
14451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14453     ===> System inflows (data group K3) at   228.72 hours ( Junction / Inflow,cfs )
14454
14455     Inflow               / 0.00E+00
14456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14458     ===> System inflows (data group K3) at   228.80 hours ( Junction / Inflow,cfs )
14459
14460     Inflow               / 0.00E+00
14461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14463     ===> System inflows (data group K3) at   228.88 hours ( Junction / Inflow,cfs )
14464
14465     Inflow               / 0.00E+00
14466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14468     ===> System inflows (data group K3) at   228.97 hours ( Junction / Inflow,cfs )
14469
14470     Inflow               / 0.00E+00
14471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14473     ===> System inflows (data group K3) at   229.05 hours ( Junction / Inflow,cfs )
14474
14475     Inflow               / 0.00E+00
14476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14478     ===> System inflows (data group K3) at   229.13 hours ( Junction / Inflow,cfs )
14479
14480     Inflow               / 0.00E+00
14481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14483    ===> System inflows (data group K3) at   229.22 hours ( Junction / Inflow,cfs )
14484
14485    Inflow               / 0.00E+00
14486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14488    ===> System inflows (data group K3) at   229.30 hours ( Junction / Inflow,cfs )
14489
14490    Inflow               / 0.00E+00
14491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14493    ===> System inflows (data group K3) at   229.38 hours ( Junction / Inflow,cfs )
14494
14495    Inflow               / 0.00E+00
14496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14498    ===> System inflows (data group K3) at   229.47 hours ( Junction / Inflow,cfs )
14499
14500    Inflow               / 0.00E+00
14501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14503    ===> System inflows (data group K3) at   229.55 hours ( Junction / Inflow,cfs )
14504
14505    Inflow               / 0.00E+00
14506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14508    ===> System inflows (data group K3) at   229.63 hours ( Junction / Inflow,cfs )
14509
14510    Inflow               / 0.00E+00
14511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14513    ===> System inflows (data group K3) at   229.72 hours ( Junction / Inflow,cfs )
14514
14515    Inflow               / 0.00E+00
14516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14518    ===> System inflows (data group K3) at   229.80 hours ( Junction / Inflow,cfs )
14519
14520    Inflow               / 0.00E+00
14521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14523    ===> System inflows (data group K3) at   229.88 hours ( Junction / Inflow,cfs )
14524
14525    Inflow               / 0.00E+00
14526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14528    ===> System inflows (data group K3) at   229.97 hours ( Junction / Inflow,cfs )
14529
14530    Inflow               / 0.00E+00
14531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14533    ===> System inflows (data group K3) at   230.05 hours ( Junction / Inflow,cfs )
14534
14535    Inflow               / 0.00E+00
14536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14538    ===> System inflows (data group K3) at   230.13 hours ( Junction / Inflow,cfs )
14539
14540    Inflow               / 0.00E+00
14541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14543    ===> System inflows (data group K3) at   230.22 hours ( Junction / Inflow,cfs )
14544
14545    Inflow               / 0.00E+00
14546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14548    ===> System inflows (data group K3) at   230.30 hours ( Junction / Inflow,cfs )
14549
14550    Inflow               / 0.00E+00
14551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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14621    # # #
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14690    Inflow              / 0.00E+00
14691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14693    ===> System inflows (data group K3) at   232.72 hours ( Junction / Inflow,cfs )
14694
14695    Inflow              / 0.00E+00
14696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14698    ===> System inflows (data group K3) at   232.80 hours ( Junction / Inflow,cfs )
14699
14700    Inflow              / 0.00E+00
14701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14703    ===> System inflows (data group K3) at   232.88 hours ( Junction / Inflow,cfs )
14704
14705    Inflow              / 0.00E+00
14706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14708    ===> System inflows (data group K3) at   232.97 hours ( Junction / Inflow,cfs )
14709
14710    Inflow              / 0.00E+00
14711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14713    ===> System inflows (data group K3) at   233.05 hours ( Junction / Inflow,cfs )
14714
14715    Inflow              / 0.00E+00
14716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14718    ===> System inflows (data group K3) at   233.13 hours ( Junction / Inflow,cfs )
14719
14720    Inflow              / 0.00E+00
14721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14723    ===> System inflows (data group K3) at   233.22 hours ( Junction / Inflow,cfs )
14724
14725    Inflow              / 0.00E+00
14726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14728    ===> System inflows (data group K3) at   233.30 hours ( Junction / Inflow,cfs )
14729
14730    Inflow              / 0.00E+00
14731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14732
14733    Cycle      14000      Time        233 Hrs - 20.00 Min
14734
14735              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14736                 Inflow/   0.67 /  2545.67               Node2/   7.67 /  2545.67
                                      Node3/   0.26 /  2535.26
14737                  Node8/   5.67 /  2545.67              Node10/   0.20 /  2520.20
14738
14739                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14740                  Link7/       0.06               Link8/       0.13              Link11/
                                0.00*           2A Outlet/       3.54
14741                  221.1/       0.00*          Underdrain/       3.54             FREE# 1/
                                3.54
14742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14743    ===> System inflows (data group K3) at   233.38 hours ( Junction / Inflow,cfs )
14744
14745    Inflow              / 0.00E+00
14746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14748    ===> System inflows (data group K3) at   233.47 hours ( Junction / Inflow,cfs )
14749
14750    Inflow              / 0.00E+00
14751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14753    ===> System inflows (data group K3) at   233.55 hours ( Junction / Inflow,cfs )
14754
14755    Inflow              / 0.00E+00
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# # # #
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14825    Inflow               / 0.00E+00
14826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14828    ===> System inflows (data group K3) at   234.80 hours ( Junction / Inflow,cfs )
14829
14830    Inflow               / 0.00E+00
14831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14833    ===> System inflows (data group K3) at   234.88 hours ( Junction / Inflow,cfs )
14834
14835    Inflow               / 0.00E+00
14836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14838    ===> System inflows (data group K3) at   234.97 hours ( Junction / Inflow,cfs )
14839
14840    Inflow               / 0.00E+00
14841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14843    ===> System inflows (data group K3) at   235.05 hours ( Junction / Inflow,cfs )
14844
14845    Inflow               / 0.00E+00
14846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14848    ===> System inflows (data group K3) at   235.13 hours ( Junction / Inflow,cfs )
14849
14850    Inflow               / 0.00E+00
14851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14853    ===> System inflows (data group K3) at   235.22 hours ( Junction / Inflow,cfs )
14854
14855    Inflow               / 0.00E+00
14856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14858    ===> System inflows (data group K3) at   235.30 hours ( Junction / Inflow,cfs )
14859
14860    Inflow               / 0.00E+00
14861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14863    ===> System inflows (data group K3) at   235.38 hours ( Junction / Inflow,cfs )
14864
14865    Inflow               / 0.00E+00
14866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14868    ===> System inflows (data group K3) at   235.47 hours ( Junction / Inflow,cfs )
14869
14870    Inflow               / 0.00E+00
14871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14873    ===> System inflows (data group K3) at   235.55 hours ( Junction / Inflow,cfs )
14874
14875    Inflow               / 0.00E+00
14876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14878    ===> System inflows (data group K3) at   235.63 hours ( Junction / Inflow,cfs )
14879
14880    Inflow               / 0.00E+00
14881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14883    ===> System inflows (data group K3) at   235.72 hours ( Junction / Inflow,cfs )
14884
14885    Inflow               / 0.00E+00
14886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14888    ===> System inflows (data group K3) at   235.80 hours ( Junction / Inflow,cfs )
14889
14890    Inflow               / 0.00E+00
14891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14893    ===> System inflows (data group K3) at   235.88 hours ( Junction / Inflow,cfs )
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14894
14895     Inflow                / 0.00E+00
14896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14898     ===> System inflows (data group K3) at   235.97 hours ( Junction / Inflow,cfs )
14899
14900     Inflow                / 0.00E+00
14901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14903     ===> System inflows (data group K3) at   236.05 hours ( Junction / Inflow,cfs )
14904
14905     Inflow                / 0.00E+00
14906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14908     ===> System inflows (data group K3) at   236.13 hours ( Junction / Inflow,cfs )
14909
14910     Inflow                / 0.00E+00
14911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14913     ===> System inflows (data group K3) at   236.22 hours ( Junction / Inflow,cfs )
14914
14915     Inflow                / 0.00E+00
14916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14918     ===> System inflows (data group K3) at   236.30 hours ( Junction / Inflow,cfs )
14919
14920     Inflow                / 0.00E+00
14921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14923     ===> System inflows (data group K3) at   236.38 hours ( Junction / Inflow,cfs )
14924
14925     Inflow                / 0.00E+00
14926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14928     ===> System inflows (data group K3) at   236.47 hours ( Junction / Inflow,cfs )
14929
14930     Inflow                / 0.00E+00
14931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14933     ===> System inflows (data group K3) at   236.55 hours ( Junction / Inflow,cfs )
14934
14935     Inflow                / 0.00E+00
14936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14938     ===> System inflows (data group K3) at   236.63 hours ( Junction / Inflow,cfs )
14939
14940     Inflow                / 0.00E+00
14941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14943     ===> System inflows (data group K3) at   236.72 hours ( Junction / Inflow,cfs )
14944
14945     Inflow                / 0.00E+00
14946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14948     ===> System inflows (data group K3) at   236.80 hours ( Junction / Inflow,cfs )
14949
14950     Inflow                / 0.00E+00
14951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14953     ===> System inflows (data group K3) at   236.88 hours ( Junction / Inflow,cfs )
14954
14955     Inflow                / 0.00E+00
14956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14958     ===> System inflows (data group K3) at   236.97 hours ( Junction / Inflow,cfs )
14959
14960     Inflow                / 0.00E+00
14961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14963    ===> System inflows (data group K3) at   237.05 hours ( Junction / Inflow,cfs )
14964
14965    Inflow               / 0.00E+00
14966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14968    ===> System inflows (data group K3) at   237.13 hours ( Junction / Inflow,cfs )
14969
14970    Inflow               / 0.00E+00
14971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14973    ===> System inflows (data group K3) at   237.22 hours ( Junction / Inflow,cfs )
14974
14975    Inflow               / 0.00E+00
14976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14978    ===> System inflows (data group K3) at   237.30 hours ( Junction / Inflow,cfs )
14979
14980    Inflow               / 0.00E+00
14981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14983    ===> System inflows (data group K3) at   237.38 hours ( Junction / Inflow,cfs )
14984
14985    Inflow               / 0.00E+00
14986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14988    ===> System inflows (data group K3) at   237.47 hours ( Junction / Inflow,cfs )
14989
14990    Inflow               / 0.00E+00
14991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14993    ===> System inflows (data group K3) at   237.55 hours ( Junction / Inflow,cfs )
14994
14995    Inflow               / 0.00E+00
14996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14998    ===> System inflows (data group K3) at   237.63 hours ( Junction / Inflow,cfs )
14999
15000    Inflow               / 0.00E+00
15001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15003    ===> System inflows (data group K3) at   237.72 hours ( Junction / Inflow,cfs )
15004
15005    Inflow               / 0.00E+00
15006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15008    ===> System inflows (data group K3) at   237.80 hours ( Junction / Inflow,cfs )
15009
15010    Inflow               / 0.00E+00
15011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15013    ===> System inflows (data group K3) at   237.88 hours ( Junction / Inflow,cfs )
15014
15015    Inflow               / 0.00E+00
15016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15018    ===> System inflows (data group K3) at   237.97 hours ( Junction / Inflow,cfs )
15019
15020    Inflow               / 0.00E+00
15021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15023    ===> System inflows (data group K3) at   238.05 hours ( Junction / Inflow,cfs )
15024
15025    Inflow               / 0.00E+00
15026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15028    ===> System inflows (data group K3) at   238.13 hours ( Junction / Inflow,cfs )
15029
15030    Inflow               / 0.00E+00
15031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15032    # # #
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15101    # # #
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15170    Inflow              / 0.00E+00
15171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15173    ===> System inflows (data group K3) at   240.55 hours ( Junction / Inflow,cfs )
15174
15175    Inflow              / 0.00E+00
15176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15178    ===> System inflows (data group K3) at   240.63 hours ( Junction / Inflow,cfs )
15179
15180    Inflow              / 0.00E+00
15181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15183    ===> System inflows (data group K3) at   240.72 hours ( Junction / Inflow,cfs )
15184
15185    Inflow              / 0.00E+00
15186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15188    ===> System inflows (data group K3) at   240.80 hours ( Junction / Inflow,cfs )
15189
15190    Inflow              / 0.00E+00
15191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15193    ===> System inflows (data group K3) at   240.88 hours ( Junction / Inflow,cfs )
15194
15195    Inflow              / 0.00E+00
15196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15198    ===> System inflows (data group K3) at   240.97 hours ( Junction / Inflow,cfs )
15199
15200    Inflow              / 0.00E+00
15201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15203    ===> System inflows (data group K3) at   241.05 hours ( Junction / Inflow,cfs )
15204
15205    Inflow              / 0.00E+00
15206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15208    ===> System inflows (data group K3) at   241.13 hours ( Junction / Inflow,cfs )
15209
15210    Inflow              / 0.00E+00
15211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15213    ===> System inflows (data group K3) at   241.22 hours ( Junction / Inflow,cfs )
15214
15215    Inflow              / 0.00E+00
15216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15218    ===> System inflows (data group K3) at   241.30 hours ( Junction / Inflow,cfs )
15219
15220    Inflow              / 0.00E+00
15221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15223    ===> System inflows (data group K3) at   241.38 hours ( Junction / Inflow,cfs )
15224
15225    Inflow              / 0.00E+00
15226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15228    ===> System inflows (data group K3) at   241.47 hours ( Junction / Inflow,cfs )
15229
15230    Inflow              / 0.00E+00
15231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15233    ===> System inflows (data group K3) at   241.55 hours ( Junction / Inflow,cfs )
15234
15235    Inflow              / 0.00E+00
15236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15238    ===> System inflows (data group K3) at   241.63 hours ( Junction / Inflow,cfs )
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15239
15240     Inflow              / 0.00E+00
15241     # # #
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15305     Inflow              / 0.00E+00
15306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15308     ===> System inflows (data group K3) at   242.63 hours ( Junction / Inflow,cfs )
15309
15310     Inflow              / 0.00E+00
15311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15313     ===> System inflows (data group K3) at   242.72 hours ( Junction / Inflow,cfs )
15314
15315     Inflow              / 0.00E+00
15316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15318     ===> System inflows (data group K3) at   242.80 hours ( Junction / Inflow,cfs )
15319
15320     Inflow              / 0.00E+00
15321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15323     ===> System inflows (data group K3) at   242.88 hours ( Junction / Inflow,cfs )
15324
15325     Inflow              / 0.00E+00
15326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15328     ===> System inflows (data group K3) at   242.97 hours ( Junction / Inflow,cfs )
15329
15330     Inflow              / 0.00E+00
15331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15333     ===> System inflows (data group K3) at   243.05 hours ( Junction / Inflow,cfs )
15334
15335     Inflow              / 0.00E+00
15336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15338     ===> System inflows (data group K3) at   243.13 hours ( Junction / Inflow,cfs )
15339
15340     Inflow              / 0.00E+00
15341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15343     ===> System inflows (data group K3) at   243.22 hours ( Junction / Inflow,cfs )
15344
15345     Inflow              / 0.00E+00
15346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15348     ===> System inflows (data group K3) at   243.30 hours ( Junction / Inflow,cfs )
15349
15350     Inflow              / 0.00E+00
15351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15353     ===> System inflows (data group K3) at   243.38 hours ( Junction / Inflow,cfs )
15354
15355     Inflow              / 0.00E+00
15356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15358     ===> System inflows (data group K3) at   243.47 hours ( Junction / Inflow,cfs )
15359
15360     Inflow              / 0.00E+00
15361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15363     ===> System inflows (data group K3) at   243.55 hours ( Junction / Inflow,cfs )
15364
15365     Inflow              / 0.00E+00
15366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15368     ===> System inflows (data group K3) at   243.63 hours ( Junction / Inflow,cfs )
15369
15370     Inflow              / 0.00E+00
15371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15373     ===> System inflows (data group K3) at   243.72 hours ( Junction / Inflow,cfs )
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15374
15375     Inflow              / 0.00E+00
15376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15378     ===> System inflows (data group K3) at   243.80 hours ( Junction / Inflow,cfs )
15379
15380     Inflow              / 0.00E+00
15381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15383     ===> System inflows (data group K3) at   243.88 hours ( Junction / Inflow,cfs )
15384
15385     Inflow              / 0.00E+00
15386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15388     ===> System inflows (data group K3) at   243.97 hours ( Junction / Inflow,cfs )
15389
15390     Inflow              / 0.00E+00
15391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15393     ===> System inflows (data group K3) at   244.05 hours ( Junction / Inflow,cfs )
15394
15395     Inflow              / 0.00E+00
15396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15398     ===> System inflows (data group K3) at   244.13 hours ( Junction / Inflow,cfs )
15399
15400     Inflow              / 0.00E+00
15401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15403     ===> System inflows (data group K3) at   244.22 hours ( Junction / Inflow,cfs )
15404
15405     Inflow              / 0.00E+00
15406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15408     ===> System inflows (data group K3) at   244.30 hours ( Junction / Inflow,cfs )
15409
15410     Inflow              / 0.00E+00
15411     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15412     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15413     ===> System inflows (data group K3) at   244.38 hours ( Junction / Inflow,cfs )
15414
15415     Inflow              / 0.00E+00
15416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15418     ===> System inflows (data group K3) at   244.47 hours ( Junction / Inflow,cfs )
15419
15420     Inflow              / 0.00E+00
15421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15423     ===> System inflows (data group K3) at   244.55 hours ( Junction / Inflow,cfs )
15424
15425     Inflow              / 0.00E+00
15426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15428     ===> System inflows (data group K3) at   244.63 hours ( Junction / Inflow,cfs )
15429
15430     Inflow              / 0.00E+00
15431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15433     ===> System inflows (data group K3) at   244.72 hours ( Junction / Inflow,cfs )
15434
15435     Inflow              / 0.00E+00
15436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15438     ===> System inflows (data group K3) at   244.80 hours ( Junction / Inflow,cfs )
15439
15440     Inflow              / 0.00E+00
15441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15443    ===> System inflows (data group K3) at   244.88 hours ( Junction / Inflow,cfs )
15444
15445    Inflow               / 0.00E+00
15446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15448    ===> System inflows (data group K3) at   244.97 hours ( Junction / Inflow,cfs )
15449
15450    Inflow               / 0.00E+00
15451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15453    ===> System inflows (data group K3) at   245.05 hours ( Junction / Inflow,cfs )
15454
15455    Inflow               / 0.00E+00
15456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15458    ===> System inflows (data group K3) at   245.13 hours ( Junction / Inflow,cfs )
15459
15460    Inflow               / 0.00E+00
15461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15463    ===> System inflows (data group K3) at   245.22 hours ( Junction / Inflow,cfs )
15464
15465    Inflow               / 0.00E+00
15466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15468    ===> System inflows (data group K3) at   245.30 hours ( Junction / Inflow,cfs )
15469
15470    Inflow               / 0.00E+00
15471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15473    ===> System inflows (data group K3) at   245.38 hours ( Junction / Inflow,cfs )
15474
15475    Inflow               / 0.00E+00
15476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15478    ===> System inflows (data group K3) at   245.47 hours ( Junction / Inflow,cfs )
15479
15480    Inflow               / 0.00E+00
15481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15483    ===> System inflows (data group K3) at   245.55 hours ( Junction / Inflow,cfs )
15484
15485    Inflow               / 0.00E+00
15486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15488    ===> System inflows (data group K3) at   245.63 hours ( Junction / Inflow,cfs )
15489
15490    Inflow               / 0.00E+00
15491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15493    ===> System inflows (data group K3) at   245.72 hours ( Junction / Inflow,cfs )
15494
15495    Inflow               / 0.00E+00
15496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15498    ===> System inflows (data group K3) at   245.80 hours ( Junction / Inflow,cfs )
15499
15500    Inflow               / 0.00E+00
15501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15503    ===> System inflows (data group K3) at   245.88 hours ( Junction / Inflow,cfs )
15504
15505    Inflow               / 0.00E+00
15506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15508    ===> System inflows (data group K3) at   245.97 hours ( Junction / Inflow,cfs )
15509
15510    Inflow               / 0.00E+00
15511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15512    # # #
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# # # #
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15650    Inflow              / 0.00E+00
15651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15653    ===> System inflows (data group K3) at   248.38 hours ( Junction / Inflow,cfs )
15654
15655    Inflow              / 0.00E+00
15656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15658    ===> System inflows (data group K3) at   248.47 hours ( Junction / Inflow,cfs )
15659
15660    Inflow              / 0.00E+00
15661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15663    ===> System inflows (data group K3) at   248.55 hours ( Junction / Inflow,cfs )
15664
15665    Inflow              / 0.00E+00
15666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15668    ===> System inflows (data group K3) at   248.63 hours ( Junction / Inflow,cfs )
15669
15670    Inflow              / 0.00E+00
15671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15673    ===> System inflows (data group K3) at   248.72 hours ( Junction / Inflow,cfs )
15674
15675    Inflow              / 0.00E+00
15676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15678    ===> System inflows (data group K3) at   248.80 hours ( Junction / Inflow,cfs )
15679
15680    Inflow              / 0.00E+00
15681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15683    ===> System inflows (data group K3) at   248.88 hours ( Junction / Inflow,cfs )
15684
15685    Inflow              / 0.00E+00
15686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15688    ===> System inflows (data group K3) at   248.97 hours ( Junction / Inflow,cfs )
15689
15690    Inflow              / 0.00E+00
15691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15693    ===> System inflows (data group K3) at   249.05 hours ( Junction / Inflow,cfs )
15694
15695    Inflow              / 0.00E+00
15696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15698    ===> System inflows (data group K3) at   249.13 hours ( Junction / Inflow,cfs )
15699
15700    Inflow              / 0.00E+00
15701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15703    ===> System inflows (data group K3) at   249.22 hours ( Junction / Inflow,cfs )
15704
15705    Inflow              / 0.00E+00
15706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15708    ===> System inflows (data group K3) at   249.30 hours ( Junction / Inflow,cfs )
15709
15710    Inflow              / 0.00E+00
15711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15713    ===> System inflows (data group K3) at   249.38 hours ( Junction / Inflow,cfs )
15714
15715    Inflow              / 0.00E+00
15716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15718    ===> System inflows (data group K3) at   249.47 hours ( Junction / Inflow,cfs )
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15719
15720     Inflow               / 0.00E+00
15721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15723     ===> System inflows (data group K3) at   249.55 hours ( Junction / Inflow,cfs )
15724
15725     Inflow               / 0.00E+00
15726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15728     ===> System inflows (data group K3) at   249.63 hours ( Junction / Inflow,cfs )
15729
15730     Inflow               / 0.00E+00
15731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15733     ===> System inflows (data group K3) at   249.72 hours ( Junction / Inflow,cfs )
15734
15735     Inflow               / 0.00E+00
15736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15738     ===> System inflows (data group K3) at   249.80 hours ( Junction / Inflow,cfs )
15739
15740     Inflow               / 0.00E+00
15741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15743     ===> System inflows (data group K3) at   249.88 hours ( Junction / Inflow,cfs )
15744
15745     Inflow               / 0.00E+00
15746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15748     ===> System inflows (data group K3) at   249.97 hours ( Junction / Inflow,cfs )
15749
15750     Inflow               / 0.00E+00
15751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15752
15753     Cycle      15000      Time        250 Hrs -  0.00 Min
15754
15755               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
15756                  Inflow/   0.00 /  2545.00               Node2/   5.66 /  2543.66
                                      Node3/   0.24 /  2535.24
15757                  Node8/   3.66 /  2543.66              Node10/   0.18 /  2520.18
15758
15759                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
15760                  Link7/       0.00*              Link8/       0.07              Link11/
                                0.00*          2A Outlet/       3.12
15761                  221.1/       0.00*           Underdrain/       3.12             FREE# 1/
                                3.12
15762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15763     ===> System inflows (data group K3) at   250.05 hours ( Junction / Inflow,cfs )
15764
15765     Inflow               / 0.00E+00
15766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15768     ===> System inflows (data group K3) at   250.13 hours ( Junction / Inflow,cfs )
15769
15770     Inflow               / 0.00E+00
15771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15773     ===> System inflows (data group K3) at   250.22 hours ( Junction / Inflow,cfs )
15774
15775     Inflow               / 0.00E+00
15776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15778     ===> System inflows (data group K3) at   250.30 hours ( Junction / Inflow,cfs )
15779
15780     Inflow               / 0.00E+00
15781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15783     ===> System inflows (data group K3) at   250.38 hours ( Junction / Inflow,cfs )
15784
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15785    Inflow               / 0.00E+00
15786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15788    ===> System inflows (data group K3) at   250.47 hours ( Junction / Inflow,cfs )
15789
15790    Inflow               / 0.00E+00
15791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15793    ===> System inflows (data group K3) at   250.55 hours ( Junction / Inflow,cfs )
15794
15795    Inflow               / 0.00E+00
15796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15798    ===> System inflows (data group K3) at   250.63 hours ( Junction / Inflow,cfs )
15799
15800    Inflow               / 0.00E+00
15801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15803    ===> System inflows (data group K3) at   250.72 hours ( Junction / Inflow,cfs )
15804
15805    Inflow               / 0.00E+00
15806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15808    ===> System inflows (data group K3) at   250.80 hours ( Junction / Inflow,cfs )
15809
15810    Inflow               / 0.00E+00
15811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15813    ===> System inflows (data group K3) at   250.88 hours ( Junction / Inflow,cfs )
15814
15815    Inflow               / 0.00E+00
15816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15818    ===> System inflows (data group K3) at   250.97 hours ( Junction / Inflow,cfs )
15819
15820    Inflow               / 0.00E+00
15821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15823    ===> System inflows (data group K3) at   251.05 hours ( Junction / Inflow,cfs )
15824
15825    Inflow               / 0.00E+00
15826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15828    ===> System inflows (data group K3) at   251.13 hours ( Junction / Inflow,cfs )
15829
15830    Inflow               / 0.00E+00
15831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15833    ===> System inflows (data group K3) at   251.22 hours ( Junction / Inflow,cfs )
15834
15835    Inflow               / 0.00E+00
15836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15838    ===> System inflows (data group K3) at   251.30 hours ( Junction / Inflow,cfs )
15839
15840    Inflow               / 0.00E+00
15841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15843    ===> System inflows (data group K3) at   251.38 hours ( Junction / Inflow,cfs )
15844
15845    Inflow               / 0.00E+00
15846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15848    ===> System inflows (data group K3) at   251.47 hours ( Junction / Inflow,cfs )
15849
15850    Inflow               / 0.00E+00
15851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15853    ===> System inflows (data group K3) at   251.55 hours ( Junction / Inflow,cfs )
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15854
15855     Inflow              / 0.00E+00
15856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15858     ===> System inflows (data group K3) at   251.63 hours ( Junction / Inflow,cfs )
15859
15860     Inflow              / 0.00E+00
15861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15863     ===> System inflows (data group K3) at   251.72 hours ( Junction / Inflow,cfs )
15864
15865     Inflow              / 0.00E+00
15866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15868     ===> System inflows (data group K3) at   251.80 hours ( Junction / Inflow,cfs )
15869
15870     Inflow              / 0.00E+00
15871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15873     ===> System inflows (data group K3) at   251.88 hours ( Junction / Inflow,cfs )
15874
15875     Inflow              / 0.00E+00
15876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15878     ===> System inflows (data group K3) at   251.97 hours ( Junction / Inflow,cfs )
15879
15880     Inflow              / 0.00E+00
15881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15883     ===> System inflows (data group K3) at   252.05 hours ( Junction / Inflow,cfs )
15884
15885     Inflow              / 0.00E+00
15886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15888     ===> System inflows (data group K3) at   252.13 hours ( Junction / Inflow,cfs )
15889
15890     Inflow              / 0.00E+00
15891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15893     ===> System inflows (data group K3) at   252.22 hours ( Junction / Inflow,cfs )
15894
15895     Inflow              / 0.00E+00
15896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15898     ===> System inflows (data group K3) at   252.30 hours ( Junction / Inflow,cfs )
15899
15900     Inflow              / 0.00E+00
15901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15903     ===> System inflows (data group K3) at   252.38 hours ( Junction / Inflow,cfs )
15904
15905     Inflow              / 0.00E+00
15906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15908     ===> System inflows (data group K3) at   252.47 hours ( Junction / Inflow,cfs )
15909
15910     Inflow              / 0.00E+00
15911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15913     ===> System inflows (data group K3) at   252.55 hours ( Junction / Inflow,cfs )
15914
15915     Inflow              / 0.00E+00
15916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15918     ===> System inflows (data group K3) at   252.63 hours ( Junction / Inflow,cfs )
15919
15920     Inflow              / 0.00E+00
15921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15923    ===> System inflows (data group K3) at   252.72 hours ( Junction / Inflow,cfs )
15924
15925    Inflow               / 0.00E+00
15926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15928    ===> System inflows (data group K3) at   252.80 hours ( Junction / Inflow,cfs )
15929
15930    Inflow               / 0.00E+00
15931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15933    ===> System inflows (data group K3) at   252.88 hours ( Junction / Inflow,cfs )
15934
15935    Inflow               / 0.00E+00
15936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15938    ===> System inflows (data group K3) at   252.97 hours ( Junction / Inflow,cfs )
15939
15940    Inflow               / 0.00E+00
15941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15943    ===> System inflows (data group K3) at   253.05 hours ( Junction / Inflow,cfs )
15944
15945    Inflow               / 0.00E+00
15946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15948    ===> System inflows (data group K3) at   253.13 hours ( Junction / Inflow,cfs )
15949
15950    Inflow               / 0.00E+00
15951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15953    ===> System inflows (data group K3) at   253.22 hours ( Junction / Inflow,cfs )
15954
15955    Inflow               / 0.00E+00
15956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15958    ===> System inflows (data group K3) at   253.30 hours ( Junction / Inflow,cfs )
15959
15960    Inflow               / 0.00E+00
15961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15963    ===> System inflows (data group K3) at   253.38 hours ( Junction / Inflow,cfs )
15964
15965    Inflow               / 0.00E+00
15966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15968    ===> System inflows (data group K3) at   253.47 hours ( Junction / Inflow,cfs )
15969
15970    Inflow               / 0.00E+00
15971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15973    ===> System inflows (data group K3) at   253.55 hours ( Junction / Inflow,cfs )
15974
15975    Inflow               / 0.00E+00
15976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15978    ===> System inflows (data group K3) at   253.63 hours ( Junction / Inflow,cfs )
15979
15980    Inflow               / 0.00E+00
15981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15983    ===> System inflows (data group K3) at   253.72 hours ( Junction / Inflow,cfs )
15984
15985    Inflow               / 0.00E+00
15986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15988    ===> System inflows (data group K3) at   253.80 hours ( Junction / Inflow,cfs )
15989
15990    Inflow               / 0.00E+00
15991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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16061    # # #
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16130    Inflow               / 0.00E+00
16131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16133    ===> System inflows (data group K3) at   256.22 hours ( Junction / Inflow,cfs )
16134
16135    Inflow               / 0.00E+00
16136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16138    ===> System inflows (data group K3) at   256.30 hours ( Junction / Inflow,cfs )
16139
16140    Inflow               / 0.00E+00
16141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16143    ===> System inflows (data group K3) at   256.38 hours ( Junction / Inflow,cfs )
16144
16145    Inflow               / 0.00E+00
16146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16148    ===> System inflows (data group K3) at   256.47 hours ( Junction / Inflow,cfs )
16149
16150    Inflow               / 0.00E+00
16151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16153    ===> System inflows (data group K3) at   256.55 hours ( Junction / Inflow,cfs )
16154
16155    Inflow               / 0.00E+00
16156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16158    ===> System inflows (data group K3) at   256.63 hours ( Junction / Inflow,cfs )
16159
16160    Inflow               / 0.00E+00
16161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16163    ===> System inflows (data group K3) at   256.72 hours ( Junction / Inflow,cfs )
16164
16165    Inflow               / 0.00E+00
16166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16168    ===> System inflows (data group K3) at   256.80 hours ( Junction / Inflow,cfs )
16169
16170    Inflow               / 0.00E+00
16171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16173    ===> System inflows (data group K3) at   256.88 hours ( Junction / Inflow,cfs )
16174
16175    Inflow               / 0.00E+00
16176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16178    ===> System inflows (data group K3) at   256.97 hours ( Junction / Inflow,cfs )
16179
16180    Inflow               / 0.00E+00
16181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16183    ===> System inflows (data group K3) at   257.05 hours ( Junction / Inflow,cfs )
16184
16185    Inflow               / 0.00E+00
16186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16188    ===> System inflows (data group K3) at   257.13 hours ( Junction / Inflow,cfs )
16189
16190    Inflow               / 0.00E+00
16191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16193    ===> System inflows (data group K3) at   257.22 hours ( Junction / Inflow,cfs )
16194
16195    Inflow               / 0.00E+00
16196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16198    ===> System inflows (data group K3) at   257.30 hours ( Junction / Inflow,cfs )
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16199
16200     Inflow               / 0.00E+00
16201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16203     ===> System inflows (data group K3) at   257.38 hours ( Junction / Inflow,cfs )
16204
16205     Inflow               / 0.00E+00
16206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16208     ===> System inflows (data group K3) at   257.47 hours ( Junction / Inflow,cfs )
16209
16210     Inflow               / 0.00E+00
16211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16213     ===> System inflows (data group K3) at   257.55 hours ( Junction / Inflow,cfs )
16214
16215     Inflow               / 0.00E+00
16216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16218     ===> System inflows (data group K3) at   257.63 hours ( Junction / Inflow,cfs )
16219
16220     Inflow               / 0.00E+00
16221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16223     ===> System inflows (data group K3) at   257.72 hours ( Junction / Inflow,cfs )
16224
16225     Inflow               / 0.00E+00
16226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16228     ===> System inflows (data group K3) at   257.80 hours ( Junction / Inflow,cfs )
16229
16230     Inflow               / 0.00E+00
16231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16233     ===> System inflows (data group K3) at   257.88 hours ( Junction / Inflow,cfs )
16234
16235     Inflow               / 0.00E+00
16236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16238     ===> System inflows (data group K3) at   257.97 hours ( Junction / Inflow,cfs )
16239
16240     Inflow               / 0.00E+00
16241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16243     ===> System inflows (data group K3) at   258.05 hours ( Junction / Inflow,cfs )
16244
16245     Inflow               / 0.00E+00
16246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16248     ===> System inflows (data group K3) at   258.13 hours ( Junction / Inflow,cfs )
16249
16250     Inflow               / 0.00E+00
16251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16253     ===> System inflows (data group K3) at   258.22 hours ( Junction / Inflow,cfs )
16254
16255     Inflow               / 0.00E+00
16256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16258     ===> System inflows (data group K3) at   258.30 hours ( Junction / Inflow,cfs )
16259
16260     Inflow               / 0.00E+00
16261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16262
16263     Cycle      15500      Time        258 Hrs - 20.00 Min
16264
16265               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16266                  Inflow/   0.00 /  2545.00                Node2/   4.75 /  2542.75
                                    Node3/   0.23 /  2535.23
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                Node8/   2.75 /  2542.75              Node10/   0.17 /  2520.17

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.05              Link11/
                             0.00*          2A Outlet/       2.92
                221.1/       0.00*           Underdrain/     2.92             FREE# 1/
                             2.92
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.38 hours ( Junction / Inflow,cfs )
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16334
16335     Inflow              / 0.00E+00
16336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16338     ===> System inflows (data group K3) at   259.47 hours ( Junction / Inflow,cfs )
16339
16340     Inflow              / 0.00E+00
16341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16343     ===> System inflows (data group K3) at   259.55 hours ( Junction / Inflow,cfs )
16344
16345     Inflow              / 0.00E+00
16346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16348     ===> System inflows (data group K3) at   259.63 hours ( Junction / Inflow,cfs )
16349
16350     Inflow              / 0.00E+00
16351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16353     ===> System inflows (data group K3) at   259.72 hours ( Junction / Inflow,cfs )
16354
16355     Inflow              / 0.00E+00
16356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16358     ===> System inflows (data group K3) at   259.80 hours ( Junction / Inflow,cfs )
16359
16360     Inflow              / 0.00E+00
16361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16363     ===> System inflows (data group K3) at   259.88 hours ( Junction / Inflow,cfs )
16364
16365     Inflow              / 0.00E+00
16366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16368     ===> System inflows (data group K3) at   259.97 hours ( Junction / Inflow,cfs )
16369
16370     Inflow              / 0.00E+00
16371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16373     ===> System inflows (data group K3) at   260.05 hours ( Junction / Inflow,cfs )
16374
16375     Inflow              / 0.00E+00
16376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16378     ===> System inflows (data group K3) at   260.13 hours ( Junction / Inflow,cfs )
16379
16380     Inflow              / 0.00E+00
16381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16383     ===> System inflows (data group K3) at   260.22 hours ( Junction / Inflow,cfs )
16384
16385     Inflow              / 0.00E+00
16386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16388     ===> System inflows (data group K3) at   260.30 hours ( Junction / Inflow,cfs )
16389
16390     Inflow              / 0.00E+00
16391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16393     ===> System inflows (data group K3) at   260.38 hours ( Junction / Inflow,cfs )
16394
16395     Inflow              / 0.00E+00
16396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16398     ===> System inflows (data group K3) at   260.47 hours ( Junction / Inflow,cfs )
16399
16400     Inflow              / 0.00E+00
16401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16403    ===> System inflows (data group K3) at   260.55 hours ( Junction / Inflow,cfs )
16404
16405    Inflow               / 0.00E+00
16406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16408    ===> System inflows (data group K3) at   260.63 hours ( Junction / Inflow,cfs )
16409
16410    Inflow               / 0.00E+00
16411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16413    ===> System inflows (data group K3) at   260.72 hours ( Junction / Inflow,cfs )
16414
16415    Inflow               / 0.00E+00
16416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16418    ===> System inflows (data group K3) at   260.80 hours ( Junction / Inflow,cfs )
16419
16420    Inflow               / 0.00E+00
16421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16423    ===> System inflows (data group K3) at   260.88 hours ( Junction / Inflow,cfs )
16424
16425    Inflow               / 0.00E+00
16426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16428    ===> System inflows (data group K3) at   260.97 hours ( Junction / Inflow,cfs )
16429
16430    Inflow               / 0.00E+00
16431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16433    ===> System inflows (data group K3) at   261.05 hours ( Junction / Inflow,cfs )
16434
16435    Inflow               / 0.00E+00
16436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16438    ===> System inflows (data group K3) at   261.13 hours ( Junction / Inflow,cfs )
16439
16440    Inflow               / 0.00E+00
16441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16443    ===> System inflows (data group K3) at   261.22 hours ( Junction / Inflow,cfs )
16444
16445    Inflow               / 0.00E+00
16446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16448    ===> System inflows (data group K3) at   261.30 hours ( Junction / Inflow,cfs )
16449
16450    Inflow               / 0.00E+00
16451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16453    ===> System inflows (data group K3) at   261.38 hours ( Junction / Inflow,cfs )
16454
16455    Inflow               / 0.00E+00
16456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16458    ===> System inflows (data group K3) at   261.47 hours ( Junction / Inflow,cfs )
16459
16460    Inflow               / 0.00E+00
16461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16463    ===> System inflows (data group K3) at   261.55 hours ( Junction / Inflow,cfs )
16464
16465    Inflow               / 0.00E+00
16466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16468    ===> System inflows (data group K3) at   261.63 hours ( Junction / Inflow,cfs )
16469
16470    Inflow               / 0.00E+00
16471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16472    # # #
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# # # #
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16610    Inflow               / 0.00E+00
16611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16613    ===> System inflows (data group K3) at   264.05 hours ( Junction / Inflow,cfs )
16614
16615    Inflow               / 0.00E+00
16616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16618    ===> System inflows (data group K3) at   264.13 hours ( Junction / Inflow,cfs )
16619
16620    Inflow               / 0.00E+00
16621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16623    ===> System inflows (data group K3) at   264.22 hours ( Junction / Inflow,cfs )
16624
16625    Inflow               / 0.00E+00
16626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16628    ===> System inflows (data group K3) at   264.30 hours ( Junction / Inflow,cfs )
16629
16630    Inflow               / 0.00E+00
16631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16633    ===> System inflows (data group K3) at   264.38 hours ( Junction / Inflow,cfs )
16634
16635    Inflow               / 0.00E+00
16636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16638    ===> System inflows (data group K3) at   264.47 hours ( Junction / Inflow,cfs )
16639
16640    Inflow               / 0.00E+00
16641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16643    ===> System inflows (data group K3) at   264.55 hours ( Junction / Inflow,cfs )
16644
16645    Inflow               / 0.00E+00
16646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16648    ===> System inflows (data group K3) at   264.63 hours ( Junction / Inflow,cfs )
16649
16650    Inflow               / 0.00E+00
16651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16653    ===> System inflows (data group K3) at   264.72 hours ( Junction / Inflow,cfs )
16654
16655    Inflow               / 0.00E+00
16656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16658    ===> System inflows (data group K3) at   264.80 hours ( Junction / Inflow,cfs )
16659
16660    Inflow               / 0.00E+00
16661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16663    ===> System inflows (data group K3) at   264.88 hours ( Junction / Inflow,cfs )
16664
16665    Inflow               / 0.00E+00
16666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16668    ===> System inflows (data group K3) at   264.97 hours ( Junction / Inflow,cfs )
16669
16670    Inflow               / 0.00E+00
16671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16673    ===> System inflows (data group K3) at   265.05 hours ( Junction / Inflow,cfs )
16674
16675    Inflow               / 0.00E+00
16676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16678    ===> System inflows (data group K3) at   265.13 hours ( Junction / Inflow,cfs )
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16679
16680     Inflow               / 0.00E+00
16681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16683     ===> System inflows (data group K3) at   265.22 hours ( Junction / Inflow,cfs )
16684
16685     Inflow               / 0.00E+00
16686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16688     ===> System inflows (data group K3) at   265.30 hours ( Junction / Inflow,cfs )
16689
16690     Inflow               / 0.00E+00
16691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16693     ===> System inflows (data group K3) at   265.38 hours ( Junction / Inflow,cfs )
16694
16695     Inflow               / 0.00E+00
16696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16698     ===> System inflows (data group K3) at   265.47 hours ( Junction / Inflow,cfs )
16699
16700     Inflow               / 0.00E+00
16701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16703     ===> System inflows (data group K3) at   265.55 hours ( Junction / Inflow,cfs )
16704
16705     Inflow               / 0.00E+00
16706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16708     ===> System inflows (data group K3) at   265.63 hours ( Junction / Inflow,cfs )
16709
16710     Inflow               / 0.00E+00
16711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16713     ===> System inflows (data group K3) at   265.72 hours ( Junction / Inflow,cfs )
16714
16715     Inflow               / 0.00E+00
16716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16718     ===> System inflows (data group K3) at   265.80 hours ( Junction / Inflow,cfs )
16719
16720     Inflow               / 0.00E+00
16721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16723     ===> System inflows (data group K3) at   265.88 hours ( Junction / Inflow,cfs )
16724
16725     Inflow               / 0.00E+00
16726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16728     ===> System inflows (data group K3) at   265.97 hours ( Junction / Inflow,cfs )
16729
16730     Inflow               / 0.00E+00
16731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16733     ===> System inflows (data group K3) at   266.05 hours ( Junction / Inflow,cfs )
16734
16735     Inflow               / 0.00E+00
16736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16738     ===> System inflows (data group K3) at   266.13 hours ( Junction / Inflow,cfs )
16739
16740     Inflow               / 0.00E+00
16741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16743     ===> System inflows (data group K3) at   266.22 hours ( Junction / Inflow,cfs )
16744
16745     Inflow               / 0.00E+00
16746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   266.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      16000      Time        266 Hrs - 40.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   3.89 /  2541.89
                                    Node3/   0.23 /  2535.23
                  Node8/   1.89 /  2541.89              Node10/   0.15 /  2520.15

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.04              Link11/
                               0.00*           2A Outlet/       2.73
                  221.1/       0.00*         Underdrain/       2.73             FREE# 1/
                               2.73
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   266.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   267.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   267.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   267.22 hours ( Junction / Inflow,cfs )
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16814
16815     Inflow              / 0.00E+00
16816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16818     ===> System inflows (data group K3) at   267.30 hours ( Junction / Inflow,cfs )
16819
16820     Inflow              / 0.00E+00
16821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16823     ===> System inflows (data group K3) at   267.38 hours ( Junction / Inflow,cfs )
16824
16825     Inflow              / 0.00E+00
16826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16828     ===> System inflows (data group K3) at   267.47 hours ( Junction / Inflow,cfs )
16829
16830     Inflow              / 0.00E+00
16831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16833     ===> System inflows (data group K3) at   267.55 hours ( Junction / Inflow,cfs )
16834
16835     Inflow              / 0.00E+00
16836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16838     ===> System inflows (data group K3) at   267.63 hours ( Junction / Inflow,cfs )
16839
16840     Inflow              / 0.00E+00
16841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16843     ===> System inflows (data group K3) at   267.72 hours ( Junction / Inflow,cfs )
16844
16845     Inflow              / 0.00E+00
16846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16848     ===> System inflows (data group K3) at   267.80 hours ( Junction / Inflow,cfs )
16849
16850     Inflow              / 0.00E+00
16851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16853     ===> System inflows (data group K3) at   267.88 hours ( Junction / Inflow,cfs )
16854
16855     Inflow              / 0.00E+00
16856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16858     ===> System inflows (data group K3) at   267.97 hours ( Junction / Inflow,cfs )
16859
16860     Inflow              / 0.00E+00
16861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16863     ===> System inflows (data group K3) at   268.05 hours ( Junction / Inflow,cfs )
16864
16865     Inflow              / 0.00E+00
16866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16868     ===> System inflows (data group K3) at   268.13 hours ( Junction / Inflow,cfs )
16869
16870     Inflow              / 0.00E+00
16871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16873     ===> System inflows (data group K3) at   268.22 hours ( Junction / Inflow,cfs )
16874
16875     Inflow              / 0.00E+00
16876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16878     ===> System inflows (data group K3) at   268.30 hours ( Junction / Inflow,cfs )
16879
16880     Inflow              / 0.00E+00
16881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16883    ===> System inflows (data group K3) at   268.38 hours ( Junction / Inflow,cfs )
16884
16885    Inflow               / 0.00E+00
16886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16888    ===> System inflows (data group K3) at   268.47 hours ( Junction / Inflow,cfs )
16889
16890    Inflow               / 0.00E+00
16891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16893    ===> System inflows (data group K3) at   268.55 hours ( Junction / Inflow,cfs )
16894
16895    Inflow               / 0.00E+00
16896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16898    ===> System inflows (data group K3) at   268.63 hours ( Junction / Inflow,cfs )
16899
16900    Inflow               / 0.00E+00
16901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16903    ===> System inflows (data group K3) at   268.72 hours ( Junction / Inflow,cfs )
16904
16905    Inflow               / 0.00E+00
16906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16908    ===> System inflows (data group K3) at   268.80 hours ( Junction / Inflow,cfs )
16909
16910    Inflow               / 0.00E+00
16911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16913    ===> System inflows (data group K3) at   268.88 hours ( Junction / Inflow,cfs )
16914
16915    Inflow               / 0.00E+00
16916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16918    ===> System inflows (data group K3) at   268.97 hours ( Junction / Inflow,cfs )
16919
16920    Inflow               / 0.00E+00
16921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16923    ===> System inflows (data group K3) at   269.05 hours ( Junction / Inflow,cfs )
16924
16925    Inflow               / 0.00E+00
16926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16928    ===> System inflows (data group K3) at   269.13 hours ( Junction / Inflow,cfs )
16929
16930    Inflow               / 0.00E+00
16931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16933    ===> System inflows (data group K3) at   269.22 hours ( Junction / Inflow,cfs )
16934
16935    Inflow               / 0.00E+00
16936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16938    ===> System inflows (data group K3) at   269.30 hours ( Junction / Inflow,cfs )
16939
16940    Inflow               / 0.00E+00
16941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16943    ===> System inflows (data group K3) at   269.38 hours ( Junction / Inflow,cfs )
16944
16945    Inflow               / 0.00E+00
16946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16948    ===> System inflows (data group K3) at   269.47 hours ( Junction / Inflow,cfs )
16949
16950    Inflow               / 0.00E+00
16951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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17090     Inflow               / 0.00E+00
17091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17093     ===> System inflows (data group K3) at   271.88 hours ( Junction / Inflow,cfs )
17094
17095     Inflow               / 0.00E+00
17096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17098     ===> System inflows (data group K3) at   271.97 hours ( Junction / Inflow,cfs )
17099
17100     Inflow               / 0.00E+00
17101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17103     ===> System inflows (data group K3) at   272.05 hours ( Junction / Inflow,cfs )
17104
17105     Inflow               / 0.00E+00
17106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17108     ===> System inflows (data group K3) at   272.13 hours ( Junction / Inflow,cfs )
17109
17110     Inflow               / 0.00E+00
17111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17113     ===> System inflows (data group K3) at   272.22 hours ( Junction / Inflow,cfs )
17114
17115     Inflow               / 0.00E+00
17116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17118     ===> System inflows (data group K3) at   272.30 hours ( Junction / Inflow,cfs )
17119
17120     Inflow               / 0.00E+00
17121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17123     ===> System inflows (data group K3) at   272.38 hours ( Junction / Inflow,cfs )
17124
17125     Inflow               / 0.00E+00
17126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17128     ===> System inflows (data group K3) at   272.47 hours ( Junction / Inflow,cfs )
17129
17130     Inflow               / 0.00E+00
17131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17133     ===> System inflows (data group K3) at   272.55 hours ( Junction / Inflow,cfs )
17134
17135     Inflow               / 0.00E+00
17136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17138     ===> System inflows (data group K3) at   272.63 hours ( Junction / Inflow,cfs )
17139
17140     Inflow               / 0.00E+00
17141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17143     ===> System inflows (data group K3) at   272.72 hours ( Junction / Inflow,cfs )
17144
17145     Inflow               / 0.00E+00
17146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17148     ===> System inflows (data group K3) at   272.80 hours ( Junction / Inflow,cfs )
17149
17150     Inflow               / 0.00E+00
17151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17153     ===> System inflows (data group K3) at   272.88 hours ( Junction / Inflow,cfs )
17154
17155     Inflow               / 0.00E+00
17156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17158     ===> System inflows (data group K3) at   272.97 hours ( Junction / Inflow,cfs )
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17159
17160     Inflow               / 0.00E+00
17161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17163     ===> System inflows (data group K3) at   273.05 hours ( Junction / Inflow,cfs )
17164
17165     Inflow               / 0.00E+00
17166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17168     ===> System inflows (data group K3) at   273.13 hours ( Junction / Inflow,cfs )
17169
17170     Inflow               / 0.00E+00
17171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17173     ===> System inflows (data group K3) at   273.22 hours ( Junction / Inflow,cfs )
17174
17175     Inflow               / 0.00E+00
17176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17178     ===> System inflows (data group K3) at   273.30 hours ( Junction / Inflow,cfs )
17179
17180     Inflow               / 0.00E+00
17181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17183     ===> System inflows (data group K3) at   273.38 hours ( Junction / Inflow,cfs )
17184
17185     Inflow               / 0.00E+00
17186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17188     ===> System inflows (data group K3) at   273.47 hours ( Junction / Inflow,cfs )
17189
17190     Inflow               / 0.00E+00
17191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17193     ===> System inflows (data group K3) at   273.55 hours ( Junction / Inflow,cfs )
17194
17195     Inflow               / 0.00E+00
17196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17198     ===> System inflows (data group K3) at   273.63 hours ( Junction / Inflow,cfs )
17199
17200     Inflow               / 0.00E+00
17201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17203     ===> System inflows (data group K3) at   273.72 hours ( Junction / Inflow,cfs )
17204
17205     Inflow               / 0.00E+00
17206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17208     ===> System inflows (data group K3) at   273.80 hours ( Junction / Inflow,cfs )
17209
17210     Inflow               / 0.00E+00
17211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17213     ===> System inflows (data group K3) at   273.88 hours ( Junction / Inflow,cfs )
17214
17215     Inflow               / 0.00E+00
17216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17218     ===> System inflows (data group K3) at   273.97 hours ( Junction / Inflow,cfs )
17219
17220     Inflow               / 0.00E+00
17221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17223     ===> System inflows (data group K3) at   274.05 hours ( Junction / Inflow,cfs )
17224
17225     Inflow               / 0.00E+00
17226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17228    ===> System inflows (data group K3) at   274.13 hours ( Junction / Inflow,cfs )
17229
17230    Inflow               / 0.00E+00
17231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17233    ===> System inflows (data group K3) at   274.22 hours ( Junction / Inflow,cfs )
17234
17235    Inflow               / 0.00E+00
17236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17238    ===> System inflows (data group K3) at   274.30 hours ( Junction / Inflow,cfs )
17239
17240    Inflow               / 0.00E+00
17241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17243    ===> System inflows (data group K3) at   274.38 hours ( Junction / Inflow,cfs )
17244
17245    Inflow               / 0.00E+00
17246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17248    ===> System inflows (data group K3) at   274.47 hours ( Junction / Inflow,cfs )
17249
17250    Inflow               / 0.00E+00
17251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17253    ===> System inflows (data group K3) at   274.55 hours ( Junction / Inflow,cfs )
17254
17255    Inflow               / 0.00E+00
17256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17258    ===> System inflows (data group K3) at   274.63 hours ( Junction / Inflow,cfs )
17259
17260    Inflow               / 0.00E+00
17261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17263    ===> System inflows (data group K3) at   274.72 hours ( Junction / Inflow,cfs )
17264
17265    Inflow               / 0.00E+00
17266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17268    ===> System inflows (data group K3) at   274.80 hours ( Junction / Inflow,cfs )
17269
17270    Inflow               / 0.00E+00
17271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17273    ===> System inflows (data group K3) at   274.88 hours ( Junction / Inflow,cfs )
17274
17275    Inflow               / 0.00E+00
17276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17278    ===> System inflows (data group K3) at   274.97 hours ( Junction / Inflow,cfs )
17279
17280    Inflow               / 0.00E+00
17281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17282
17283    Cycle      16500      Time        275 Hrs -  0.00 Min
17284
17285              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
17286                 Inflow/   0.00 /  2545.00               Node2/   3.08 /  2541.08
                                      Node3/   0.22 /  2535.22
17287                  Node8/   1.08 /  2541.08             Node10/   0.14 /  2520.14
17288
17289                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
17290                  Link7/       0.00*              Link8/       0.02              Link11/
                                0.00*          2A Outlet/       2.54
17291                  221.1/       0.00*           Underdrain/       2.54             FREE# 1/
                                2.54
17292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17293    ===> System inflows (data group K3) at   275.05 hours ( Junction / Inflow,cfs )
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17294
17295     Inflow              / 0.00E+00
17296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17298     ===> System inflows (data group K3) at   275.13 hours ( Junction / Inflow,cfs )
17299
17300     Inflow              / 0.00E+00
17301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17303     ===> System inflows (data group K3) at   275.22 hours ( Junction / Inflow,cfs )
17304
17305     Inflow              / 0.00E+00
17306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17308     ===> System inflows (data group K3) at   275.30 hours ( Junction / Inflow,cfs )
17309
17310     Inflow              / 0.00E+00
17311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17313     ===> System inflows (data group K3) at   275.38 hours ( Junction / Inflow,cfs )
17314
17315     Inflow              / 0.00E+00
17316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17318     ===> System inflows (data group K3) at   275.47 hours ( Junction / Inflow,cfs )
17319
17320     Inflow              / 0.00E+00
17321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17323     ===> System inflows (data group K3) at   275.55 hours ( Junction / Inflow,cfs )
17324
17325     Inflow              / 0.00E+00
17326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17328     ===> System inflows (data group K3) at   275.63 hours ( Junction / Inflow,cfs )
17329
17330     Inflow              / 0.00E+00
17331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17333     ===> System inflows (data group K3) at   275.72 hours ( Junction / Inflow,cfs )
17334
17335     Inflow              / 0.00E+00
17336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17338     ===> System inflows (data group K3) at   275.80 hours ( Junction / Inflow,cfs )
17339
17340     Inflow              / 0.00E+00
17341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17343     ===> System inflows (data group K3) at   275.88 hours ( Junction / Inflow,cfs )
17344
17345     Inflow              / 0.00E+00
17346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17348     ===> System inflows (data group K3) at   275.97 hours ( Junction / Inflow,cfs )
17349
17350     Inflow              / 0.00E+00
17351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17353     ===> System inflows (data group K3) at   276.05 hours ( Junction / Inflow,cfs )
17354
17355     Inflow              / 0.00E+00
17356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17358     ===> System inflows (data group K3) at   276.13 hours ( Junction / Inflow,cfs )
17359
17360     Inflow              / 0.00E+00
17361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17363    ===> System inflows (data group K3) at   276.22 hours ( Junction / Inflow,cfs )
17364
17365    Inflow               / 0.00E+00
17366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17368    ===> System inflows (data group K3) at   276.30 hours ( Junction / Inflow,cfs )
17369
17370    Inflow               / 0.00E+00
17371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17373    ===> System inflows (data group K3) at   276.38 hours ( Junction / Inflow,cfs )
17374
17375    Inflow               / 0.00E+00
17376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17378    ===> System inflows (data group K3) at   276.47 hours ( Junction / Inflow,cfs )
17379
17380    Inflow               / 0.00E+00
17381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17383    ===> System inflows (data group K3) at   276.55 hours ( Junction / Inflow,cfs )
17384
17385    Inflow               / 0.00E+00
17386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17388    ===> System inflows (data group K3) at   276.63 hours ( Junction / Inflow,cfs )
17389
17390    Inflow               / 0.00E+00
17391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17393    ===> System inflows (data group K3) at   276.72 hours ( Junction / Inflow,cfs )
17394
17395    Inflow               / 0.00E+00
17396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17398    ===> System inflows (data group K3) at   276.80 hours ( Junction / Inflow,cfs )
17399
17400    Inflow               / 0.00E+00
17401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17403    ===> System inflows (data group K3) at   276.88 hours ( Junction / Inflow,cfs )
17404
17405    Inflow               / 0.00E+00
17406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17408    ===> System inflows (data group K3) at   276.97 hours ( Junction / Inflow,cfs )
17409
17410    Inflow               / 0.00E+00
17411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17413    ===> System inflows (data group K3) at   277.05 hours ( Junction / Inflow,cfs )
17414
17415    Inflow               / 0.00E+00
17416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17418    ===> System inflows (data group K3) at   277.13 hours ( Junction / Inflow,cfs )
17419
17420    Inflow               / 0.00E+00
17421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17423    ===> System inflows (data group K3) at   277.22 hours ( Junction / Inflow,cfs )
17424
17425    Inflow               / 0.00E+00
17426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17428    ===> System inflows (data group K3) at   277.30 hours ( Junction / Inflow,cfs )
17429
17430    Inflow               / 0.00E+00
17431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.80 hours ( Junction / Inflow,cfs )
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17639
17640     Inflow              / 0.00E+00
17641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17643     ===> System inflows (data group K3) at   280.88 hours ( Junction / Inflow,cfs )
17644
17645     Inflow              / 0.00E+00
17646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17648     ===> System inflows (data group K3) at   280.97 hours ( Junction / Inflow,cfs )
17649
17650     Inflow              / 0.00E+00
17651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17653     ===> System inflows (data group K3) at   281.05 hours ( Junction / Inflow,cfs )
17654
17655     Inflow              / 0.00E+00
17656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17658     ===> System inflows (data group K3) at   281.13 hours ( Junction / Inflow,cfs )
17659
17660     Inflow              / 0.00E+00
17661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17663     ===> System inflows (data group K3) at   281.22 hours ( Junction / Inflow,cfs )
17664
17665     Inflow              / 0.00E+00
17666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17668     ===> System inflows (data group K3) at   281.30 hours ( Junction / Inflow,cfs )
17669
17670     Inflow              / 0.00E+00
17671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17673     ===> System inflows (data group K3) at   281.38 hours ( Junction / Inflow,cfs )
17674
17675     Inflow              / 0.00E+00
17676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17678     ===> System inflows (data group K3) at   281.47 hours ( Junction / Inflow,cfs )
17679
17680     Inflow              / 0.00E+00
17681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17683     ===> System inflows (data group K3) at   281.55 hours ( Junction / Inflow,cfs )
17684
17685     Inflow              / 0.00E+00
17686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17688     ===> System inflows (data group K3) at   281.63 hours ( Junction / Inflow,cfs )
17689
17690     Inflow              / 0.00E+00
17691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17693     ===> System inflows (data group K3) at   281.72 hours ( Junction / Inflow,cfs )
17694
17695     Inflow              / 0.00E+00
17696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17698     ===> System inflows (data group K3) at   281.80 hours ( Junction / Inflow,cfs )
17699
17700     Inflow              / 0.00E+00
17701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17703     ===> System inflows (data group K3) at   281.88 hours ( Junction / Inflow,cfs )
17704
17705     Inflow              / 0.00E+00
17706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   281.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   283.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17777    # # #
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    ===> System inflows (data group K3) at   284.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17912    # # #
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# # # #
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18050    Inflow               / 0.00E+00
18051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18053    ===> System inflows (data group K3) at   287.55 hours ( Junction / Inflow,cfs )
18054
18055    Inflow               / 0.00E+00
18056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18058    ===> System inflows (data group K3) at   287.63 hours ( Junction / Inflow,cfs )
18059
18060    Inflow               / 0.00E+00
18061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18063    ===> System inflows (data group K3) at   287.72 hours ( Junction / Inflow,cfs )
18064
18065    Inflow               / 0.00E+00
18066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18068    ===> System inflows (data group K3) at   287.80 hours ( Junction / Inflow,cfs )
18069
18070    Inflow               / 0.00E+00
18071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18073    ===> System inflows (data group K3) at   287.88 hours ( Junction / Inflow,cfs )
18074
18075    Inflow               / 0.00E+00
18076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18078    ===> System inflows (data group K3) at   287.97 hours ( Junction / Inflow,cfs )
18079
18080    Inflow               / 0.00E+00
18081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18083    ===> System inflows (data group K3) at   288.05 hours ( Junction / Inflow,cfs )
18084
18085    Inflow               / 0.00E+00
18086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18088    ===> System inflows (data group K3) at   288.13 hours ( Junction / Inflow,cfs )
18089
18090    Inflow               / 0.00E+00
18091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18093    ===> System inflows (data group K3) at   288.22 hours ( Junction / Inflow,cfs )
18094
18095    Inflow               / 0.00E+00
18096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18098    ===> System inflows (data group K3) at   288.30 hours ( Junction / Inflow,cfs )
18099
18100    Inflow               / 0.00E+00
18101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18103    ===> System inflows (data group K3) at   288.38 hours ( Junction / Inflow,cfs )
18104
18105    Inflow               / 0.00E+00
18106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18108    ===> System inflows (data group K3) at   288.47 hours ( Junction / Inflow,cfs )
18109
18110    Inflow               / 0.00E+00
18111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18113    ===> System inflows (data group K3) at   288.55 hours ( Junction / Inflow,cfs )
18114
18115    Inflow               / 0.00E+00
18116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18118    ===> System inflows (data group K3) at   288.63 hours ( Junction / Inflow,cfs )
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18119
18120     Inflow              / 0.00E+00
18121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18123     ===> System inflows (data group K3) at   288.72 hours ( Junction / Inflow,cfs )
18124
18125     Inflow              / 0.00E+00
18126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18128     ===> System inflows (data group K3) at   288.80 hours ( Junction / Inflow,cfs )
18129
18130     Inflow              / 0.00E+00
18131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18133     ===> System inflows (data group K3) at   288.88 hours ( Junction / Inflow,cfs )
18134
18135     Inflow              / 0.00E+00
18136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18138     ===> System inflows (data group K3) at   288.97 hours ( Junction / Inflow,cfs )
18139
18140     Inflow              / 0.00E+00
18141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18143     ===> System inflows (data group K3) at   289.05 hours ( Junction / Inflow,cfs )
18144
18145     Inflow              / 0.00E+00
18146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18148     ===> System inflows (data group K3) at   289.13 hours ( Junction / Inflow,cfs )
18149
18150     Inflow              / 0.00E+00
18151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18153     ===> System inflows (data group K3) at   289.22 hours ( Junction / Inflow,cfs )
18154
18155     Inflow              / 0.00E+00
18156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18158     ===> System inflows (data group K3) at   289.30 hours ( Junction / Inflow,cfs )
18159
18160     Inflow              / 0.00E+00
18161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18163     ===> System inflows (data group K3) at   289.38 hours ( Junction / Inflow,cfs )
18164
18165     Inflow              / 0.00E+00
18166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18168     ===> System inflows (data group K3) at   289.47 hours ( Junction / Inflow,cfs )
18169
18170     Inflow              / 0.00E+00
18171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18173     ===> System inflows (data group K3) at   289.55 hours ( Junction / Inflow,cfs )
18174
18175     Inflow              / 0.00E+00
18176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18178     ===> System inflows (data group K3) at   289.63 hours ( Junction / Inflow,cfs )
18179
18180     Inflow              / 0.00E+00
18181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18183     ===> System inflows (data group K3) at   289.72 hours ( Junction / Inflow,cfs )
18184
18185     Inflow              / 0.00E+00
18186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18188    ===> System inflows (data group K3) at   289.80 hours ( Junction / Inflow,cfs )
18189
18190    Inflow               / 0.00E+00
18191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18193    ===> System inflows (data group K3) at   289.88 hours ( Junction / Inflow,cfs )
18194
18195    Inflow               / 0.00E+00
18196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18198    ===> System inflows (data group K3) at   289.97 hours ( Junction / Inflow,cfs )
18199
18200    Inflow               / 0.00E+00
18201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18203    ===> System inflows (data group K3) at   290.05 hours ( Junction / Inflow,cfs )
18204
18205    Inflow               / 0.00E+00
18206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18208    ===> System inflows (data group K3) at   290.13 hours ( Junction / Inflow,cfs )
18209
18210    Inflow               / 0.00E+00
18211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18213    ===> System inflows (data group K3) at   290.22 hours ( Junction / Inflow,cfs )
18214
18215    Inflow               / 0.00E+00
18216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18218    ===> System inflows (data group K3) at   290.30 hours ( Junction / Inflow,cfs )
18219
18220    Inflow               / 0.00E+00
18221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18223    ===> System inflows (data group K3) at   290.38 hours ( Junction / Inflow,cfs )
18224
18225    Inflow               / 0.00E+00
18226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18228    ===> System inflows (data group K3) at   290.47 hours ( Junction / Inflow,cfs )
18229
18230    Inflow               / 0.00E+00
18231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18233    ===> System inflows (data group K3) at   290.55 hours ( Junction / Inflow,cfs )
18234
18235    Inflow               / 0.00E+00
18236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18238    ===> System inflows (data group K3) at   290.63 hours ( Junction / Inflow,cfs )
18239
18240    Inflow               / 0.00E+00
18241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18243    ===> System inflows (data group K3) at   290.72 hours ( Junction / Inflow,cfs )
18244
18245    Inflow               / 0.00E+00
18246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18248    ===> System inflows (data group K3) at   290.80 hours ( Junction / Inflow,cfs )
18249
18250    Inflow               / 0.00E+00
18251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18253    ===> System inflows (data group K3) at   290.88 hours ( Junction / Inflow,cfs )
18254
18255    Inflow               / 0.00E+00
18256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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 ===> System inflows (data group K3) at   291.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   291.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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18530    Inflow               / 0.00E+00
18531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18533    ===> System inflows (data group K3) at   295.38 hours ( Junction / Inflow,cfs )
18534
18535    Inflow               / 0.00E+00
18536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18538    ===> System inflows (data group K3) at   295.47 hours ( Junction / Inflow,cfs )
18539
18540    Inflow               / 0.00E+00
18541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18543    ===> System inflows (data group K3) at   295.55 hours ( Junction / Inflow,cfs )
18544
18545    Inflow               / 0.00E+00
18546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18548    ===> System inflows (data group K3) at   295.63 hours ( Junction / Inflow,cfs )
18549
18550    Inflow               / 0.00E+00
18551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18553    ===> System inflows (data group K3) at   295.72 hours ( Junction / Inflow,cfs )
18554
18555    Inflow               / 0.00E+00
18556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18558    ===> System inflows (data group K3) at   295.80 hours ( Junction / Inflow,cfs )
18559
18560    Inflow               / 0.00E+00
18561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18563    ===> System inflows (data group K3) at   295.88 hours ( Junction / Inflow,cfs )
18564
18565    Inflow               / 0.00E+00
18566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18568    ===> System inflows (data group K3) at   295.97 hours ( Junction / Inflow,cfs )
18569
18570    Inflow               / 0.00E+00
18571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18573    ===> System inflows (data group K3) at   296.05 hours ( Junction / Inflow,cfs )
18574
18575    Inflow               / 0.00E+00
18576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18578    ===> System inflows (data group K3) at   296.13 hours ( Junction / Inflow,cfs )
18579
18580    Inflow               / 0.00E+00
18581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18583    ===> System inflows (data group K3) at   296.22 hours ( Junction / Inflow,cfs )
18584
18585    Inflow               / 0.00E+00
18586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18588    ===> System inflows (data group K3) at   296.30 hours ( Junction / Inflow,cfs )
18589
18590    Inflow               / 0.00E+00
18591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18593    ===> System inflows (data group K3) at   296.38 hours ( Junction / Inflow,cfs )
18594
18595    Inflow               / 0.00E+00
18596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18598    ===> System inflows (data group K3) at   296.47 hours ( Junction / Inflow,cfs )
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18599
18600     Inflow              / 0.00E+00
18601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18603     ===> System inflows (data group K3) at   296.55 hours ( Junction / Inflow,cfs )
18604
18605     Inflow              / 0.00E+00
18606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18608     ===> System inflows (data group K3) at   296.63 hours ( Junction / Inflow,cfs )
18609
18610     Inflow              / 0.00E+00
18611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18613     ===> System inflows (data group K3) at   296.72 hours ( Junction / Inflow,cfs )
18614
18615     Inflow              / 0.00E+00
18616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18618     ===> System inflows (data group K3) at   296.80 hours ( Junction / Inflow,cfs )
18619
18620     Inflow              / 0.00E+00
18621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18623     ===> System inflows (data group K3) at   296.88 hours ( Junction / Inflow,cfs )
18624
18625     Inflow              / 0.00E+00
18626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18628     ===> System inflows (data group K3) at   296.97 hours ( Junction / Inflow,cfs )
18629
18630     Inflow              / 0.00E+00
18631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18633     ===> System inflows (data group K3) at   297.05 hours ( Junction / Inflow,cfs )
18634
18635     Inflow              / 0.00E+00
18636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18638     ===> System inflows (data group K3) at   297.13 hours ( Junction / Inflow,cfs )
18639
18640     Inflow              / 0.00E+00
18641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18643     ===> System inflows (data group K3) at   297.22 hours ( Junction / Inflow,cfs )
18644
18645     Inflow              / 0.00E+00
18646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18648     ===> System inflows (data group K3) at   297.30 hours ( Junction / Inflow,cfs )
18649
18650     Inflow              / 0.00E+00
18651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18653     ===> System inflows (data group K3) at   297.38 hours ( Junction / Inflow,cfs )
18654
18655     Inflow              / 0.00E+00
18656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18658     ===> System inflows (data group K3) at   297.47 hours ( Junction / Inflow,cfs )
18659
18660     Inflow              / 0.00E+00
18661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18663     ===> System inflows (data group K3) at   297.55 hours ( Junction / Inflow,cfs )
18664
18665     Inflow              / 0.00E+00
18666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18668    ===> System inflows (data group K3) at   297.63 hours ( Junction / Inflow,cfs )
18669
18670    Inflow               / 0.00E+00
18671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18673    ===> System inflows (data group K3) at   297.72 hours ( Junction / Inflow,cfs )
18674
18675    Inflow               / 0.00E+00
18676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18678    ===> System inflows (data group K3) at   297.80 hours ( Junction / Inflow,cfs )
18679
18680    Inflow               / 0.00E+00
18681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18683    ===> System inflows (data group K3) at   297.88 hours ( Junction / Inflow,cfs )
18684
18685    Inflow               / 0.00E+00
18686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18688    ===> System inflows (data group K3) at   297.97 hours ( Junction / Inflow,cfs )
18689
18690    Inflow               / 0.00E+00
18691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18693    ===> System inflows (data group K3) at   298.05 hours ( Junction / Inflow,cfs )
18694
18695    Inflow               / 0.00E+00
18696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18698    ===> System inflows (data group K3) at   298.13 hours ( Junction / Inflow,cfs )
18699
18700    Inflow               / 0.00E+00
18701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18703    ===> System inflows (data group K3) at   298.22 hours ( Junction / Inflow,cfs )
18704
18705    Inflow               / 0.00E+00
18706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18708    ===> System inflows (data group K3) at   298.30 hours ( Junction / Inflow,cfs )
18709
18710    Inflow               / 0.00E+00
18711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18713    ===> System inflows (data group K3) at   298.38 hours ( Junction / Inflow,cfs )
18714
18715    Inflow               / 0.00E+00
18716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18718    ===> System inflows (data group K3) at   298.47 hours ( Junction / Inflow,cfs )
18719
18720    Inflow               / 0.00E+00
18721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18723    ===> System inflows (data group K3) at   298.55 hours ( Junction / Inflow,cfs )
18724
18725    Inflow               / 0.00E+00
18726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18728    ===> System inflows (data group K3) at   298.63 hours ( Junction / Inflow,cfs )
18729
18730    Inflow               / 0.00E+00
18731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18733    ===> System inflows (data group K3) at   298.72 hours ( Junction / Inflow,cfs )
18734
18735    Inflow               / 0.00E+00
18736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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18806    # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.13 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.30 hours ( Junction / Inflow,cfs )
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19079
19080     Inflow              / 0.00E+00
19081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19083     ===> System inflows (data group K3) at   304.38 hours ( Junction / Inflow,cfs )
19084
19085     Inflow              / 0.00E+00
19086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19088     ===> System inflows (data group K3) at   304.47 hours ( Junction / Inflow,cfs )
19089
19090     Inflow              / 0.00E+00
19091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19093     ===> System inflows (data group K3) at   304.55 hours ( Junction / Inflow,cfs )
19094
19095     Inflow              / 0.00E+00
19096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19098     ===> System inflows (data group K3) at   304.63 hours ( Junction / Inflow,cfs )
19099
19100     Inflow              / 0.00E+00
19101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19103     ===> System inflows (data group K3) at   304.72 hours ( Junction / Inflow,cfs )
19104
19105     Inflow              / 0.00E+00
19106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19108     ===> System inflows (data group K3) at   304.80 hours ( Junction / Inflow,cfs )
19109
19110     Inflow              / 0.00E+00
19111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19113     ===> System inflows (data group K3) at   304.88 hours ( Junction / Inflow,cfs )
19114
19115     Inflow              / 0.00E+00
19116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19118     ===> System inflows (data group K3) at   304.97 hours ( Junction / Inflow,cfs )
19119
19120     Inflow              / 0.00E+00
19121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19123     ===> System inflows (data group K3) at   305.05 hours ( Junction / Inflow,cfs )
19124
19125     Inflow              / 0.00E+00
19126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19128     ===> System inflows (data group K3) at   305.13 hours ( Junction / Inflow,cfs )
19129
19130     Inflow              / 0.00E+00
19131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19133     ===> System inflows (data group K3) at   305.22 hours ( Junction / Inflow,cfs )
19134
19135     Inflow              / 0.00E+00
19136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19138     ===> System inflows (data group K3) at   305.30 hours ( Junction / Inflow,cfs )
19139
19140     Inflow              / 0.00E+00
19141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19143     ===> System inflows (data group K3) at   305.38 hours ( Junction / Inflow,cfs )
19144
19145     Inflow              / 0.00E+00
19146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19148    ===> System inflows (data group K3) at   305.47 hours ( Junction / Inflow,cfs )
19149
19150    Inflow               / 0.00E+00
19151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19153    ===> System inflows (data group K3) at   305.55 hours ( Junction / Inflow,cfs )
19154
19155    Inflow               / 0.00E+00
19156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19158    ===> System inflows (data group K3) at   305.63 hours ( Junction / Inflow,cfs )
19159
19160    Inflow               / 0.00E+00
19161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19163    ===> System inflows (data group K3) at   305.72 hours ( Junction / Inflow,cfs )
19164
19165    Inflow               / 0.00E+00
19166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19168    ===> System inflows (data group K3) at   305.80 hours ( Junction / Inflow,cfs )
19169
19170    Inflow               / 0.00E+00
19171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19173    ===> System inflows (data group K3) at   305.88 hours ( Junction / Inflow,cfs )
19174
19175    Inflow               / 0.00E+00
19176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19178    ===> System inflows (data group K3) at   305.97 hours ( Junction / Inflow,cfs )
19179
19180    Inflow               / 0.00E+00
19181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19183    ===> System inflows (data group K3) at   306.05 hours ( Junction / Inflow,cfs )
19184
19185    Inflow               / 0.00E+00
19186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19188    ===> System inflows (data group K3) at   306.13 hours ( Junction / Inflow,cfs )
19189
19190    Inflow               / 0.00E+00
19191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19193    ===> System inflows (data group K3) at   306.22 hours ( Junction / Inflow,cfs )
19194
19195    Inflow               / 0.00E+00
19196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19198    ===> System inflows (data group K3) at   306.30 hours ( Junction / Inflow,cfs )
19199
19200    Inflow               / 0.00E+00
19201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19203    ===> System inflows (data group K3) at   306.38 hours ( Junction / Inflow,cfs )
19204
19205    Inflow               / 0.00E+00
19206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19208    ===> System inflows (data group K3) at   306.47 hours ( Junction / Inflow,cfs )
19209
19210    Inflow               / 0.00E+00
19211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19213    ===> System inflows (data group K3) at   306.55 hours ( Junction / Inflow,cfs )
19214
19215    Inflow               / 0.00E+00
19216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19217    # # #
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19286    # # #
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# # # #
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# # # #
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19490     Inflow              / 0.00E+00
19491     # # #
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19559
19560     Inflow              / 0.00E+00
19561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19563     ===> System inflows (data group K3) at   312.22 hours ( Junction / Inflow,cfs )
19564
19565     Inflow              / 0.00E+00
19566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19568     ===> System inflows (data group K3) at   312.30 hours ( Junction / Inflow,cfs )
19569
19570     Inflow              / 0.00E+00
19571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19573     ===> System inflows (data group K3) at   312.38 hours ( Junction / Inflow,cfs )
19574
19575     Inflow              / 0.00E+00
19576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19578     ===> System inflows (data group K3) at   312.47 hours ( Junction / Inflow,cfs )
19579
19580     Inflow              / 0.00E+00
19581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19583     ===> System inflows (data group K3) at   312.55 hours ( Junction / Inflow,cfs )
19584
19585     Inflow              / 0.00E+00
19586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19588     ===> System inflows (data group K3) at   312.63 hours ( Junction / Inflow,cfs )
19589
19590     Inflow              / 0.00E+00
19591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19593     ===> System inflows (data group K3) at   312.72 hours ( Junction / Inflow,cfs )
19594
19595     Inflow              / 0.00E+00
19596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19598     ===> System inflows (data group K3) at   312.80 hours ( Junction / Inflow,cfs )
19599
19600     Inflow              / 0.00E+00
19601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19603     ===> System inflows (data group K3) at   312.88 hours ( Junction / Inflow,cfs )
19604
19605     Inflow              / 0.00E+00
19606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19608     ===> System inflows (data group K3) at   312.97 hours ( Junction / Inflow,cfs )
19609
19610     Inflow              / 0.00E+00
19611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19613     ===> System inflows (data group K3) at   313.05 hours ( Junction / Inflow,cfs )
19614
19615     Inflow              / 0.00E+00
19616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19618     ===> System inflows (data group K3) at   313.13 hours ( Junction / Inflow,cfs )
19619
19620     Inflow              / 0.00E+00
19621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19623     ===> System inflows (data group K3) at   313.22 hours ( Junction / Inflow,cfs )
19624
19625     Inflow              / 0.00E+00
19626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19628    ===> System inflows (data group K3) at   313.30 hours ( Junction / Inflow,cfs )
19629
19630    Inflow               / 0.00E+00
19631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19633    ===> System inflows (data group K3) at   313.38 hours ( Junction / Inflow,cfs )
19634
19635    Inflow               / 0.00E+00
19636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19638    ===> System inflows (data group K3) at   313.47 hours ( Junction / Inflow,cfs )
19639
19640    Inflow               / 0.00E+00
19641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19643    ===> System inflows (data group K3) at   313.55 hours ( Junction / Inflow,cfs )
19644
19645    Inflow               / 0.00E+00
19646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19648    ===> System inflows (data group K3) at   313.63 hours ( Junction / Inflow,cfs )
19649
19650    Inflow               / 0.00E+00
19651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19653    ===> System inflows (data group K3) at   313.72 hours ( Junction / Inflow,cfs )
19654
19655    Inflow               / 0.00E+00
19656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19658    ===> System inflows (data group K3) at   313.80 hours ( Junction / Inflow,cfs )
19659
19660    Inflow               / 0.00E+00
19661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19663    ===> System inflows (data group K3) at   313.88 hours ( Junction / Inflow,cfs )
19664
19665    Inflow               / 0.00E+00
19666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19668    ===> System inflows (data group K3) at   313.97 hours ( Junction / Inflow,cfs )
19669
19670    Inflow               / 0.00E+00
19671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19673    ===> System inflows (data group K3) at   314.05 hours ( Junction / Inflow,cfs )
19674
19675    Inflow               / 0.00E+00
19676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19678    ===> System inflows (data group K3) at   314.13 hours ( Junction / Inflow,cfs )
19679
19680    Inflow               / 0.00E+00
19681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19683    ===> System inflows (data group K3) at   314.22 hours ( Junction / Inflow,cfs )
19684
19685    Inflow               / 0.00E+00
19686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19688    ===> System inflows (data group K3) at   314.30 hours ( Junction / Inflow,cfs )
19689
19690    Inflow               / 0.00E+00
19691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19693    ===> System inflows (data group K3) at   314.38 hours ( Junction / Inflow,cfs )
19694
19695    Inflow               / 0.00E+00
19696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   0.31 /  2538.31
                                      Node3/   0.07 /  2535.07
                 Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02

               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                 Link7/       0.00*              Link8/       0.00*              Link11/
                              0.00*          2A Outlet/       0.38
                 221.1/       0.00*           Underdrain/       0.38              FREE# 1/
                              0.38
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   316.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   317.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.80 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # #
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20039
20040     Inflow               / 1.46E+01
20041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20043     ===> System inflows (data group K3) at   320.05 hours ( Junction / Inflow,cfs )
20044
20045     Inflow               / 1.61E+01
20046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20048     ===> System inflows (data group K3) at   320.13 hours ( Junction / Inflow,cfs )
20049
20050     Inflow               / 1.70E+01
20051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20053     ===> System inflows (data group K3) at   320.22 hours ( Junction / Inflow,cfs )
20054
20055     Inflow               / 1.68E+01
20056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20058     ===> System inflows (data group K3) at   320.30 hours ( Junction / Inflow,cfs )
20059
20060     Inflow               / 1.59E+01
20061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20063     ===> System inflows (data group K3) at   320.38 hours ( Junction / Inflow,cfs )
20064
20065     Inflow               / 1.53E+01
20066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20068     ===> System inflows (data group K3) at   320.47 hours ( Junction / Inflow,cfs )
20069
20070     Inflow               / 1.52E+01
20071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20073     ===> System inflows (data group K3) at   320.55 hours ( Junction / Inflow,cfs )
20074
20075     Inflow               / 1.51E+01
20076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20078     ===> System inflows (data group K3) at   320.63 hours ( Junction / Inflow,cfs )
20079
20080     Inflow               / 1.51E+01
20081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20083     ===> System inflows (data group K3) at   320.72 hours ( Junction / Inflow,cfs )
20084
20085     Inflow               / 1.51E+01
20086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20088     ===> System inflows (data group K3) at   320.80 hours ( Junction / Inflow,cfs )
20089
20090     Inflow               / 1.51E+01
20091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20093     ===> System inflows (data group K3) at   320.88 hours ( Junction / Inflow,cfs )
20094
20095     Inflow               / 1.52E+01
20096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20098     ===> System inflows (data group K3) at   320.97 hours ( Junction / Inflow,cfs )
20099
20100     Inflow               / 1.61E+01
20101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20103     ===> System inflows (data group K3) at   321.05 hours ( Junction / Inflow,cfs )
20104
20105     Inflow               / 1.74E+01
20106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   321.13 hours ( Junction / Inflow,cfs )

    Inflow               / 1.82E+01
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.30 hours ( Junction / Inflow,cfs )

Inflow              / 2.42E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.38 hours ( Junction / Inflow,cfs )

Inflow              / 2.43E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.47 hours ( Junction / Inflow,cfs )

Inflow              / 2.44E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.55 hours ( Junction / Inflow,cfs )

Inflow              / 2.45E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.63 hours ( Junction / Inflow,cfs )

Inflow              / 2.46E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.72 hours ( Junction / Inflow,cfs )

Inflow              / 2.46E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.80 hours ( Junction / Inflow,cfs )

Inflow              / 2.46E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.88 hours ( Junction / Inflow,cfs )

Inflow              / 2.49E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   322.97 hours ( Junction / Inflow,cfs )

Inflow              / 2.58E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.05 hours ( Junction / Inflow,cfs )

Inflow              / 2.71E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.13 hours ( Junction / Inflow,cfs )

Inflow              / 2.80E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.22 hours ( Junction / Inflow,cfs )

Inflow              / 2.84E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.30 hours ( Junction / Inflow,cfs )

Inflow              / 2.87E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   323.38 hours ( Junction / Inflow,cfs )

Inflow              / 2.91E+01
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# # # #
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20315    Inflow              / 3.34E+01
20316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20318    ===> System inflows (data group K3) at   324.63 hours ( Junction / Inflow,cfs )
20319
20320    Inflow              / 3.43E+01
20321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20323    ===> System inflows (data group K3) at   324.72 hours ( Junction / Inflow,cfs )
20324
20325    Inflow              / 3.54E+01
20326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20328    ===> System inflows (data group K3) at   324.80 hours ( Junction / Inflow,cfs )
20329
20330    Inflow              / 3.68E+01
20331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20333    ===> System inflows (data group K3) at   324.88 hours ( Junction / Inflow,cfs )
20334
20335    Inflow              / 3.77E+01
20336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20338    ===> System inflows (data group K3) at   324.97 hours ( Junction / Inflow,cfs )
20339
20340    Inflow              / 3.82E+01
20341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20342
20343    Cycle      19500      Time        325 Hrs -  0.00 Min
20344
20345              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20346                 Inflow/   1.15 /  2546.15               Node2/   4.67 /  2542.67
                                      Node3/   0.23 /  2535.23
20347                Node8/   2.29 /  2542.29              Node10/   0.16 /  2520.16
20348
20349               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20350                 Link7/      37.96*              Link8/       1.32              Link11/
                             0.00*          2A Outlet/       2.90
20351                 221.1/       0.00*          Underdrain/       2.90             FREE# 1/
                           2.90
20352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20353    ===> System inflows (data group K3) at   325.05 hours ( Junction / Inflow,cfs )
20354
20355    Inflow              / 3.85E+01
20356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20358    ===> System inflows (data group K3) at   325.13 hours ( Junction / Inflow,cfs )
20359
20360    Inflow              / 3.90E+01
20361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20363    ===> System inflows (data group K3) at   325.22 hours ( Junction / Inflow,cfs )
20364
20365    Inflow              / 4.00E+01
20366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20368    ===> System inflows (data group K3) at   325.30 hours ( Junction / Inflow,cfs )
20369
20370    Inflow              / 4.14E+01
20371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20373    ===> System inflows (data group K3) at   325.38 hours ( Junction / Inflow,cfs )
20374
20375    Inflow              / 4.24E+01
20376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20378    ===> System inflows (data group K3) at   325.47 hours ( Junction / Inflow,cfs )
20379
20380    Inflow              / 4.30E+01
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# # # #
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20450    Inflow              / 5.28E+01
20451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20453    ===> System inflows (data group K3) at   326.72 hours ( Junction / Inflow,cfs )
20454
20455    Inflow              / 5.41E+01
20456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20458    ===> System inflows (data group K3) at   326.80 hours ( Junction / Inflow,cfs )
20459
20460    Inflow              / 5.58E+01
20461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20463    ===> System inflows (data group K3) at   326.88 hours ( Junction / Inflow,cfs )
20464
20465    Inflow              / 5.72E+01
20466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20468    ===> System inflows (data group K3) at   326.97 hours ( Junction / Inflow,cfs )
20469
20470    Inflow              / 5.89E+01
20471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20473    ===> System inflows (data group K3) at   327.05 hours ( Junction / Inflow,cfs )
20474
20475    Inflow              / 6.09E+01
20476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20478    ===> System inflows (data group K3) at   327.13 hours ( Junction / Inflow,cfs )
20479
20480    Inflow              / 6.29E+01
20481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20483    ===> System inflows (data group K3) at   327.22 hours ( Junction / Inflow,cfs )
20484
20485    Inflow              / 6.58E+01
20486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20488    ===> System inflows (data group K3) at   327.30 hours ( Junction / Inflow,cfs )
20489
20490    Inflow              / 6.96E+01
20491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20493    ===> System inflows (data group K3) at   327.38 hours ( Junction / Inflow,cfs )
20494
20495    Inflow              / 7.22E+01
20496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20498    ===> System inflows (data group K3) at   327.47 hours ( Junction / Inflow,cfs )
20499
20500    Inflow              / 7.36E+01
20501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20503    ===> System inflows (data group K3) at   327.55 hours ( Junction / Inflow,cfs )
20504
20505    Inflow              / 7.46E+01
20506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20508    ===> System inflows (data group K3) at   327.63 hours ( Junction / Inflow,cfs )
20509
20510    Inflow              / 7.56E+01
20511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20513    ===> System inflows (data group K3) at   327.72 hours ( Junction / Inflow,cfs )
20514
20515    Inflow              / 7.72E+01
20516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20518    ===> System inflows (data group K3) at   327.80 hours ( Junction / Inflow,cfs )
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20519
20520     Inflow              / 7.93E+01
20521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20523     ===> System inflows (data group K3) at   327.88 hours ( Junction / Inflow,cfs )
20524
20525     Inflow              / 8.11E+01
20526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20528     ===> System inflows (data group K3) at   327.97 hours ( Junction / Inflow,cfs )
20529
20530     Inflow              / 8.30E+01
20531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20533     ===> System inflows (data group K3) at   328.05 hours ( Junction / Inflow,cfs )
20534
20535     Inflow              / 8.52E+01
20536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20538     ===> System inflows (data group K3) at   328.13 hours ( Junction / Inflow,cfs )
20539
20540     Inflow              / 8.73E+01
20541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20543     ===> System inflows (data group K3) at   328.22 hours ( Junction / Inflow,cfs )
20544
20545     Inflow              / 9.03E+01
20546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20548     ===> System inflows (data group K3) at   328.30 hours ( Junction / Inflow,cfs )
20549
20550     Inflow              / 9.42E+01
20551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20553     ===> System inflows (data group K3) at   328.38 hours ( Junction / Inflow,cfs )
20554
20555     Inflow              / 9.71E+01
20556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20558     ===> System inflows (data group K3) at   328.47 hours ( Junction / Inflow,cfs )
20559
20560     Inflow              / 9.97E+01
20561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20563     ===> System inflows (data group K3) at   328.55 hours ( Junction / Inflow,cfs )
20564
20565     Inflow              / 1.02E+02
20566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20568     ===> System inflows (data group K3) at   328.63 hours ( Junction / Inflow,cfs )
20569
20570     Inflow              / 1.04E+02
20571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20573     ===> System inflows (data group K3) at   328.72 hours ( Junction / Inflow,cfs )
20574
20575     Inflow              / 1.07E+02
20576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20578     ===> System inflows (data group K3) at   328.80 hours ( Junction / Inflow,cfs )
20579
20580     Inflow              / 1.09E+02
20581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20583     ===> System inflows (data group K3) at   328.88 hours ( Junction / Inflow,cfs )
20584
20585     Inflow              / 1.11E+02
20586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   328.97 hours ( Junction / Inflow,cfs )

    Inflow               / 1.13E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.05 hours ( Junction / Inflow,cfs )

    Inflow               / 1.15E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.13 hours ( Junction / Inflow,cfs )

    Inflow               / 1.15E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.22 hours ( Junction / Inflow,cfs )

    Inflow               / 1.09E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.30 hours ( Junction / Inflow,cfs )

    Inflow               / 9.88E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.38 hours ( Junction / Inflow,cfs )

    Inflow               / 9.19E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.47 hours ( Junction / Inflow,cfs )

    Inflow               / 8.86E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.55 hours ( Junction / Inflow,cfs )

    Inflow               / 8.67E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.63 hours ( Junction / Inflow,cfs )

    Inflow               / 8.66E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.72 hours ( Junction / Inflow,cfs )

    Inflow               / 9.08E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.80 hours ( Junction / Inflow,cfs )

    Inflow               / 9.79E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.88 hours ( Junction / Inflow,cfs )

    Inflow               / 1.03E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.97 hours ( Junction / Inflow,cfs )

    Inflow               / 1.05E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   330.05 hours ( Junction / Inflow,cfs )

    Inflow               / 1.06E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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20795    Inflow              / 1.82E+02
20796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20798    ===> System inflows (data group K3) at   332.47 hours ( Junction / Inflow,cfs )
20799
20800    Inflow              / 1.86E+02
20801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20803    ===> System inflows (data group K3) at   332.55 hours ( Junction / Inflow,cfs )
20804
20805    Inflow              / 1.88E+02
20806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20808    ===> System inflows (data group K3) at   332.63 hours ( Junction / Inflow,cfs )
20809
20810    Inflow              / 1.87E+02
20811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20813    ===> System inflows (data group K3) at   332.72 hours ( Junction / Inflow,cfs )
20814
20815    Inflow              / 1.77E+02
20816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20818    ===> System inflows (data group K3) at   332.80 hours ( Junction / Inflow,cfs )
20819
20820    Inflow              / 1.61E+02
20821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20823    ===> System inflows (data group K3) at   332.88 hours ( Junction / Inflow,cfs )
20824
20825    Inflow              / 1.50E+02
20826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20828    ===> System inflows (data group K3) at   332.97 hours ( Junction / Inflow,cfs )
20829
20830    Inflow              / 1.44E+02
20831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20833    ===> System inflows (data group K3) at   333.05 hours ( Junction / Inflow,cfs )
20834
20835    Inflow              / 1.41E+02
20836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20838    ===> System inflows (data group K3) at   333.13 hours ( Junction / Inflow,cfs )
20839
20840    Inflow              / 1.40E+02
20841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20843    ===> System inflows (data group K3) at   333.22 hours ( Junction / Inflow,cfs )
20844
20845    Inflow              / 1.43E+02
20846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20848    ===> System inflows (data group K3) at   333.30 hours ( Junction / Inflow,cfs )
20849
20850    Inflow              / 1.48E+02
20851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20852
20853    Cycle      20000      Time        333 Hrs - 20.00 Min
20854
20855              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20856                 Inflow/  14.51*/  2559.51               Node2/  21.34 /  2559.34
                                    Node3/   1.44 /  2536.44
20857                  Node8/  19.36*/  2559.36              Node10/   1.43 /  2521.43
20858
20859                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20860                  Link7/     145.39              Link8/      34.97              Link11/
                          110.38           2A Outlet/     133.66
20861                  221.1/      15.55           Underdrain/       7.73             FREE# 1/
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                        133.66
# # # #
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Inflow                / 1.38E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   334.55 hours ( Junction / Inflow,cfs )

Inflow                / 1.36E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   334.63 hours ( Junction / Inflow,cfs )

Inflow                / 1.33E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   334.72 hours ( Junction / Inflow,cfs )

Inflow                / 1.28E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   334.80 hours ( Junction / Inflow,cfs )

Inflow                / 1.22E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   334.88 hours ( Junction / Inflow,cfs )

Inflow                / 1.17E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   334.97 hours ( Junction / Inflow,cfs )

Inflow                / 1.14E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.05 hours ( Junction / Inflow,cfs )

Inflow                / 1.13E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.13 hours ( Junction / Inflow,cfs )

Inflow                / 1.08E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.22 hours ( Junction / Inflow,cfs )

Inflow                / 9.22E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.30 hours ( Junction / Inflow,cfs )

Inflow                / 6.86E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.38 hours ( Junction / Inflow,cfs )

Inflow                / 5.24E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.47 hours ( Junction / Inflow,cfs )

Inflow                / 4.42E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.55 hours ( Junction / Inflow,cfs )

Inflow                / 3.91E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   335.63 hours ( Junction / Inflow,cfs )
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20999
21000     Inflow              / 3.50E+01
21001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21003     ===> System inflows (data group K3) at   335.72 hours ( Junction / Inflow,cfs )
21004
21005     Inflow              / 3.11E+01
21006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21008     ===> System inflows (data group K3) at   335.80 hours ( Junction / Inflow,cfs )
21009
21010     Inflow              / 2.74E+01
21011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21013     ===> System inflows (data group K3) at   335.88 hours ( Junction / Inflow,cfs )
21014
21015     Inflow              / 2.46E+01
21016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21018     ===> System inflows (data group K3) at   335.97 hours ( Junction / Inflow,cfs )
21019
21020     Inflow              / 2.26E+01
21021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21023     ===> System inflows (data group K3) at   336.05 hours ( Junction / Inflow,cfs )
21024
21025     Inflow              / 2.11E+01
21026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21028     ===> System inflows (data group K3) at   336.13 hours ( Junction / Inflow,cfs )
21029
21030     Inflow              / 2.02E+01
21031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21033     ===> System inflows (data group K3) at   336.22 hours ( Junction / Inflow,cfs )
21034
21035     Inflow              / 2.09E+01
21036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21038     ===> System inflows (data group K3) at   336.30 hours ( Junction / Inflow,cfs )
21039
21040     Inflow              / 2.26E+01
21041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21043     ===> System inflows (data group K3) at   336.38 hours ( Junction / Inflow,cfs )
21044
21045     Inflow              / 2.36E+01
21046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21048     ===> System inflows (data group K3) at   336.47 hours ( Junction / Inflow,cfs )
21049
21050     Inflow              / 2.40E+01
21051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21053     ===> System inflows (data group K3) at   336.55 hours ( Junction / Inflow,cfs )
21054
21055     Inflow              / 2.41E+01
21056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21058     ===> System inflows (data group K3) at   336.63 hours ( Junction / Inflow,cfs )
21059
21060     Inflow              / 2.41E+01
21061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21063     ===> System inflows (data group K3) at   336.72 hours ( Junction / Inflow,cfs )
21064
21065     Inflow              / 2.40E+01
21066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   336.80 hours ( Junction / Inflow,cfs )

    Inflow               / 2.39E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   336.88 hours ( Junction / Inflow,cfs )

    Inflow               / 2.38E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   336.97 hours ( Junction / Inflow,cfs )

    Inflow               / 2.31E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.05 hours ( Junction / Inflow,cfs )

    Inflow               / 2.19E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.13 hours ( Junction / Inflow,cfs )

    Inflow               / 2.11E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.22 hours ( Junction / Inflow,cfs )

    Inflow               / 2.08E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.30 hours ( Junction / Inflow,cfs )

    Inflow               / 2.06E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.38 hours ( Junction / Inflow,cfs )

    Inflow               / 2.04E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.47 hours ( Junction / Inflow,cfs )

    Inflow               / 2.03E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.55 hours ( Junction / Inflow,cfs )

    Inflow               / 2.02E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.63 hours ( Junction / Inflow,cfs )

    Inflow               / 2.00E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.72 hours ( Junction / Inflow,cfs )

    Inflow               / 1.91E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.80 hours ( Junction / Inflow,cfs )

    Inflow               / 1.78E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   337.88 hours ( Junction / Inflow,cfs )

    Inflow               / 1.66E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   337.97 hours ( Junction / Inflow,cfs )

Inflow              / 1.53E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.05 hours ( Junction / Inflow,cfs )

Inflow              / 1.37E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.13 hours ( Junction / Inflow,cfs )

Inflow              / 1.27E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.22 hours ( Junction / Inflow,cfs )

Inflow              / 1.30E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.30 hours ( Junction / Inflow,cfs )

Inflow              / 1.39E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.38 hours ( Junction / Inflow,cfs )

Inflow              / 1.46E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.47 hours ( Junction / Inflow,cfs )

Inflow              / 1.57E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.55 hours ( Junction / Inflow,cfs )

Inflow              / 1.70E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.63 hours ( Junction / Inflow,cfs )

Inflow              / 1.78E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.72 hours ( Junction / Inflow,cfs )

Inflow              / 1.74E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.80 hours ( Junction / Inflow,cfs )

Inflow              / 1.64E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.88 hours ( Junction / Inflow,cfs )

Inflow              / 1.55E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   338.97 hours ( Junction / Inflow,cfs )

Inflow              / 1.43E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   339.05 hours ( Junction / Inflow,cfs )

Inflow              / 1.29E+01
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.13 hours ( Junction / Inflow,cfs )

    Inflow               / 1.21E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.22 hours ( Junction / Inflow,cfs )

    Inflow               / 1.25E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.30 hours ( Junction / Inflow,cfs )

    Inflow               / 1.34E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.38 hours ( Junction / Inflow,cfs )

    Inflow               / 1.41E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.47 hours ( Junction / Inflow,cfs )

    Inflow               / 1.43E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.55 hours ( Junction / Inflow,cfs )

    Inflow               / 1.45E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.63 hours ( Junction / Inflow,cfs )

    Inflow               / 1.46E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.72 hours ( Junction / Inflow,cfs )

    Inflow               / 1.47E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.80 hours ( Junction / Inflow,cfs )

    Inflow               / 1.47E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.88 hours ( Junction / Inflow,cfs )

    Inflow               / 1.45E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   339.97 hours ( Junction / Inflow,cfs )

    Inflow               / 1.37E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.05 hours ( Junction / Inflow,cfs )

    Inflow               / 1.24E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.13 hours ( Junction / Inflow,cfs )

    Inflow               / 1.18E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.22 hours ( Junction / Inflow,cfs )
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21275    Inflow              / 1.22E+01
21276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21278    ===> System inflows (data group K3) at   340.30 hours ( Junction / Inflow,cfs )
21279
21280    Inflow              / 1.32E+01
21281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21283    ===> System inflows (data group K3) at   340.38 hours ( Junction / Inflow,cfs )
21284
21285    Inflow              / 1.37E+01
21286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21288    ===> System inflows (data group K3) at   340.47 hours ( Junction / Inflow,cfs )
21289
21290    Inflow              / 1.31E+01
21291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21293    ===> System inflows (data group K3) at   340.55 hours ( Junction / Inflow,cfs )
21294
21295    Inflow              / 1.20E+01
21296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21298    ===> System inflows (data group K3) at   340.63 hours ( Junction / Inflow,cfs )
21299
21300    Inflow              / 1.14E+01
21301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21303    ===> System inflows (data group K3) at   340.72 hours ( Junction / Inflow,cfs )
21304
21305    Inflow              / 1.19E+01
21306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21308    ===> System inflows (data group K3) at   340.80 hours ( Junction / Inflow,cfs )
21309
21310    Inflow              / 1.30E+01
21311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21313    ===> System inflows (data group K3) at   340.88 hours ( Junction / Inflow,cfs )
21314
21315    Inflow              / 1.36E+01
21316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21318    ===> System inflows (data group K3) at   340.97 hours ( Junction / Inflow,cfs )
21319
21320    Inflow              / 1.30E+01
21321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21323    ===> System inflows (data group K3) at   341.05 hours ( Junction / Inflow,cfs )
21324
21325    Inflow              / 1.19E+01
21326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21328    ===> System inflows (data group K3) at   341.13 hours ( Junction / Inflow,cfs )
21329
21330    Inflow              / 1.13E+01
21331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21333    ===> System inflows (data group K3) at   341.22 hours ( Junction / Inflow,cfs )
21334
21335    Inflow              / 1.18E+01
21336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21338    ===> System inflows (data group K3) at   341.30 hours ( Junction / Inflow,cfs )
21339
21340    Inflow              / 1.29E+01
21341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21343    ===> System inflows (data group K3) at   341.38 hours ( Junction / Inflow,cfs )
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21344
21345     Inflow              / 1.35E+01
21346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21348     ===> System inflows (data group K3) at   341.47 hours ( Junction / Inflow,cfs )
21349
21350     Inflow              / 1.29E+01
21351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21353     ===> System inflows (data group K3) at   341.55 hours ( Junction / Inflow,cfs )
21354
21355     Inflow              / 1.18E+01
21356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21358     ===> System inflows (data group K3) at   341.63 hours ( Junction / Inflow,cfs )
21359
21360     Inflow              / 1.11E+01
21361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21362
21363     Cycle      20500      Time        341 Hrs - 40.00 Min
21364
21365               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21366                  Inflow/  10.31*/  2555.31                Node2/  17.30 /  2555.30
                                      Node3/   0.54 /  2535.54
21367                  Node8/  15.31 /  2555.31               Node10/   0.51 /  2520.51
21368
21369                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21370                  Link7/      11.44                Link8/      11.44               Link11/
                              0.00*           2A Outlet/      16.91
21371                  221.1/      10.72            Underdrain/       6.19              FREE# 1/
                             16.91
21372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21373     ===> System inflows (data group K3) at   341.72 hours ( Junction / Inflow,cfs )
21374
21375     Inflow              / 1.08E+01
21376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21378     ===> System inflows (data group K3) at   341.80 hours ( Junction / Inflow,cfs )
21379
21380     Inflow              / 1.06E+01
21381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21383     ===> System inflows (data group K3) at   341.88 hours ( Junction / Inflow,cfs )
21384
21385     Inflow              / 1.04E+01
21386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21388     ===> System inflows (data group K3) at   341.97 hours ( Junction / Inflow,cfs )
21389
21390     Inflow              / 1.03E+01
21391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21393     ===> System inflows (data group K3) at   342.05 hours ( Junction / Inflow,cfs )
21394
21395     Inflow              / 1.02E+01
21396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21398     ===> System inflows (data group K3) at   342.13 hours ( Junction / Inflow,cfs )
21399
21400     Inflow              / 1.02E+01
21401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21403     ===> System inflows (data group K3) at   342.22 hours ( Junction / Inflow,cfs )
21404
21405     Inflow              / 1.01E+01
21406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21408     ===> System inflows (data group K3) at   342.30 hours ( Junction / Inflow,cfs )
21409
```

```
21410    Inflow              / 1.01E+01
21411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21413    ===> System inflows (data group K3) at   342.38 hours ( Junction / Inflow,cfs )
21414
21415    Inflow              / 1.01E+01
21416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21418    ===> System inflows (data group K3) at   342.47 hours ( Junction / Inflow,cfs )
21419
21420    Inflow              / 1.00E+01
21421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21423    ===> System inflows (data group K3) at   342.55 hours ( Junction / Inflow,cfs )
21424
21425    Inflow              / 9.99E+00
21426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21428    ===> System inflows (data group K3) at   342.63 hours ( Junction / Inflow,cfs )
21429
21430    Inflow              / 9.98E+00
21431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21433    ===> System inflows (data group K3) at   342.72 hours ( Junction / Inflow,cfs )
21434
21435    Inflow              / 9.97E+00
21436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21438    ===> System inflows (data group K3) at   342.80 hours ( Junction / Inflow,cfs )
21439
21440    Inflow              / 9.97E+00
21441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21443    ===> System inflows (data group K3) at   342.88 hours ( Junction / Inflow,cfs )
21444
21445    Inflow              / 9.95E+00
21446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21448    ===> System inflows (data group K3) at   342.97 hours ( Junction / Inflow,cfs )
21449
21450    Inflow              / 9.93E+00
21451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21453    ===> System inflows (data group K3) at   343.05 hours ( Junction / Inflow,cfs )
21454
21455    Inflow              / 9.91E+00
21456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21458    ===> System inflows (data group K3) at   343.13 hours ( Junction / Inflow,cfs )
21459
21460    Inflow              / 9.50E+00
21461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21463    ===> System inflows (data group K3) at   343.22 hours ( Junction / Inflow,cfs )
21464
21465    Inflow              / 7.80E+00
21466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21468    ===> System inflows (data group K3) at   343.30 hours ( Junction / Inflow,cfs )
21469
21470    Inflow              / 5.20E+00
21471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21473    ===> System inflows (data group K3) at   343.38 hours ( Junction / Inflow,cfs )
21474
21475    Inflow              / 3.42E+00
21476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21478    ===> System inflows (data group K3) at   343.47 hours ( Junction / Inflow,cfs )
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21479
21480     Inflow              / 2.55E+00
21481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21483     ===> System inflows (data group K3) at   343.55 hours ( Junction / Inflow,cfs )
21484
21485     Inflow              / 2.01E+00
21486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21488     ===> System inflows (data group K3) at   343.63 hours ( Junction / Inflow,cfs )
21489
21490     Inflow              / 1.61E+00
21491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21493     ===> System inflows (data group K3) at   343.72 hours ( Junction / Inflow,cfs )
21494
21495     Inflow              / 1.29E+00
21496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21498     ===> System inflows (data group K3) at   343.80 hours ( Junction / Inflow,cfs )
21499
21500     Inflow              / 1.05E+00
21501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21503     ===> System inflows (data group K3) at   343.88 hours ( Junction / Inflow,cfs )
21504
21505     Inflow              / 8.50E-01
21506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21508     ===> System inflows (data group K3) at   343.97 hours ( Junction / Inflow,cfs )
21509
21510     Inflow              / 6.90E-01
21511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21513     ===> System inflows (data group K3) at   344.05 hours ( Junction / Inflow,cfs )
21514
21515     Inflow              / 5.70E-01
21516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21518     ===> System inflows (data group K3) at   344.13 hours ( Junction / Inflow,cfs )
21519
21520     Inflow              / 4.50E-01
21521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21523     ===> System inflows (data group K3) at   344.22 hours ( Junction / Inflow,cfs )
21524
21525     Inflow              / 3.60E-01
21526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21528     ===> System inflows (data group K3) at   344.30 hours ( Junction / Inflow,cfs )
21529
21530     Inflow              / 2.80E-01
21531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21533     ===> System inflows (data group K3) at   344.38 hours ( Junction / Inflow,cfs )
21534
21535     Inflow              / 2.10E-01
21536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21538     ===> System inflows (data group K3) at   344.47 hours ( Junction / Inflow,cfs )
21539
21540     Inflow              / 1.60E-01
21541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21543     ===> System inflows (data group K3) at   344.55 hours ( Junction / Inflow,cfs )
21544
21545     Inflow              / 1.20E-01
21546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21548    ===> System inflows (data group K3) at   344.63 hours ( Junction / Inflow,cfs )
21549
21550    Inflow               / 8.00E-02
21551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21553    ===> System inflows (data group K3) at   344.72 hours ( Junction / Inflow,cfs )
21554
21555    Inflow               / 4.00E-02
21556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21558    ===> System inflows (data group K3) at   344.80 hours ( Junction / Inflow,cfs )
21559
21560    Inflow               / 0.00E+00
21561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21563    ===> System inflows (data group K3) at   344.88 hours ( Junction / Inflow,cfs )
21564
21565    Inflow               / 0.00E+00
21566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21568    ===> System inflows (data group K3) at   344.97 hours ( Junction / Inflow,cfs )
21569
21570    Inflow               / 0.00E+00
21571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21573    ===> System inflows (data group K3) at   345.05 hours ( Junction / Inflow,cfs )
21574
21575    Inflow               / 0.00E+00
21576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21578    ===> System inflows (data group K3) at   345.13 hours ( Junction / Inflow,cfs )
21579
21580    Inflow               / 0.00E+00
21581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21583    ===> System inflows (data group K3) at   345.22 hours ( Junction / Inflow,cfs )
21584
21585    Inflow               / 0.00E+00
21586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21588    ===> System inflows (data group K3) at   345.30 hours ( Junction / Inflow,cfs )
21589
21590    Inflow               / 0.00E+00
21591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21593    ===> System inflows (data group K3) at   345.38 hours ( Junction / Inflow,cfs )
21594
21595    Inflow               / 0.00E+00
21596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21598    ===> System inflows (data group K3) at   345.47 hours ( Junction / Inflow,cfs )
21599
21600    Inflow               / 0.00E+00
21601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21603    ===> System inflows (data group K3) at   345.55 hours ( Junction / Inflow,cfs )
21604
21605    Inflow               / 0.00E+00
21606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21608    ===> System inflows (data group K3) at   345.63 hours ( Junction / Inflow,cfs )
21609
21610    Inflow               / 0.00E+00
21611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21613    ===> System inflows (data group K3) at   345.72 hours ( Junction / Inflow,cfs )
21614
21615    Inflow               / 0.00E+00
21616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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21755     Inflow               / 0.00E+00
21756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21758     ===> System inflows (data group K3) at   348.13 hours ( Junction / Inflow,cfs )
21759
21760     Inflow               / 0.00E+00
21761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21763     ===> System inflows (data group K3) at   348.22 hours ( Junction / Inflow,cfs )
21764
21765     Inflow               / 0.00E+00
21766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21768     ===> System inflows (data group K3) at   348.30 hours ( Junction / Inflow,cfs )
21769
21770     Inflow               / 0.00E+00
21771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21773     ===> System inflows (data group K3) at   348.38 hours ( Junction / Inflow,cfs )
21774
21775     Inflow               / 0.00E+00
21776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21778     ===> System inflows (data group K3) at   348.47 hours ( Junction / Inflow,cfs )
21779
21780     Inflow               / 0.00E+00
21781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21783     ===> System inflows (data group K3) at   348.55 hours ( Junction / Inflow,cfs )
21784
21785     Inflow               / 0.00E+00
21786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21788     ===> System inflows (data group K3) at   348.63 hours ( Junction / Inflow,cfs )
21789
21790     Inflow               / 0.00E+00
21791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21793     ===> System inflows (data group K3) at   348.72 hours ( Junction / Inflow,cfs )
21794
21795     Inflow               / 0.00E+00
21796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21798     ===> System inflows (data group K3) at   348.80 hours ( Junction / Inflow,cfs )
21799
21800     Inflow               / 0.00E+00
21801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21803     ===> System inflows (data group K3) at   348.88 hours ( Junction / Inflow,cfs )
21804
21805     Inflow               / 0.00E+00
21806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21808     ===> System inflows (data group K3) at   348.97 hours ( Junction / Inflow,cfs )
21809
21810     Inflow               / 0.00E+00
21811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21813     ===> System inflows (data group K3) at   349.05 hours ( Junction / Inflow,cfs )
21814
21815     Inflow               / 0.00E+00
21816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21818     ===> System inflows (data group K3) at   349.13 hours ( Junction / Inflow,cfs )
21819
21820     Inflow               / 0.00E+00
21821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21823     ===> System inflows (data group K3) at   349.22 hours ( Junction / Inflow,cfs )
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21824
21825     Inflow               / 0.00E+00
21826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21828     ===> System inflows (data group K3) at   349.30 hours ( Junction / Inflow,cfs )
21829
21830     Inflow               / 0.00E+00
21831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21833     ===> System inflows (data group K3) at   349.38 hours ( Junction / Inflow,cfs )
21834
21835     Inflow               / 0.00E+00
21836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21838     ===> System inflows (data group K3) at   349.47 hours ( Junction / Inflow,cfs )
21839
21840     Inflow               / 0.00E+00
21841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21843     ===> System inflows (data group K3) at   349.55 hours ( Junction / Inflow,cfs )
21844
21845     Inflow               / 0.00E+00
21846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21848     ===> System inflows (data group K3) at   349.63 hours ( Junction / Inflow,cfs )
21849
21850     Inflow               / 0.00E+00
21851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21853     ===> System inflows (data group K3) at   349.72 hours ( Junction / Inflow,cfs )
21854
21855     Inflow               / 0.00E+00
21856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21858     ===> System inflows (data group K3) at   349.80 hours ( Junction / Inflow,cfs )
21859
21860     Inflow               / 0.00E+00
21861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21863     ===> System inflows (data group K3) at   349.88 hours ( Junction / Inflow,cfs )
21864
21865     Inflow               / 0.00E+00
21866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21868     ===> System inflows (data group K3) at   349.97 hours ( Junction / Inflow,cfs )
21869
21870     Inflow               / 0.00E+00
21871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21872
21873     Cycle      21000      Time        350 Hrs -  0.00 Min
21874
21875               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21876                  Inflow/   6.12 /  2551.12               Node2/  13.12 /  2551.12
                                      Node3/   0.50 /  2535.50
21877                  Node8/  11.12 /  2551.12              Node10/   0.47 /  2520.47
21878
21879                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21880                  Link7/       0.18               Link8/       0.25               Link11/
                                0.00*           2A Outlet/      14.47
21881                  221.1/       9.23            Underdrain/       5.25              FREE# 1/
                               14.47
21882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21883     ===> System inflows (data group K3) at   350.05 hours ( Junction / Inflow,cfs )
21884
21885     Inflow               / 0.00E+00
21886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21888     ===> System inflows (data group K3) at   350.13 hours ( Junction / Inflow,cfs )
21889
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21890     Inflow               / 0.00E+00
21891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21893     ===> System inflows (data group K3) at   350.22 hours ( Junction / Inflow,cfs )
21894
21895     Inflow               / 0.00E+00
21896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21898     ===> System inflows (data group K3) at   350.30 hours ( Junction / Inflow,cfs )
21899
21900     Inflow               / 0.00E+00
21901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21903     ===> System inflows (data group K3) at   350.38 hours ( Junction / Inflow,cfs )
21904
21905     Inflow               / 0.00E+00
21906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21908     ===> System inflows (data group K3) at   350.47 hours ( Junction / Inflow,cfs )
21909
21910     Inflow               / 0.00E+00
21911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21913     ===> System inflows (data group K3) at   350.55 hours ( Junction / Inflow,cfs )
21914
21915     Inflow               / 0.00E+00
21916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21918     ===> System inflows (data group K3) at   350.63 hours ( Junction / Inflow,cfs )
21919
21920     Inflow               / 0.00E+00
21921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21923     ===> System inflows (data group K3) at   350.72 hours ( Junction / Inflow,cfs )
21924
21925     Inflow               / 0.00E+00
21926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21928     ===> System inflows (data group K3) at   350.80 hours ( Junction / Inflow,cfs )
21929
21930     Inflow               / 0.00E+00
21931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21933     ===> System inflows (data group K3) at   350.88 hours ( Junction / Inflow,cfs )
21934
21935     Inflow               / 0.00E+00
21936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21938     ===> System inflows (data group K3) at   350.97 hours ( Junction / Inflow,cfs )
21939
21940     Inflow               / 0.00E+00
21941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21943     ===> System inflows (data group K3) at   351.05 hours ( Junction / Inflow,cfs )
21944
21945     Inflow               / 0.00E+00
21946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21948     ===> System inflows (data group K3) at   351.13 hours ( Junction / Inflow,cfs )
21949
21950     Inflow               / 0.00E+00
21951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21953     ===> System inflows (data group K3) at   351.22 hours ( Junction / Inflow,cfs )
21954
21955     Inflow               / 0.00E+00
21956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21958     ===> System inflows (data group K3) at   351.30 hours ( Junction / Inflow,cfs )
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21959
21960     Inflow              / 0.00E+00
21961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21963     ===> System inflows (data group K3) at   351.38 hours ( Junction / Inflow,cfs )
21964
21965     Inflow              / 0.00E+00
21966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21968     ===> System inflows (data group K3) at   351.47 hours ( Junction / Inflow,cfs )
21969
21970     Inflow              / 0.00E+00
21971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21973     ===> System inflows (data group K3) at   351.55 hours ( Junction / Inflow,cfs )
21974
21975     Inflow              / 0.00E+00
21976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21978     ===> System inflows (data group K3) at   351.63 hours ( Junction / Inflow,cfs )
21979
21980     Inflow              / 0.00E+00
21981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21983     ===> System inflows (data group K3) at   351.72 hours ( Junction / Inflow,cfs )
21984
21985     Inflow              / 0.00E+00
21986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21988     ===> System inflows (data group K3) at   351.80 hours ( Junction / Inflow,cfs )
21989
21990     Inflow              / 0.00E+00
21991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21993     ===> System inflows (data group K3) at   351.88 hours ( Junction / Inflow,cfs )
21994
21995     Inflow              / 0.00E+00
21996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21998     ===> System inflows (data group K3) at   351.97 hours ( Junction / Inflow,cfs )
21999
22000     Inflow              / 0.00E+00
22001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22003     ===> System inflows (data group K3) at   352.05 hours ( Junction / Inflow,cfs )
22004
22005     Inflow              / 0.00E+00
22006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22008     ===> System inflows (data group K3) at   352.13 hours ( Junction / Inflow,cfs )
22009
22010     Inflow              / 0.00E+00
22011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22013     ===> System inflows (data group K3) at   352.22 hours ( Junction / Inflow,cfs )
22014
22015     Inflow              / 0.00E+00
22016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22018     ===> System inflows (data group K3) at   352.30 hours ( Junction / Inflow,cfs )
22019
22020     Inflow              / 0.00E+00
22021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22023     ===> System inflows (data group K3) at   352.38 hours ( Junction / Inflow,cfs )
22024
22025     Inflow              / 0.00E+00
22026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22028    ===> System inflows (data group K3) at   352.47 hours ( Junction / Inflow,cfs )
22029
22030    Inflow               / 0.00E+00
22031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22033    ===> System inflows (data group K3) at   352.55 hours ( Junction / Inflow,cfs )
22034
22035    Inflow               / 0.00E+00
22036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22038    ===> System inflows (data group K3) at   352.63 hours ( Junction / Inflow,cfs )
22039
22040    Inflow               / 0.00E+00
22041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22043    ===> System inflows (data group K3) at   352.72 hours ( Junction / Inflow,cfs )
22044
22045    Inflow               / 0.00E+00
22046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22048    ===> System inflows (data group K3) at   352.80 hours ( Junction / Inflow,cfs )
22049
22050    Inflow               / 0.00E+00
22051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22053    ===> System inflows (data group K3) at   352.88 hours ( Junction / Inflow,cfs )
22054
22055    Inflow               / 0.00E+00
22056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22058    ===> System inflows (data group K3) at   352.97 hours ( Junction / Inflow,cfs )
22059
22060    Inflow               / 0.00E+00
22061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22063    ===> System inflows (data group K3) at   353.05 hours ( Junction / Inflow,cfs )
22064
22065    Inflow               / 0.00E+00
22066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22068    ===> System inflows (data group K3) at   353.13 hours ( Junction / Inflow,cfs )
22069
22070    Inflow               / 0.00E+00
22071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22073    ===> System inflows (data group K3) at   353.22 hours ( Junction / Inflow,cfs )
22074
22075    Inflow               / 0.00E+00
22076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22078    ===> System inflows (data group K3) at   353.30 hours ( Junction / Inflow,cfs )
22079
22080    Inflow               / 0.00E+00
22081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22083    ===> System inflows (data group K3) at   353.38 hours ( Junction / Inflow,cfs )
22084
22085    Inflow               / 0.00E+00
22086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22088    ===> System inflows (data group K3) at   353.47 hours ( Junction / Inflow,cfs )
22089
22090    Inflow               / 0.00E+00
22091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22093    ===> System inflows (data group K3) at   353.55 hours ( Junction / Inflow,cfs )
22094
22095    Inflow               / 0.00E+00
22096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.88 hours ( Junction / Inflow,cfs )
```

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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   357.05 hours ( Junction / Inflow,cfs )
```

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22304
22305     Inflow              / 0.00E+00
22306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22308     ===> System inflows (data group K3) at   357.13 hours ( Junction / Inflow,cfs )
22309
22310     Inflow              / 0.00E+00
22311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22313     ===> System inflows (data group K3) at   357.22 hours ( Junction / Inflow,cfs )
22314
22315     Inflow              / 0.00E+00
22316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22318     ===> System inflows (data group K3) at   357.30 hours ( Junction / Inflow,cfs )
22319
22320     Inflow              / 0.00E+00
22321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22323     ===> System inflows (data group K3) at   357.38 hours ( Junction / Inflow,cfs )
22324
22325     Inflow              / 0.00E+00
22326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22328     ===> System inflows (data group K3) at   357.47 hours ( Junction / Inflow,cfs )
22329
22330     Inflow              / 0.00E+00
22331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22333     ===> System inflows (data group K3) at   357.55 hours ( Junction / Inflow,cfs )
22334
22335     Inflow              / 0.00E+00
22336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22338     ===> System inflows (data group K3) at   357.63 hours ( Junction / Inflow,cfs )
22339
22340     Inflow              / 0.00E+00
22341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22343     ===> System inflows (data group K3) at   357.72 hours ( Junction / Inflow,cfs )
22344
22345     Inflow              / 0.00E+00
22346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22348     ===> System inflows (data group K3) at   357.80 hours ( Junction / Inflow,cfs )
22349
22350     Inflow              / 0.00E+00
22351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22353     ===> System inflows (data group K3) at   357.88 hours ( Junction / Inflow,cfs )
22354
22355     Inflow              / 0.00E+00
22356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22358     ===> System inflows (data group K3) at   357.97 hours ( Junction / Inflow,cfs )
22359
22360     Inflow              / 0.00E+00
22361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22363     ===> System inflows (data group K3) at   358.05 hours ( Junction / Inflow,cfs )
22364
22365     Inflow              / 0.00E+00
22366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22368     ===> System inflows (data group K3) at   358.13 hours ( Junction / Inflow,cfs )
22369
22370     Inflow              / 0.00E+00
22371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22373    ===> System inflows (data group K3) at   358.22 hours ( Junction / Inflow,cfs )
22374
22375    Inflow               / 0.00E+00
22376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22378    ===> System inflows (data group K3) at   358.30 hours ( Junction / Inflow,cfs )
22379
22380    Inflow               / 0.00E+00
22381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22382
22383    Cycle      21500      Time        358 Hrs - 20.00 Min
22384
22385              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22386                 Inflow/   2.12 /  2547.12               Node2/   9.12 /  2547.12
                                    Node3/   0.47 /  2535.47
22387                Node8/   7.12 /  2547.12              Node10/   0.43 /  2520.43
22388
22389                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22390                  Link7/       0.23               Link8/       0.43               Link11/
                              0.00*           2A Outlet/      12.42
22391                  221.1/       8.08            Underdrain/       4.33              FREE# 1/
                            12.42
22392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22393    ===> System inflows (data group K3) at   358.38 hours ( Junction / Inflow,cfs )
22394
22395    Inflow               / 0.00E+00
22396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22398    ===> System inflows (data group K3) at   358.47 hours ( Junction / Inflow,cfs )
22399
22400    Inflow               / 0.00E+00
22401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22403    ===> System inflows (data group K3) at   358.55 hours ( Junction / Inflow,cfs )
22404
22405    Inflow               / 0.00E+00
22406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22408    ===> System inflows (data group K3) at   358.63 hours ( Junction / Inflow,cfs )
22409
22410    Inflow               / 0.00E+00
22411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22413    ===> System inflows (data group K3) at   358.72 hours ( Junction / Inflow,cfs )
22414
22415    Inflow               / 0.00E+00
22416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22418    ===> System inflows (data group K3) at   358.80 hours ( Junction / Inflow,cfs )
22419
22420    Inflow               / 0.00E+00
22421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22423    ===> System inflows (data group K3) at   358.88 hours ( Junction / Inflow,cfs )
22424
22425    Inflow               / 0.00E+00
22426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22428    ===> System inflows (data group K3) at   358.97 hours ( Junction / Inflow,cfs )
22429
22430    Inflow               / 0.00E+00
22431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22433    ===> System inflows (data group K3) at   359.05 hours ( Junction / Inflow,cfs )
22434
22435    Inflow               / 0.00E+00
22436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22438    ===> System inflows (data group K3) at   359.13 hours ( Junction / Inflow,cfs )
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22439
22440     Inflow              / 0.00E+00
22441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22443     ===> System inflows (data group K3) at   359.22 hours ( Junction / Inflow,cfs )
22444
22445     Inflow              / 0.00E+00
22446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22448     ===> System inflows (data group K3) at   359.30 hours ( Junction / Inflow,cfs )
22449
22450     Inflow              / 0.00E+00
22451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22453     ===> System inflows (data group K3) at   359.38 hours ( Junction / Inflow,cfs )
22454
22455     Inflow              / 0.00E+00
22456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22458     ===> System inflows (data group K3) at   359.47 hours ( Junction / Inflow,cfs )
22459
22460     Inflow              / 0.00E+00
22461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22463     ===> System inflows (data group K3) at   359.55 hours ( Junction / Inflow,cfs )
22464
22465     Inflow              / 0.00E+00
22466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22468     ===> System inflows (data group K3) at   359.63 hours ( Junction / Inflow,cfs )
22469
22470     Inflow              / 0.00E+00
22471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22473     ===> System inflows (data group K3) at   359.72 hours ( Junction / Inflow,cfs )
22474
22475     Inflow              / 0.00E+00
22476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22478     ===> System inflows (data group K3) at   359.80 hours ( Junction / Inflow,cfs )
22479
22480     Inflow              / 0.00E+00
22481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22483     ===> System inflows (data group K3) at   359.88 hours ( Junction / Inflow,cfs )
22484
22485     Inflow              / 0.00E+00
22486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22488     ===> System inflows (data group K3) at   359.97 hours ( Junction / Inflow,cfs )
22489
22490     Inflow              / 0.00E+00
22491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22493     ===> System inflows (data group K3) at   360.05 hours ( Junction / Inflow,cfs )
22494
22495     Inflow              / 0.00E+00
22496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22498     ===> System inflows (data group K3) at   360.13 hours ( Junction / Inflow,cfs )
22499
22500     Inflow              / 0.00E+00
22501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22503     ===> System inflows (data group K3) at   360.22 hours ( Junction / Inflow,cfs )
22504
22505     Inflow              / 0.00E+00
22506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   360.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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```
Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.88 hours ( Junction / Inflow,cfs )
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22784
22785     Inflow              / 0.00E+00
22786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22788     ===> System inflows (data group K3) at   364.97 hours ( Junction / Inflow,cfs )
22789
22790     Inflow              / 0.00E+00
22791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22793     ===> System inflows (data group K3) at   365.05 hours ( Junction / Inflow,cfs )
22794
22795     Inflow              / 0.00E+00
22796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22798     ===> System inflows (data group K3) at   365.13 hours ( Junction / Inflow,cfs )
22799
22800     Inflow              / 0.00E+00
22801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22803     ===> System inflows (data group K3) at   365.22 hours ( Junction / Inflow,cfs )
22804
22805     Inflow              / 0.00E+00
22806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22808     ===> System inflows (data group K3) at   365.30 hours ( Junction / Inflow,cfs )
22809
22810     Inflow              / 0.00E+00
22811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22813     ===> System inflows (data group K3) at   365.38 hours ( Junction / Inflow,cfs )
22814
22815     Inflow              / 0.00E+00
22816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22818     ===> System inflows (data group K3) at   365.47 hours ( Junction / Inflow,cfs )
22819
22820     Inflow              / 0.00E+00
22821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22823     ===> System inflows (data group K3) at   365.55 hours ( Junction / Inflow,cfs )
22824
22825     Inflow              / 0.00E+00
22826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22828     ===> System inflows (data group K3) at   365.63 hours ( Junction / Inflow,cfs )
22829
22830     Inflow              / 0.00E+00
22831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22833     ===> System inflows (data group K3) at   365.72 hours ( Junction / Inflow,cfs )
22834
22835     Inflow              / 0.00E+00
22836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22838     ===> System inflows (data group K3) at   365.80 hours ( Junction / Inflow,cfs )
22839
22840     Inflow              / 0.00E+00
22841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22843     ===> System inflows (data group K3) at   365.88 hours ( Junction / Inflow,cfs )
22844
22845     Inflow              / 0.00E+00
22846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22848     ===> System inflows (data group K3) at   365.97 hours ( Junction / Inflow,cfs )
22849
22850     Inflow              / 0.00E+00
22851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22853    ===> System inflows (data group K3) at   366.05 hours ( Junction / Inflow,cfs )
22854
22855    Inflow               / 0.00E+00
22856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22858    ===> System inflows (data group K3) at   366.13 hours ( Junction / Inflow,cfs )
22859
22860    Inflow               / 0.00E+00
22861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22863    ===> System inflows (data group K3) at   366.22 hours ( Junction / Inflow,cfs )
22864
22865    Inflow               / 0.00E+00
22866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22868    ===> System inflows (data group K3) at   366.30 hours ( Junction / Inflow,cfs )
22869
22870    Inflow               / 0.00E+00
22871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22873    ===> System inflows (data group K3) at   366.38 hours ( Junction / Inflow,cfs )
22874
22875    Inflow               / 0.00E+00
22876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22878    ===> System inflows (data group K3) at   366.47 hours ( Junction / Inflow,cfs )
22879
22880    Inflow               / 0.00E+00
22881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22883    ===> System inflows (data group K3) at   366.55 hours ( Junction / Inflow,cfs )
22884
22885    Inflow               / 0.00E+00
22886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22888    ===> System inflows (data group K3) at   366.63 hours ( Junction / Inflow,cfs )
22889
22890    Inflow               / 0.00E+00
22891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22892
22893    Cycle      22000      Time        366 Hrs - 40.00 Min
22894
22895              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22896                 Inflow/   0.49 /  2545.49               Node2/   7.49 /  2545.49
                                    Node3/   0.26 /  2535.26
22897                  Node8/   5.49 /  2545.49              Node10/   0.20 /  2520.20
22898
22899                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22900                  Link7/       0.05               Link8/       0.12              Link11/
                                0.00*           2A Outlet/       3.51
22901                  221.1/       0.00*           Underdrain/       3.50              FREE# 1/
                                3.51
22902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22903    ===> System inflows (data group K3) at   366.72 hours ( Junction / Inflow,cfs )
22904
22905    Inflow               / 0.00E+00
22906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22908    ===> System inflows (data group K3) at   366.80 hours ( Junction / Inflow,cfs )
22909
22910    Inflow               / 0.00E+00
22911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22913    ===> System inflows (data group K3) at   366.88 hours ( Junction / Inflow,cfs )
22914
22915    Inflow               / 0.00E+00
22916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22918    ===> System inflows (data group K3) at   366.97 hours ( Junction / Inflow,cfs )
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22919
22920     Inflow              / 0.00E+00
22921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22923     ===> System inflows (data group K3) at   367.05 hours ( Junction / Inflow,cfs )
22924
22925     Inflow              / 0.00E+00
22926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22928     ===> System inflows (data group K3) at   367.13 hours ( Junction / Inflow,cfs )
22929
22930     Inflow              / 0.00E+00
22931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22933     ===> System inflows (data group K3) at   367.22 hours ( Junction / Inflow,cfs )
22934
22935     Inflow              / 0.00E+00
22936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22938     ===> System inflows (data group K3) at   367.30 hours ( Junction / Inflow,cfs )
22939
22940     Inflow              / 0.00E+00
22941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22943     ===> System inflows (data group K3) at   367.38 hours ( Junction / Inflow,cfs )
22944
22945     Inflow              / 0.00E+00
22946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22948     ===> System inflows (data group K3) at   367.47 hours ( Junction / Inflow,cfs )
22949
22950     Inflow              / 0.00E+00
22951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22953     ===> System inflows (data group K3) at   367.55 hours ( Junction / Inflow,cfs )
22954
22955     Inflow              / 0.00E+00
22956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22958     ===> System inflows (data group K3) at   367.63 hours ( Junction / Inflow,cfs )
22959
22960     Inflow              / 0.00E+00
22961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22963     ===> System inflows (data group K3) at   367.72 hours ( Junction / Inflow,cfs )
22964
22965     Inflow              / 0.00E+00
22966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22968     ===> System inflows (data group K3) at   367.80 hours ( Junction / Inflow,cfs )
22969
22970     Inflow              / 0.00E+00
22971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22973     ===> System inflows (data group K3) at   367.88 hours ( Junction / Inflow,cfs )
22974
22975     Inflow              / 0.00E+00
22976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22978     ===> System inflows (data group K3) at   367.97 hours ( Junction / Inflow,cfs )
22979
22980     Inflow              / 0.00E+00
22981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22983     ===> System inflows (data group K3) at   368.05 hours ( Junction / Inflow,cfs )
22984
22985     Inflow              / 0.00E+00
22986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   368.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.55 hours ( Junction / Inflow,cfs )
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23195    Inflow               / 0.00E+00
23196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23198    ===> System inflows (data group K3) at   371.63 hours ( Junction / Inflow,cfs )
23199
23200    Inflow               / 0.00E+00
23201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23203    ===> System inflows (data group K3) at   371.72 hours ( Junction / Inflow,cfs )
23204
23205    Inflow               / 0.00E+00
23206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23208    ===> System inflows (data group K3) at   371.80 hours ( Junction / Inflow,cfs )
23209
23210    Inflow               / 0.00E+00
23211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23213    ===> System inflows (data group K3) at   371.88 hours ( Junction / Inflow,cfs )
23214
23215    Inflow               / 0.00E+00
23216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23218    ===> System inflows (data group K3) at   371.97 hours ( Junction / Inflow,cfs )
23219
23220    Inflow               / 0.00E+00
23221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23223    ===> System inflows (data group K3) at   372.05 hours ( Junction / Inflow,cfs )
23224
23225    Inflow               / 0.00E+00
23226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23228    ===> System inflows (data group K3) at   372.13 hours ( Junction / Inflow,cfs )
23229
23230    Inflow               / 0.00E+00
23231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23233    ===> System inflows (data group K3) at   372.22 hours ( Junction / Inflow,cfs )
23234
23235    Inflow               / 0.00E+00
23236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23238    ===> System inflows (data group K3) at   372.30 hours ( Junction / Inflow,cfs )
23239
23240    Inflow               / 0.00E+00
23241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23243    ===> System inflows (data group K3) at   372.38 hours ( Junction / Inflow,cfs )
23244
23245    Inflow               / 0.00E+00
23246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23248    ===> System inflows (data group K3) at   372.47 hours ( Junction / Inflow,cfs )
23249
23250    Inflow               / 0.00E+00
23251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23253    ===> System inflows (data group K3) at   372.55 hours ( Junction / Inflow,cfs )
23254
23255    Inflow               / 0.00E+00
23256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23258    ===> System inflows (data group K3) at   372.63 hours ( Junction / Inflow,cfs )
23259
23260    Inflow               / 0.00E+00
23261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23263    ===> System inflows (data group K3) at   372.72 hours ( Junction / Inflow,cfs )
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23264
23265     Inflow              / 0.00E+00
23266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23268     ===> System inflows (data group K3) at   372.80 hours ( Junction / Inflow,cfs )
23269
23270     Inflow              / 0.00E+00
23271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23273     ===> System inflows (data group K3) at   372.88 hours ( Junction / Inflow,cfs )
23274
23275     Inflow              / 0.00E+00
23276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23278     ===> System inflows (data group K3) at   372.97 hours ( Junction / Inflow,cfs )
23279
23280     Inflow              / 0.00E+00
23281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23283     ===> System inflows (data group K3) at   373.05 hours ( Junction / Inflow,cfs )
23284
23285     Inflow              / 0.00E+00
23286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23288     ===> System inflows (data group K3) at   373.13 hours ( Junction / Inflow,cfs )
23289
23290     Inflow              / 0.00E+00
23291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23293     ===> System inflows (data group K3) at   373.22 hours ( Junction / Inflow,cfs )
23294
23295     Inflow              / 0.00E+00
23296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23298     ===> System inflows (data group K3) at   373.30 hours ( Junction / Inflow,cfs )
23299
23300     Inflow              / 0.00E+00
23301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23303     ===> System inflows (data group K3) at   373.38 hours ( Junction / Inflow,cfs )
23304
23305     Inflow              / 0.00E+00
23306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23308     ===> System inflows (data group K3) at   373.47 hours ( Junction / Inflow,cfs )
23309
23310     Inflow              / 0.00E+00
23311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23313     ===> System inflows (data group K3) at   373.55 hours ( Junction / Inflow,cfs )
23314
23315     Inflow              / 0.00E+00
23316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23318     ===> System inflows (data group K3) at   373.63 hours ( Junction / Inflow,cfs )
23319
23320     Inflow              / 0.00E+00
23321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23323     ===> System inflows (data group K3) at   373.72 hours ( Junction / Inflow,cfs )
23324
23325     Inflow              / 0.00E+00
23326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23328     ===> System inflows (data group K3) at   373.80 hours ( Junction / Inflow,cfs )
23329
23330     Inflow              / 0.00E+00
23331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   373.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   373.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23402
23403    Cycle      22500      Time        375 Hrs -  0.00 Min
23404
23405              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
23406                 Inflow/   0.00 /  2545.00               Node2/   6.47 /  2544.47
                                    Node3/   0.25 /  2535.25
23407                  Node8/   4.47 /  2544.47              Node10/   0.19 /  2520.19
23408
23409                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
23410                  Link7/       0.00*               Link8/       0.09              Link11/
                             0.00*           2A Outlet/       3.29
23411                  221.1/       0.00*          Underdrain/       3.29              FREE# 1/
                           3.29
23412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23413    ===> System inflows (data group K3) at   375.05 hours ( Junction / Inflow,cfs )
23414
23415    Inflow               / 0.00E+00
23416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23418    ===> System inflows (data group K3) at   375.13 hours ( Junction / Inflow,cfs )
23419
23420    Inflow               / 0.00E+00
23421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23423    ===> System inflows (data group K3) at   375.22 hours ( Junction / Inflow,cfs )
23424
23425    Inflow               / 0.00E+00
23426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23428    ===> System inflows (data group K3) at   375.30 hours ( Junction / Inflow,cfs )
23429
23430    Inflow               / 0.00E+00
23431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23433    ===> System inflows (data group K3) at   375.38 hours ( Junction / Inflow,cfs )
23434
23435    Inflow               / 0.00E+00
23436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23438    ===> System inflows (data group K3) at   375.47 hours ( Junction / Inflow,cfs )
23439
23440    Inflow               / 0.00E+00
23441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23443    ===> System inflows (data group K3) at   375.55 hours ( Junction / Inflow,cfs )
23444
23445    Inflow               / 0.00E+00
23446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23448    ===> System inflows (data group K3) at   375.63 hours ( Junction / Inflow,cfs )
23449
23450    Inflow               / 0.00E+00
23451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23453    ===> System inflows (data group K3) at   375.72 hours ( Junction / Inflow,cfs )
23454
23455    Inflow               / 0.00E+00
23456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23458    ===> System inflows (data group K3) at   375.80 hours ( Junction / Inflow,cfs )
23459
23460    Inflow               / 0.00E+00
23461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23463    ===> System inflows (data group K3) at   375.88 hours ( Junction / Inflow,cfs )
23464
23465    Inflow               / 0.00E+00
23466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23468    ===> System inflows (data group K3) at   375.97 hours ( Junction / Inflow,cfs )
23469
23470    Inflow               / 0.00E+00
23471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23473    ===> System inflows (data group K3) at   376.05 hours ( Junction / Inflow,cfs )
23474
23475    Inflow               / 0.00E+00
23476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23478    ===> System inflows (data group K3) at   376.13 hours ( Junction / Inflow,cfs )
23479
23480    Inflow               / 0.00E+00
23481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23483    ===> System inflows (data group K3) at   376.22 hours ( Junction / Inflow,cfs )
23484
23485    Inflow               / 0.00E+00
23486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23488    ===> System inflows (data group K3) at   376.30 hours ( Junction / Inflow,cfs )
23489
23490    Inflow               / 0.00E+00
23491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23493    ===> System inflows (data group K3) at   376.38 hours ( Junction / Inflow,cfs )
23494
23495    Inflow               / 0.00E+00
23496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23498    ===> System inflows (data group K3) at   376.47 hours ( Junction / Inflow,cfs )
23499
23500    Inflow               / 0.00E+00
23501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23503    ===> System inflows (data group K3) at   376.55 hours ( Junction / Inflow,cfs )
23504
23505    Inflow               / 0.00E+00
23506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23508    ===> System inflows (data group K3) at   376.63 hours ( Junction / Inflow,cfs )
23509
23510    Inflow               / 0.00E+00
23511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23513    ===> System inflows (data group K3) at   376.72 hours ( Junction / Inflow,cfs )
23514
23515    Inflow               / 0.00E+00
23516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23518    ===> System inflows (data group K3) at   376.80 hours ( Junction / Inflow,cfs )
23519
23520    Inflow               / 0.00E+00
23521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23523    ===> System inflows (data group K3) at   376.88 hours ( Junction / Inflow,cfs )
23524
23525    Inflow               / 0.00E+00
23526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23528    ===> System inflows (data group K3) at   376.97 hours ( Junction / Inflow,cfs )
23529
23530    Inflow               / 0.00E+00
23531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23533    ===> System inflows (data group K3) at   377.05 hours ( Junction / Inflow,cfs )
23534
23535    Inflow               / 0.00E+00
23536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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23744
23745     Inflow               / 0.00E+00
23746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23748     ===> System inflows (data group K3) at   380.63 hours ( Junction / Inflow,cfs )
23749
23750     Inflow               / 0.00E+00
23751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23753     ===> System inflows (data group K3) at   380.72 hours ( Junction / Inflow,cfs )
23754
23755     Inflow               / 0.00E+00
23756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23758     ===> System inflows (data group K3) at   380.80 hours ( Junction / Inflow,cfs )
23759
23760     Inflow               / 0.00E+00
23761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23763     ===> System inflows (data group K3) at   380.88 hours ( Junction / Inflow,cfs )
23764
23765     Inflow               / 0.00E+00
23766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23768     ===> System inflows (data group K3) at   380.97 hours ( Junction / Inflow,cfs )
23769
23770     Inflow               / 0.00E+00
23771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23773     ===> System inflows (data group K3) at   381.05 hours ( Junction / Inflow,cfs )
23774
23775     Inflow               / 0.00E+00
23776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23778     ===> System inflows (data group K3) at   381.13 hours ( Junction / Inflow,cfs )
23779
23780     Inflow               / 0.00E+00
23781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23783     ===> System inflows (data group K3) at   381.22 hours ( Junction / Inflow,cfs )
23784
23785     Inflow               / 0.00E+00
23786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23788     ===> System inflows (data group K3) at   381.30 hours ( Junction / Inflow,cfs )
23789
23790     Inflow               / 0.00E+00
23791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23793     ===> System inflows (data group K3) at   381.38 hours ( Junction / Inflow,cfs )
23794
23795     Inflow               / 0.00E+00
23796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23798     ===> System inflows (data group K3) at   381.47 hours ( Junction / Inflow,cfs )
23799
23800     Inflow               / 0.00E+00
23801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23803     ===> System inflows (data group K3) at   381.55 hours ( Junction / Inflow,cfs )
23804
23805     Inflow               / 0.00E+00
23806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23808     ===> System inflows (data group K3) at   381.63 hours ( Junction / Inflow,cfs )
23809
23810     Inflow               / 0.00E+00
23811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23813    ===> System inflows (data group K3) at   381.72 hours ( Junction / Inflow,cfs )
23814
23815    Inflow               / 0.00E+00
23816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23818    ===> System inflows (data group K3) at   381.80 hours ( Junction / Inflow,cfs )
23819
23820    Inflow               / 0.00E+00
23821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23823    ===> System inflows (data group K3) at   381.88 hours ( Junction / Inflow,cfs )
23824
23825    Inflow               / 0.00E+00
23826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23828    ===> System inflows (data group K3) at   381.97 hours ( Junction / Inflow,cfs )
23829
23830    Inflow               / 0.00E+00
23831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23833    ===> System inflows (data group K3) at   382.05 hours ( Junction / Inflow,cfs )
23834
23835    Inflow               / 0.00E+00
23836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23838    ===> System inflows (data group K3) at   382.13 hours ( Junction / Inflow,cfs )
23839
23840    Inflow               / 0.00E+00
23841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23843    ===> System inflows (data group K3) at   382.22 hours ( Junction / Inflow,cfs )
23844
23845    Inflow               / 0.00E+00
23846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23848    ===> System inflows (data group K3) at   382.30 hours ( Junction / Inflow,cfs )
23849
23850    Inflow               / 0.00E+00
23851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23853    ===> System inflows (data group K3) at   382.38 hours ( Junction / Inflow,cfs )
23854
23855    Inflow               / 0.00E+00
23856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23858    ===> System inflows (data group K3) at   382.47 hours ( Junction / Inflow,cfs )
23859
23860    Inflow               / 0.00E+00
23861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23863    ===> System inflows (data group K3) at   382.55 hours ( Junction / Inflow,cfs )
23864
23865    Inflow               / 0.00E+00
23866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23868    ===> System inflows (data group K3) at   382.63 hours ( Junction / Inflow,cfs )
23869
23870    Inflow               / 0.00E+00
23871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23873    ===> System inflows (data group K3) at   382.72 hours ( Junction / Inflow,cfs )
23874
23875    Inflow               / 0.00E+00
23876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23878    ===> System inflows (data group K3) at   382.80 hours ( Junction / Inflow,cfs )
23879
23880    Inflow               / 0.00E+00
23881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23882    # # #
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23948    ===> System inflows (data group K3) at   383.80 hours ( Junction / Inflow,cfs )
23949
23950    Inflow               / 0.00E+00
23951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23953    ===> System inflows (data group K3) at   383.88 hours ( Junction / Inflow,cfs )
23954
23955    Inflow               / 0.00E+00
23956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23958    ===> System inflows (data group K3) at   383.97 hours ( Junction / Inflow,cfs )
23959
23960    Inflow               / 0.00E+00
23961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23963    ===> System inflows (data group K3) at   384.05 hours ( Junction / Inflow,cfs )
23964
23965    Inflow               / 0.00E+00
23966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23968    ===> System inflows (data group K3) at   384.13 hours ( Junction / Inflow,cfs )
23969
23970    Inflow               / 0.00E+00
23971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23973    ===> System inflows (data group K3) at   384.22 hours ( Junction / Inflow,cfs )
23974
23975    Inflow               / 0.00E+00
23976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23978    ===> System inflows (data group K3) at   384.30 hours ( Junction / Inflow,cfs )
23979
23980    Inflow               / 0.00E+00
23981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23983    ===> System inflows (data group K3) at   384.38 hours ( Junction / Inflow,cfs )
23984
23985    Inflow               / 0.00E+00
23986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23988    ===> System inflows (data group K3) at   384.47 hours ( Junction / Inflow,cfs )
23989
23990    Inflow               / 0.00E+00
23991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23993    ===> System inflows (data group K3) at   384.55 hours ( Junction / Inflow,cfs )
23994
23995    Inflow               / 0.00E+00
23996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23998    ===> System inflows (data group K3) at   384.63 hours ( Junction / Inflow,cfs )
23999
24000    Inflow               / 0.00E+00
24001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24003    ===> System inflows (data group K3) at   384.72 hours ( Junction / Inflow,cfs )
24004
24005    Inflow               / 0.00E+00
24006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24008    ===> System inflows (data group K3) at   384.80 hours ( Junction / Inflow,cfs )
24009
24010    Inflow               / 0.00E+00
24011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24013    ===> System inflows (data group K3) at   384.88 hours ( Junction / Inflow,cfs )
24014
24015    Inflow               / 0.00E+00
24016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.38 hours ( Junction / Inflow,cfs )
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24224
24225     Inflow              / 0.00E+00
24226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24228     ===> System inflows (data group K3) at   388.47 hours ( Junction / Inflow,cfs )
24229
24230     Inflow              / 0.00E+00
24231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24233     ===> System inflows (data group K3) at   388.55 hours ( Junction / Inflow,cfs )
24234
24235     Inflow              / 0.00E+00
24236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24238     ===> System inflows (data group K3) at   388.63 hours ( Junction / Inflow,cfs )
24239
24240     Inflow              / 0.00E+00
24241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24243     ===> System inflows (data group K3) at   388.72 hours ( Junction / Inflow,cfs )
24244
24245     Inflow              / 0.00E+00
24246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24248     ===> System inflows (data group K3) at   388.80 hours ( Junction / Inflow,cfs )
24249
24250     Inflow              / 0.00E+00
24251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24253     ===> System inflows (data group K3) at   388.88 hours ( Junction / Inflow,cfs )
24254
24255     Inflow              / 0.00E+00
24256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24258     ===> System inflows (data group K3) at   388.97 hours ( Junction / Inflow,cfs )
24259
24260     Inflow              / 0.00E+00
24261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24263     ===> System inflows (data group K3) at   389.05 hours ( Junction / Inflow,cfs )
24264
24265     Inflow              / 0.00E+00
24266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24268     ===> System inflows (data group K3) at   389.13 hours ( Junction / Inflow,cfs )
24269
24270     Inflow              / 0.00E+00
24271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24273     ===> System inflows (data group K3) at   389.22 hours ( Junction / Inflow,cfs )
24274
24275     Inflow              / 0.00E+00
24276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24278     ===> System inflows (data group K3) at   389.30 hours ( Junction / Inflow,cfs )
24279
24280     Inflow              / 0.00E+00
24281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24283     ===> System inflows (data group K3) at   389.38 hours ( Junction / Inflow,cfs )
24284
24285     Inflow              / 0.00E+00
24286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24288     ===> System inflows (data group K3) at   389.47 hours ( Junction / Inflow,cfs )
24289
24290     Inflow              / 0.00E+00
24291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   389.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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24362    # # #
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                Link7/       0.00*              Link8/       0.05              Link11/
                       0.00*          2A Outlet/       2.89
                221.1/       0.00*          Underdrain/       2.89              FREE# 1/
                       2.89
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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24497    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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24704
24705     Inflow              / 0.00E+00
24706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24708     ===> System inflows (data group K3) at   396.30 hours ( Junction / Inflow,cfs )
24709
24710     Inflow              / 0.00E+00
24711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24713     ===> System inflows (data group K3) at   396.38 hours ( Junction / Inflow,cfs )
24714
24715     Inflow              / 0.00E+00
24716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24718     ===> System inflows (data group K3) at   396.47 hours ( Junction / Inflow,cfs )
24719
24720     Inflow              / 0.00E+00
24721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24723     ===> System inflows (data group K3) at   396.55 hours ( Junction / Inflow,cfs )
24724
24725     Inflow              / 0.00E+00
24726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24728     ===> System inflows (data group K3) at   396.63 hours ( Junction / Inflow,cfs )
24729
24730     Inflow              / 0.00E+00
24731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24733     ===> System inflows (data group K3) at   396.72 hours ( Junction / Inflow,cfs )
24734
24735     Inflow              / 0.00E+00
24736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24738     ===> System inflows (data group K3) at   396.80 hours ( Junction / Inflow,cfs )
24739
24740     Inflow              / 0.00E+00
24741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24743     ===> System inflows (data group K3) at   396.88 hours ( Junction / Inflow,cfs )
24744
24745     Inflow              / 0.00E+00
24746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24748     ===> System inflows (data group K3) at   396.97 hours ( Junction / Inflow,cfs )
24749
24750     Inflow              / 0.00E+00
24751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24753     ===> System inflows (data group K3) at   397.05 hours ( Junction / Inflow,cfs )
24754
24755     Inflow              / 0.00E+00
24756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24758     ===> System inflows (data group K3) at   397.13 hours ( Junction / Inflow,cfs )
24759
24760     Inflow              / 0.00E+00
24761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24763     ===> System inflows (data group K3) at   397.22 hours ( Junction / Inflow,cfs )
24764
24765     Inflow              / 0.00E+00
24766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24768     ===> System inflows (data group K3) at   397.30 hours ( Junction / Inflow,cfs )
24769
24770     Inflow              / 0.00E+00
24771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   397.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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24911    # # #
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24977    # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.88 hours ( Junction / Inflow,cfs )
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25115    Inflow               / 0.00E+00
25116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25118    ===> System inflows (data group K3) at   402.97 hours ( Junction / Inflow,cfs )
25119
25120    Inflow               / 0.00E+00
25121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25123    ===> System inflows (data group K3) at   403.05 hours ( Junction / Inflow,cfs )
25124
25125    Inflow               / 0.00E+00
25126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25128    ===> System inflows (data group K3) at   403.13 hours ( Junction / Inflow,cfs )
25129
25130    Inflow               / 0.00E+00
25131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25133    ===> System inflows (data group K3) at   403.22 hours ( Junction / Inflow,cfs )
25134
25135    Inflow               / 0.00E+00
25136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25138    ===> System inflows (data group K3) at   403.30 hours ( Junction / Inflow,cfs )
25139
25140    Inflow               / 0.00E+00
25141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25143    ===> System inflows (data group K3) at   403.38 hours ( Junction / Inflow,cfs )
25144
25145    Inflow               / 0.00E+00
25146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25148    ===> System inflows (data group K3) at   403.47 hours ( Junction / Inflow,cfs )
25149
25150    Inflow               / 0.00E+00
25151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25153    ===> System inflows (data group K3) at   403.55 hours ( Junction / Inflow,cfs )
25154
25155    Inflow               / 0.00E+00
25156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25158    ===> System inflows (data group K3) at   403.63 hours ( Junction / Inflow,cfs )
25159
25160    Inflow               / 0.00E+00
25161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25163    ===> System inflows (data group K3) at   403.72 hours ( Junction / Inflow,cfs )
25164
25165    Inflow               / 0.00E+00
25166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25168    ===> System inflows (data group K3) at   403.80 hours ( Junction / Inflow,cfs )
25169
25170    Inflow               / 0.00E+00
25171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25173    ===> System inflows (data group K3) at   403.88 hours ( Junction / Inflow,cfs )
25174
25175    Inflow               / 0.00E+00
25176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25178    ===> System inflows (data group K3) at   403.97 hours ( Junction / Inflow,cfs )
25179
25180    Inflow               / 0.00E+00
25181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25183    ===> System inflows (data group K3) at   404.05 hours ( Junction / Inflow,cfs )
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25184
25185     Inflow                / 0.00E+00
25186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25188     ===> System inflows (data group K3) at   404.13 hours ( Junction / Inflow,cfs )
25189
25190     Inflow                / 0.00E+00
25191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25193     ===> System inflows (data group K3) at   404.22 hours ( Junction / Inflow,cfs )
25194
25195     Inflow                / 0.00E+00
25196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25198     ===> System inflows (data group K3) at   404.30 hours ( Junction / Inflow,cfs )
25199
25200     Inflow                / 0.00E+00
25201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25203     ===> System inflows (data group K3) at   404.38 hours ( Junction / Inflow,cfs )
25204
25205     Inflow                / 0.00E+00
25206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25208     ===> System inflows (data group K3) at   404.47 hours ( Junction / Inflow,cfs )
25209
25210     Inflow                / 0.00E+00
25211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25213     ===> System inflows (data group K3) at   404.55 hours ( Junction / Inflow,cfs )
25214
25215     Inflow                / 0.00E+00
25216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25218     ===> System inflows (data group K3) at   404.63 hours ( Junction / Inflow,cfs )
25219
25220     Inflow                / 0.00E+00
25221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25223     ===> System inflows (data group K3) at   404.72 hours ( Junction / Inflow,cfs )
25224
25225     Inflow                / 0.00E+00
25226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25228     ===> System inflows (data group K3) at   404.80 hours ( Junction / Inflow,cfs )
25229
25230     Inflow                / 0.00E+00
25231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25233     ===> System inflows (data group K3) at   404.88 hours ( Junction / Inflow,cfs )
25234
25235     Inflow                / 0.00E+00
25236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25238     ===> System inflows (data group K3) at   404.97 hours ( Junction / Inflow,cfs )
25239
25240     Inflow                / 0.00E+00
25241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25243     ===> System inflows (data group K3) at   405.05 hours ( Junction / Inflow,cfs )
25244
25245     Inflow                / 0.00E+00
25246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25248     ===> System inflows (data group K3) at   405.13 hours ( Junction / Inflow,cfs )
25249
25250     Inflow                / 0.00E+00
25251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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25253    ===> System inflows (data group K3) at   405.22 hours ( Junction / Inflow,cfs )
25254
25255    Inflow               / 0.00E+00
25256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25258    ===> System inflows (data group K3) at   405.30 hours ( Junction / Inflow,cfs )
25259
25260    Inflow               / 0.00E+00
25261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25263    ===> System inflows (data group K3) at   405.38 hours ( Junction / Inflow,cfs )
25264
25265    Inflow               / 0.00E+00
25266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25268    ===> System inflows (data group K3) at   405.47 hours ( Junction / Inflow,cfs )
25269
25270    Inflow               / 0.00E+00
25271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25273    ===> System inflows (data group K3) at   405.55 hours ( Junction / Inflow,cfs )
25274
25275    Inflow               / 0.00E+00
25276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25278    ===> System inflows (data group K3) at   405.63 hours ( Junction / Inflow,cfs )
25279
25280    Inflow               / 0.00E+00
25281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25283    ===> System inflows (data group K3) at   405.72 hours ( Junction / Inflow,cfs )
25284
25285    Inflow               / 0.00E+00
25286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25288    ===> System inflows (data group K3) at   405.80 hours ( Junction / Inflow,cfs )
25289
25290    Inflow               / 0.00E+00
25291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25293    ===> System inflows (data group K3) at   405.88 hours ( Junction / Inflow,cfs )
25294
25295    Inflow               / 0.00E+00
25296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25298    ===> System inflows (data group K3) at   405.97 hours ( Junction / Inflow,cfs )
25299
25300    Inflow               / 0.00E+00
25301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25303    ===> System inflows (data group K3) at   406.05 hours ( Junction / Inflow,cfs )
25304
25305    Inflow               / 0.00E+00
25306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25308    ===> System inflows (data group K3) at   406.13 hours ( Junction / Inflow,cfs )
25309
25310    Inflow               / 0.00E+00
25311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25313    ===> System inflows (data group K3) at   406.22 hours ( Junction / Inflow,cfs )
25314
25315    Inflow               / 0.00E+00
25316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25318    ===> System inflows (data group K3) at   406.30 hours ( Junction / Inflow,cfs )
25319
25320    Inflow               / 0.00E+00
25321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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25391    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.72 hours ( Junction / Inflow,cfs )
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25595    Inflow               / 0.00E+00
25596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25598    ===> System inflows (data group K3) at   410.80 hours ( Junction / Inflow,cfs )
25599
25600    Inflow               / 0.00E+00
25601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25603    ===> System inflows (data group K3) at   410.88 hours ( Junction / Inflow,cfs )
25604
25605    Inflow               / 0.00E+00
25606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25608    ===> System inflows (data group K3) at   410.97 hours ( Junction / Inflow,cfs )
25609
25610    Inflow               / 0.00E+00
25611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25613    ===> System inflows (data group K3) at   411.05 hours ( Junction / Inflow,cfs )
25614
25615    Inflow               / 0.00E+00
25616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25618    ===> System inflows (data group K3) at   411.13 hours ( Junction / Inflow,cfs )
25619
25620    Inflow               / 0.00E+00
25621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25623    ===> System inflows (data group K3) at   411.22 hours ( Junction / Inflow,cfs )
25624
25625    Inflow               / 0.00E+00
25626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25628    ===> System inflows (data group K3) at   411.30 hours ( Junction / Inflow,cfs )
25629
25630    Inflow               / 0.00E+00
25631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25633    ===> System inflows (data group K3) at   411.38 hours ( Junction / Inflow,cfs )
25634
25635    Inflow               / 0.00E+00
25636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25638    ===> System inflows (data group K3) at   411.47 hours ( Junction / Inflow,cfs )
25639
25640    Inflow               / 0.00E+00
25641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25643    ===> System inflows (data group K3) at   411.55 hours ( Junction / Inflow,cfs )
25644
25645    Inflow               / 0.00E+00
25646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25648    ===> System inflows (data group K3) at   411.63 hours ( Junction / Inflow,cfs )
25649
25650    Inflow               / 0.00E+00
25651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25653    ===> System inflows (data group K3) at   411.72 hours ( Junction / Inflow,cfs )
25654
25655    Inflow               / 0.00E+00
25656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25658    ===> System inflows (data group K3) at   411.80 hours ( Junction / Inflow,cfs )
25659
25660    Inflow               / 0.00E+00
25661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25663    ===> System inflows (data group K3) at   411.88 hours ( Junction / Inflow,cfs )
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25664
25665     Inflow              / 0.00E+00
25666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25668     ===> System inflows (data group K3) at   411.97 hours ( Junction / Inflow,cfs )
25669
25670     Inflow              / 0.00E+00
25671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25673     ===> System inflows (data group K3) at   412.05 hours ( Junction / Inflow,cfs )
25674
25675     Inflow              / 0.00E+00
25676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25678     ===> System inflows (data group K3) at   412.13 hours ( Junction / Inflow,cfs )
25679
25680     Inflow              / 0.00E+00
25681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25683     ===> System inflows (data group K3) at   412.22 hours ( Junction / Inflow,cfs )
25684
25685     Inflow              / 0.00E+00
25686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25688     ===> System inflows (data group K3) at   412.30 hours ( Junction / Inflow,cfs )
25689
25690     Inflow              / 0.00E+00
25691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25693     ===> System inflows (data group K3) at   412.38 hours ( Junction / Inflow,cfs )
25694
25695     Inflow              / 0.00E+00
25696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25698     ===> System inflows (data group K3) at   412.47 hours ( Junction / Inflow,cfs )
25699
25700     Inflow              / 0.00E+00
25701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25703     ===> System inflows (data group K3) at   412.55 hours ( Junction / Inflow,cfs )
25704
25705     Inflow              / 0.00E+00
25706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25708     ===> System inflows (data group K3) at   412.63 hours ( Junction / Inflow,cfs )
25709
25710     Inflow              / 0.00E+00
25711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25713     ===> System inflows (data group K3) at   412.72 hours ( Junction / Inflow,cfs )
25714
25715     Inflow              / 0.00E+00
25716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25718     ===> System inflows (data group K3) at   412.80 hours ( Junction / Inflow,cfs )
25719
25720     Inflow              / 0.00E+00
25721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25723     ===> System inflows (data group K3) at   412.88 hours ( Junction / Inflow,cfs )
25724
25725     Inflow              / 0.00E+00
25726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25728     ===> System inflows (data group K3) at   412.97 hours ( Junction / Inflow,cfs )
25729
25730     Inflow              / 0.00E+00
25731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   413.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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25940    Inflow              / 0.00E+00
25941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25943    ===> System inflows (data group K3) at   416.55 hours ( Junction / Inflow,cfs )
25944
25945    Inflow              / 0.00E+00
25946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25948    ===> System inflows (data group K3) at   416.63 hours ( Junction / Inflow,cfs )
25949
25950    Inflow              / 0.00E+00
25951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25952
25953    Cycle      25000      Time        416 Hrs - 40.00 Min
25954
25955              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
25956                 Inflow/   0.00 /  2545.00               Node2/   2.21 /  2540.21
                                      Node3/   0.21 /  2535.21
25957                 Node8/   0.21 /  2540.21              Node10/   0.13 /  2520.13
25958
25959                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
25960                  Link7/       0.00*              Link8/       0.01               Link11/
                                0.00*           2A Outlet/       2.32
25961                  221.1/       0.00*           Underdrain/       2.32              FREE# 1/
                                2.32
25962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25963    ===> System inflows (data group K3) at   416.72 hours ( Junction / Inflow,cfs )
25964
25965    Inflow              / 0.00E+00
25966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25968    ===> System inflows (data group K3) at   416.80 hours ( Junction / Inflow,cfs )
25969
25970    Inflow              / 0.00E+00
25971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25973    ===> System inflows (data group K3) at   416.88 hours ( Junction / Inflow,cfs )
25974
25975    Inflow              / 0.00E+00
25976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25978    ===> System inflows (data group K3) at   416.97 hours ( Junction / Inflow,cfs )
25979
25980    Inflow              / 0.00E+00
25981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25983    ===> System inflows (data group K3) at   417.05 hours ( Junction / Inflow,cfs )
25984
25985    Inflow              / 0.00E+00
25986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25988    ===> System inflows (data group K3) at   417.13 hours ( Junction / Inflow,cfs )
25989
25990    Inflow              / 0.00E+00
25991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25993    ===> System inflows (data group K3) at   417.22 hours ( Junction / Inflow,cfs )
25994
25995    Inflow              / 0.00E+00
25996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25998    ===> System inflows (data group K3) at   417.30 hours ( Junction / Inflow,cfs )
25999
26000    Inflow              / 0.00E+00
26001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26003    ===> System inflows (data group K3) at   417.38 hours ( Junction / Inflow,cfs )
26004
26005    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.72 hours ( Junction / Inflow,cfs )
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26144
26145     Inflow              / 0.00E+00
26146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26148     ===> System inflows (data group K3) at   419.80 hours ( Junction / Inflow,cfs )
26149
26150     Inflow              / 0.00E+00
26151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26153     ===> System inflows (data group K3) at   419.88 hours ( Junction / Inflow,cfs )
26154
26155     Inflow              / 0.00E+00
26156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26158     ===> System inflows (data group K3) at   419.97 hours ( Junction / Inflow,cfs )
26159
26160     Inflow              / 0.00E+00
26161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26163     ===> System inflows (data group K3) at   420.05 hours ( Junction / Inflow,cfs )
26164
26165     Inflow              / 0.00E+00
26166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26168     ===> System inflows (data group K3) at   420.13 hours ( Junction / Inflow,cfs )
26169
26170     Inflow              / 0.00E+00
26171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26173     ===> System inflows (data group K3) at   420.22 hours ( Junction / Inflow,cfs )
26174
26175     Inflow              / 0.00E+00
26176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26178     ===> System inflows (data group K3) at   420.30 hours ( Junction / Inflow,cfs )
26179
26180     Inflow              / 0.00E+00
26181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26183     ===> System inflows (data group K3) at   420.38 hours ( Junction / Inflow,cfs )
26184
26185     Inflow              / 0.00E+00
26186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26188     ===> System inflows (data group K3) at   420.47 hours ( Junction / Inflow,cfs )
26189
26190     Inflow              / 0.00E+00
26191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26193     ===> System inflows (data group K3) at   420.55 hours ( Junction / Inflow,cfs )
26194
26195     Inflow              / 0.00E+00
26196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26198     ===> System inflows (data group K3) at   420.63 hours ( Junction / Inflow,cfs )
26199
26200     Inflow              / 0.00E+00
26201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26203     ===> System inflows (data group K3) at   420.72 hours ( Junction / Inflow,cfs )
26204
26205     Inflow              / 0.00E+00
26206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26208     ===> System inflows (data group K3) at   420.80 hours ( Junction / Inflow,cfs )
26209
26210     Inflow              / 0.00E+00
26211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   420.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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26420    Inflow              / 0.00E+00
26421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26423    ===> System inflows (data group K3) at   424.38 hours ( Junction / Inflow,cfs )
26424
26425    Inflow              / 0.00E+00
26426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26428    ===> System inflows (data group K3) at   424.47 hours ( Junction / Inflow,cfs )
26429
26430    Inflow              / 0.00E+00
26431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26433    ===> System inflows (data group K3) at   424.55 hours ( Junction / Inflow,cfs )
26434
26435    Inflow              / 0.00E+00
26436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26438    ===> System inflows (data group K3) at   424.63 hours ( Junction / Inflow,cfs )
26439
26440    Inflow              / 0.00E+00
26441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26443    ===> System inflows (data group K3) at   424.72 hours ( Junction / Inflow,cfs )
26444
26445    Inflow              / 0.00E+00
26446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26448    ===> System inflows (data group K3) at   424.80 hours ( Junction / Inflow,cfs )
26449
26450    Inflow              / 0.00E+00
26451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26453    ===> System inflows (data group K3) at   424.88 hours ( Junction / Inflow,cfs )
26454
26455    Inflow              / 0.00E+00
26456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26458    ===> System inflows (data group K3) at   424.97 hours ( Junction / Inflow,cfs )
26459
26460    Inflow              / 0.00E+00
26461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26462
26463    Cycle      25500      Time        425 Hrs -  0.00 Min
26464
26465              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
26466                 Inflow/   0.00 /  2545.00               Node2/   1.52 /  2539.52
                                    Node3/   0.20 /  2535.20
26467                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
26468
26469                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
26470                  Link7/       0.00*              Link8/       0.00*             Link11/
                          0.00*           2A Outlet/       2.14
26471                  221.1/       0.00*          Underdrain/       2.14             FREE# 1/
                          2.14
26472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26473    ===> System inflows (data group K3) at   425.05 hours ( Junction / Inflow,cfs )
26474
26475    Inflow              / 0.00E+00
26476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26478    ===> System inflows (data group K3) at   425.13 hours ( Junction / Inflow,cfs )
26479
26480    Inflow              / 0.00E+00
26481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26483    ===> System inflows (data group K3) at   425.22 hours ( Junction / Inflow,cfs )
26484
26485    Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.55 hours ( Junction / Inflow,cfs )
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26624
26625     Inflow              / 0.00E+00
26626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26628     ===> System inflows (data group K3) at   427.63 hours ( Junction / Inflow,cfs )
26629
26630     Inflow              / 0.00E+00
26631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26633     ===> System inflows (data group K3) at   427.72 hours ( Junction / Inflow,cfs )
26634
26635     Inflow              / 0.00E+00
26636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26638     ===> System inflows (data group K3) at   427.80 hours ( Junction / Inflow,cfs )
26639
26640     Inflow              / 0.00E+00
26641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26643     ===> System inflows (data group K3) at   427.88 hours ( Junction / Inflow,cfs )
26644
26645     Inflow              / 0.00E+00
26646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26648     ===> System inflows (data group K3) at   427.97 hours ( Junction / Inflow,cfs )
26649
26650     Inflow              / 0.00E+00
26651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26653     ===> System inflows (data group K3) at   428.05 hours ( Junction / Inflow,cfs )
26654
26655     Inflow              / 0.00E+00
26656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26658     ===> System inflows (data group K3) at   428.13 hours ( Junction / Inflow,cfs )
26659
26660     Inflow              / 0.00E+00
26661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26663     ===> System inflows (data group K3) at   428.22 hours ( Junction / Inflow,cfs )
26664
26665     Inflow              / 0.00E+00
26666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26668     ===> System inflows (data group K3) at   428.30 hours ( Junction / Inflow,cfs )
26669
26670     Inflow              / 0.00E+00
26671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26673     ===> System inflows (data group K3) at   428.38 hours ( Junction / Inflow,cfs )
26674
26675     Inflow              / 0.00E+00
26676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26678     ===> System inflows (data group K3) at   428.47 hours ( Junction / Inflow,cfs )
26679
26680     Inflow              / 0.00E+00
26681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26683     ===> System inflows (data group K3) at   428.55 hours ( Junction / Inflow,cfs )
26684
26685     Inflow              / 0.00E+00
26686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26688     ===> System inflows (data group K3) at   428.63 hours ( Junction / Inflow,cfs )
26689
26690     Inflow              / 0.00E+00
26691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   428.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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```
    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.30 hours ( Junction / Inflow,cfs )
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26969
26970    Inflow              / 0.00E+00
26971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26972
26973    Cycle      26000      Time        433 Hrs - 20.00 Min
26974
26975              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
26976                 Inflow/   0.00 /  2545.00               Node2/   0.87 /  2538.87
                                      Node3/   0.19 /  2535.19
26977                 Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
26978
26979                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
26980                  Link7/       0.00*              Link8/       0.00*              Link11/
                           0.00*           2A Outlet/       2.05
26981                  221.1/       0.00*          Underdrain/       2.05              FREE# 1/
                           2.05
26982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26983    ===> System inflows (data group K3) at   433.38 hours ( Junction / Inflow,cfs )
26984
26985    Inflow              / 0.00E+00
26986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26988    ===> System inflows (data group K3) at   433.47 hours ( Junction / Inflow,cfs )
26989
26990    Inflow              / 0.00E+00
26991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26993    ===> System inflows (data group K3) at   433.55 hours ( Junction / Inflow,cfs )
26994
26995    Inflow              / 0.00E+00
26996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26998    ===> System inflows (data group K3) at   433.63 hours ( Junction / Inflow,cfs )
26999
27000    Inflow              / 0.00E+00
27001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27003    ===> System inflows (data group K3) at   433.72 hours ( Junction / Inflow,cfs )
27004
27005    Inflow              / 0.00E+00
27006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27008    ===> System inflows (data group K3) at   433.80 hours ( Junction / Inflow,cfs )
27009
27010    Inflow              / 0.00E+00
27011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27013    ===> System inflows (data group K3) at   433.88 hours ( Junction / Inflow,cfs )
27014
27015    Inflow              / 0.00E+00
27016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27018    ===> System inflows (data group K3) at   433.97 hours ( Junction / Inflow,cfs )
27019
27020    Inflow              / 0.00E+00
27021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27023    ===> System inflows (data group K3) at   434.05 hours ( Junction / Inflow,cfs )
27024
27025    Inflow              / 0.00E+00
27026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27028    ===> System inflows (data group K3) at   434.13 hours ( Junction / Inflow,cfs )
27029
27030    Inflow              / 0.00E+00
27031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27033    ===> System inflows (data group K3) at   434.22 hours ( Junction / Inflow,cfs )
27034
```

```
27035    Inflow               / 0.00E+00
27036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27038    ===> System inflows (data group K3) at   434.30 hours ( Junction / Inflow,cfs )
27039
27040    Inflow               / 0.00E+00
27041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27043    ===> System inflows (data group K3) at   434.38 hours ( Junction / Inflow,cfs )
27044
27045    Inflow               / 0.00E+00
27046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27048    ===> System inflows (data group K3) at   434.47 hours ( Junction / Inflow,cfs )
27049
27050    Inflow               / 0.00E+00
27051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27053    ===> System inflows (data group K3) at   434.55 hours ( Junction / Inflow,cfs )
27054
27055    Inflow               / 0.00E+00
27056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27058    ===> System inflows (data group K3) at   434.63 hours ( Junction / Inflow,cfs )
27059
27060    Inflow               / 0.00E+00
27061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27063    ===> System inflows (data group K3) at   434.72 hours ( Junction / Inflow,cfs )
27064
27065    Inflow               / 0.00E+00
27066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27068    ===> System inflows (data group K3) at   434.80 hours ( Junction / Inflow,cfs )
27069
27070    Inflow               / 0.00E+00
27071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27073    ===> System inflows (data group K3) at   434.88 hours ( Junction / Inflow,cfs )
27074
27075    Inflow               / 0.00E+00
27076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27078    ===> System inflows (data group K3) at   434.97 hours ( Junction / Inflow,cfs )
27079
27080    Inflow               / 0.00E+00
27081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27083    ===> System inflows (data group K3) at   435.05 hours ( Junction / Inflow,cfs )
27084
27085    Inflow               / 0.00E+00
27086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27088    ===> System inflows (data group K3) at   435.13 hours ( Junction / Inflow,cfs )
27089
27090    Inflow               / 0.00E+00
27091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27093    ===> System inflows (data group K3) at   435.22 hours ( Junction / Inflow,cfs )
27094
27095    Inflow               / 0.00E+00
27096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27098    ===> System inflows (data group K3) at   435.30 hours ( Junction / Inflow,cfs )
27099
27100    Inflow               / 0.00E+00
27101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27103    ===> System inflows (data group K3) at   435.38 hours ( Junction / Inflow,cfs )
```

```
27104
27105     Inflow              / 0.00E+00
27106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27108     ===> System inflows (data group K3) at   435.47 hours ( Junction / Inflow,cfs )
27109
27110     Inflow              / 0.00E+00
27111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27113     ===> System inflows (data group K3) at   435.55 hours ( Junction / Inflow,cfs )
27114
27115     Inflow              / 0.00E+00
27116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27118     ===> System inflows (data group K3) at   435.63 hours ( Junction / Inflow,cfs )
27119
27120     Inflow              / 0.00E+00
27121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27123     ===> System inflows (data group K3) at   435.72 hours ( Junction / Inflow,cfs )
27124
27125     Inflow              / 0.00E+00
27126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27128     ===> System inflows (data group K3) at   435.80 hours ( Junction / Inflow,cfs )
27129
27130     Inflow              / 0.00E+00
27131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27133     ===> System inflows (data group K3) at   435.88 hours ( Junction / Inflow,cfs )
27134
27135     Inflow              / 0.00E+00
27136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27138     ===> System inflows (data group K3) at   435.97 hours ( Junction / Inflow,cfs )
27139
27140     Inflow              / 0.00E+00
27141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27143     ===> System inflows (data group K3) at   436.05 hours ( Junction / Inflow,cfs )
27144
27145     Inflow              / 0.00E+00
27146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27148     ===> System inflows (data group K3) at   436.13 hours ( Junction / Inflow,cfs )
27149
27150     Inflow              / 0.00E+00
27151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27153     ===> System inflows (data group K3) at   436.22 hours ( Junction / Inflow,cfs )
27154
27155     Inflow              / 0.00E+00
27156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27158     ===> System inflows (data group K3) at   436.30 hours ( Junction / Inflow,cfs )
27159
27160     Inflow              / 0.00E+00
27161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27163     ===> System inflows (data group K3) at   436.38 hours ( Junction / Inflow,cfs )
27164
27165     Inflow              / 0.00E+00
27166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27168     ===> System inflows (data group K3) at   436.47 hours ( Junction / Inflow,cfs )
27169
27170     Inflow              / 0.00E+00
27171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
    ===> System inflows (data group K3) at   436.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
Cycle      26500      Time        441 Hrs - 40.00 Min

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.45 /  2538.45
                              Node3/   0.11 /  2535.11
              Node8/   0.00 /  2540.00              Node10/   0.04 /  2520.04

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00*              Link8/       0.00*             Link11/
                     0.00*           2A Outlet/       0.78
              221.1/       0.00*          Underdrain/       0.78             FREE# 1/
                     0.78

Cycle      27000      Time        450 Hrs -  0.00 Min

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.29 /  2538.29
                              Node3/   0.06 /  2535.06
              Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00*              Link8/       0.00*             Link11/
                     0.00*           2A Outlet/       0.34
              221.1/       0.00*          Underdrain/       0.34             FREE# 1/
                     0.34


*=====================================================*
| Table E5 - Junction Time Limitation Summary         |
|              (0.10 or 0.25)* Depth * Area           |
| Time step = ----------------------------            |
|                   Sum of Flow                       |
*=====================================================*
|  The time this junction was the limiting junction   |
|                is listed in the third column.       |
*=====================================================*

             Junction     Time(.10)  Time(.25)  Time(sec)
--------------------     ---------  ---------  ---------
               Inflow          0.22       0.55  1243680.0
                Node2         14.61      36.53     7500.0
                Node3        127.62     319.05        0.0
                Node8          1.64       4.10   390420.0
               Node10        600.00     600.00        0.0
The junction requiring the smallest time step was...Inflow


*=============================================================*
|       Table E5a - Conduit Explicit Condition Summary        |
|       Courant   =         Conduit Length                    |
|       Time step = ------------------------------            |
|                       Velocity + sqrt(g*depth)              |
|                                                             |
|                  Conduit Implicit Condition Summary         |
|       Courant   =         Conduit Length                    |
|       Time step = ------------------------------            |
|                             Velocity                        |
*=============================================================*
|  The 3rd column is the Explicit time step times the         |
|      minimum courant time step factor                       |
|                                                             |
|  Minimum Conduit Time Step in seconds in the 4th column     |
|  in the list. Maximum possible is 10 * maximum time step    |
|                                                             |
|  The 5th column is the maximum change at any time step      |
|  during the simulation. The 6th column is the wobble        |
|  value which is an indicator of the flow stability.         |
|                                                             |
```

```
27305    |  You should use this section to find those conduits that |
27306    |  are slowing your model down.  Use modify conduits to    |
27307    |  alter the length of the slow conduits to make your      |
27308    |  simulation faster, or change the conduit name to        |
27309    |  "CHME?????" where ????? are any characters, this will   |
27310    |  lengthen the conduit based on the model time step,      |
27311    |  not the value listed in modify conduits.                |
27312    *==========================================================*
27313
27314                 Conduit  Time(exp)  Expl*Cmin  Time(imp) Time(min)  Max Qchange   Wobble
                     Type of Soln
27315           -------------  ---------  ---------  --------- ---------  -----------  -------
                -------------
27316                    Link7     14.23      14.23      32.86       2.0          6.035     4.795
                         Normal Soln
27317                    Link8      1.78       1.78       2.89   20446.0         22.414    26.566
                         Normal Soln
27318                   Link11     17.52      17.52      28.27       0.0          0.343     4.646
                        Normal Soln
27319                 2A Outlet     10.46      10.46      13.74    6904.0          0.356     0.398
                      Normal Soln
27320                    221.1     33.57      33.57     117.54       0.0          0.095    11.787
                         Normal Soln
27321                Underdrain     14.11      14.11      56.17       8.0          0.019    22.840
                     Normal Soln
27322   The conduit with the smallest time step limitation was..Link8
27323   The conduit with the largest wobble was.................Link8
27324   The conduit with the largest flow change in any
27325   consecutive time step...................................Link8
27326
27327    *==================================================*
27328    |  Table E6. Final Model Condition                 |
27329    |            This table is used for steady state   |
27330    |            flow comparison and is the information|
27331    |            saved to the hot-restart file.        |
27332    |            Final Time =   456.000 hours          |
27333    *==================================================*
27334
27335              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27336                 Inflow/   0.00 /  2545.00/              Node2/   0.23 /  2538.23/
                                        Node3/   0.05 /  2535.05/
27337                  Node8/   0.00 /  2540.00/             Node10/   0.01 /  2520.01/
27338
27339              Conduit/       Flow   ===> "*" Conduit uses the normal flow option.
27340                  Link7/       0.00*/               Link8/       0.00*/              Link11/
                           0.00*/
27341              2A Outlet/       0.21 /               221.1/       0.00*/          Underdrain/
                             0.21 /
27342                FREE# 1/       0.21 /
27343
27344                 Conduit/   Velocity
27345                  Link7/       0.00 /               Link8/       0.00 /              Link11/
                           0.00 /
27346              2A Outlet/       2.41 /               221.1/       0.00 /          Underdrain/
                             1.69 /
27347
27348            Conduit/      Width
27349                  Link7/       3.14 /               Link8/       1.97 /              Link11/
                           1.18 /
27350              2A Outlet/       3.14 /               221.1/       0.59 /          Underdrain/
                             0.80 /
27351
27352           Junction/        EGL
27353                 Inflow/       0.00 /               Node2/       0.23 /               Node3/
                           0.09 /
27354                  Node8/       0.00 /              Node10/       0.10 /
27355
27356           Junction/  Freeboard
27357                 Inflow/      15.00 /               Node2/      21.77 /               Node3/
```

```
                        9.95 /
27358                Node8/      20.00 /              Node10/       9.99 /
27359
27360           Junction/ Max Volume
27361                Inflow/     188.52 /               Node2/ 2114545.67 /               Node3/
                      18.33 /
27362                Node8/     249.74 /              Node10/      18.20 /
27363
27364           Junction/Total Fldng
27365                Inflow/       1.23 /               Node2/       0.00 /               Node3/
                      0.00 /
27366                Node8/       0.00 /              Node10/       0.00 /
27367
27368            Conduit/ Cross Sectional Area
27369                 Link7/       0.00 /               Link8/       0.03 /              Link11/
                       0.00 /
27370              2A Outlet/       0.09 /               221.1/       0.00 /          Underdrain/
                     0.13 /
27371
27372            Conduit/  Final Volume
27373                 Link7/       0.01 /               Link8/       3.41 /              Link11/
                       1.80 /
27374              2A Outlet/      26.61 /               221.1/       1.80 /          Underdrain/
                     63.30 /
27375
27376            Conduit/ Hydraulic Radius
27377                 Link7/       0.00 /               Link8/       0.03 /              Link11/
                       0.01 /
27378              2A Outlet/       0.04 /               221.1/       0.01 /          Underdrain/
                     0.13 /
27379
27380            Conduit/ Upstream/ Downstream Elevation
27381                 Link7/  2540.00/  2540.00               Link8/  2540.00/  2538.23
                             Link11/  2540.00/  2535.05/
27382              2A Outlet/  2535.05/  2520.01               221.1/  2538.23/  2535.05
                         Underdrain/  2538.23/  2535.05/
27383
27384
27385    *=========================================================*
27386    |         Table E7 -  Iteration Summary                   |
27387    *=========================================================*
27388
27389    Total number of time steps simulated.............      27360
27390    Total number of passes in the simulation........     406221
27391    Total number of time steps during simulation....     207750
27392    Ratio of actual # of time steps / NTCYC.........      7.593
27393    Average number of iterations per time step......      1.955
27394    Average  time step size(seconds)................      7.902
27395    Smallest time step size(seconds)................      1.000
27396    Largest  time step size(seconds)................     60.000
27397    Average minimum Conduit Courant time step (sec).     16.881
27398    Average minimum implicit time step (sec)........      8.625
27399    Average minimum junction time step (sec)........      8.625
27400    Average Courant Factor Tf.......................      8.625
27401    Number of times omega reduced...................          0
27402
27403
27404    *=========================================================*
27405    |     Table E8 - Junction Time Step Limitation Summary    |
27406    *=========================================================*
27407    |   Not Convr = Number of times this junction did not     |
27408    |               converge during the simulation.           |
27409    |   Avg Convr = Average junction iterations.              |
27410    |   Conv err  = Mean convergence error.                   |
27411    |   Omega Cng = Change of omega during iterations         |
27412    |   Max Itern = Maximum number of iterations              |
27413    *=========================================================*
27414              Junction Not Convr Avg Convr Total Itt Omega Cng  Max Itern  Ittrn >10
                  Ittrn >25  Ittrn >40
```

```
------------------- --------- --------- ---------  --------  ---------  ---------
---------  ---------
             Inflow         0      2.53    525242         0       318      2174
             43        41
              Node2         0      4.54    942731         0       370       211
              122       103
              Node3         0      1.39    288237         0       455        16
              15        15
              Node8         0      7.31   1519606         0       493     15960
              14639     12077
             Node10         0      1.49    310144         0       463        65
             65        64
Total number of iterations for all junctions..   3585960
Minimum number of possible iterations.........   1038750
Efficiency of the simulation..................      3.45
                                                 Good Efficiency

*============================================================*
| Extran Efficiency is an indicator of the efficiency of     |
| the simulation.  Ideal efficiency is one iteration per     |
| time step.  Altering the underrelaxation parameter,        |
| lowering the time step, increasing the flow and head       |
| tolerance are good ways of improving the efficiency,       |
| another is lowering the internal time step. The lower the  |
| efficiency generally the faster your model will run.       |
| If your efficiency is less than 1.5 then you may try       |
| increasing your time step so that your overall simulation  |
| is faster.  Ideal efficiency would be around 2.0           |
|                                                            |
| Good Efficiency      < 1.5           mean iterations       |
| Excellent Efficiency < 2.5 and > 1.5 mean iterations       |
| Good      Efficiency < 4.0 and > 2.5 mean iterations       |
| Fair      Efficiency < 7.5 and > 4.0 mean iterations       |
| Poor Efficiency      > 7.5           mean iterations       |
*============================================================*


*=======================================================*
|        Table E9 - JUNCTION SUMMARY STATISTICS         |
| The Maximum area is only the area of the node, it     |
| does not include the area of the surrounding conduits |
*=======================================================*

                                    Uppermost   Maximum     Time        Feet of
                                      Maximum   Maximum  Maximum   Maximum
                          Ground PipeCrown  Junction      of       Surcharge  Freeboard
                Junction  Junction    Gutter    Gutter    Gutter
              Junction    Elevation Elevation Elevation   Occurence     at Max   of node
                   Area     Depth     Width  Velocity
                 Name        feet      feet      feet    Hr. Min.   Elevation      feet
                        ft^2      feet      feet      ft/s
-------------------   ---------  --------  --------  ---------   ---------  --------
-------- --------- --------- ---------
             Inflow   2560.0000 2553.0000 2560.0024    334   31      7.0024    0.0000
             12.5660    0.0000      0.00    0.0000
              Node2   2560.0000 2547.3000 2559.8663    334   37     12.5663    0.1337
              96703.200    0.0000      0.00    0.0000
              Node3   2545.0000 2543.0000 2536.4584    335   27      0.0000    8.5416
              12.5660    0.0000      0.00    0.0000
              Node8   2560.0000 2558.5000 2559.8746    334   36      1.3746    0.1254
              12.5660    0.0000      0.00    0.0000
             Node10   2530.0000 2528.0000 2521.4483    335   27      0.0000    8.5517
             12.5660    0.0000      0.00    0.0000

*=======================================================*
|        Table E10 - CONDUIT SUMMARY STATISTICS         |
| Note: The peak flow may be less than the design flow  |
| and the conduit may still surcharge because of the    |
| downstream boundary conditions.                       |
```

| * denotes an open conduit that has been overtopped |
| this is a potential source of severe errors |

Conduit Name	Design Flow (cfs)	Conduit Flow Velocity Upstream (ft/s)	Conduit Flow Velocity Dwnstrm (ft/s)	Maximum Ratio of Design Flow to Max. Flow	Maximum Water Elev at Pipe Ends US (ft)	Maximum Water Elev at Pipe Ends DS (ft)	Time of Max. Occurence Hr.	Time of Max. Occurence Min.	Maximum Computed Velocity (ft/s)	Time of Max. Occurence Hr.	Time of Max. Occurence Min.	Ratio of Computed d/D	Conduit Cross Area	Conduit Roughness
Link7	846.9296	16.8491	96.0000	686.5765	0	55	15.2168	0	42	0.8107	2560.002	2559.875	1.875	2.484
Link8	342.0128	17.4186	60.0000	686.4320	0	55	34.5705	0	55	2.0070	2559.875	2559.866	3.975	4.373
Link11	125.4072	17.7415	36.0000	113.9984	335	27	17.6942	335	44	0.9090	2559.875	2536.458	1.458	0.486
2A Outlet	1893.792	37.6758	96.0000	137.0624	335	27	21.8390	207	56	0.0724	2536.458	2521.448	0.182	0.181
	221.1	10.1367	5.7362	18.0000	15.7394	334	37	8.5077	334	37	1.5527	2559.866	2536.458	9.378	0.972
Underdrain	2.5626	3.2628	12.0000	7.8291	334	37	8.9016	334	37	3.0551	2559.866	2536.458	21.87	1.458
FREE# 1	Undefnd	Undefnd	Undefnd	137.0627	335	27								

| Table E11. Area assumptions used in the analysis|
| Subcritical and Critical flow assumptions from |
| Subroutine Head. See Figure 17-1 in the |
| manual for further information. |

Conduit Name	Duration of Maximum Dry Flow(min)	Duration of Sub-Critical Flow(min)	Durat. of Upstream Critical Flow(min)	Durat. of Downstream Critical Flow(min)	Maximum Hydraulic Radius-m	Maximum X-Sect Area(ft^2)	Vel*D (ft^2/s)
Link7	18154.69	9205.31	0.00	0.00	2.391	51.599	184.482
Link8	6882.25	20477.75	0.00	0.00	1.521	20.156	396.050
Link11	26444.15	915.85	0.00	0.00	0.893	5.281	48.534
2A Outlet	1.56	27358.44	0.00	0.00	0.886	6.254	31.725
	221.1	20970.50	6389.50	0.00	0.00	0.437	1.804	66.006
Underdrain	0.50	27359.50	0.00	0.00	0.285	0.850	103.778

Table E12. Mean Conduit Flow Information

Conduit Name	Mean Flow (cfs)	Total Flow (ft^3)	Mean Percent Change	Low Flow Weightng	Mean Froude Number	Mean Hydraulic Radius

```
------- ---------
               Link7    6.6464     10910769.    0.0019    0.5374    0.0797    0.8780
               15.4846    0.0140
               Link8    4.9879     8188112.8    0.0050    0.9391    0.0862    1.1079
               14.3592    0.0140
              Link11    1.6546     2716176.2    0.0003    0.0728    0.1617    0.0626
              0.2757    0.0140
           2A Outlet    6.6315     10886196.    0.0004    1.0000    2.7223    0.2323
           0.9483    0.0140
               221.1    1.9129     3140259.8    0.0001    0.3984    0.5277    0.1485
               0.6004    0.0140
          Underdrain    3.0638     5029593.0    0.0000    1.0000    1.4912    0.2428
          0.7516    0.0140
             FREE# 1    6.6316     10886372.


*============================================================*
| Table E13. Channel losses(H), headwater depth (HW), tailwater |
| depth (TW), critical and normal depth (Yc and Yn).           |
| Use this section for culvert comparisons                     |
*============================================================*

             Conduit   Maximum      Head  Friction  Critical    Normal        HW
             TW
                Name      Flow      Loss      Loss     Depth     Depth    Elevat
                Elevat
------------------- --------- --------- --------- --------- --------- ---------
---------
              Link7  686.5161    0.0000    4.8126    6.6230    5.4647 2557.7086
              2554.4112   Max Flow
              Link8  686.1312    0.0000    7.8715   10.5951    5.0000 2554.4112
              2546.5106   Max Flow
             Link11  113.9476    0.0000   20.2844    3.6198    2.2445 2559.0058
              2536.4581   Max Flow
           2A Outlet  136.9930    0.0000   14.8996    2.9043    1.4480 2536.4581
           2521.4479   Max Flow
               221.1   15.7391    0.0000   23.4152    1.4147    1.5000 2559.8654
               2536.4503   Max Flow
          Underdrain    7.8290    0.0000   22.3281    1.3100    1.0000 2559.8655
          2536.4504   Max Flow


*============================================================*
| Table E13a. CULVERT ANALYSIS CLASSIFICATION,                 |
| and the time the culvert was in a particular                 |
| classification during the simulation.  The time is           |
| in minutes.  The Dynamic Wave Equation is used for           |
| all conduit analysis but the culvert flow classification     |
| condition is based on the HW and TW depths.                  |
*============================================================*
                          Mild      Mild     Steep                Mild      Mild
                         Slope  Slope TW  Slope TW Slug Flow     Slope     Slope
                  Critical D   Control   Insignf   Outlet/    TW > D   TW <= D

             Conduit    Outlet    Outlet  Entrance  Entrance    Outlet    Outlet
             Outlet     Inlet         Inlet
                Name   Control   Control   Control   Control   Control   Control
                Control   Control Configuration
------------------- --------- --------- --------- --------- --------- ---------
--------- --------- -------------

              Link7    0.0000    0.0000 19365.000 5975.0000    0.0000 1865.0000
              155.0000    0.0000 None
              Link8    0.0000    0.0000 7290.0000 11855.000    0.0000 7975.0000
              240.0000    0.0000 None
             Link11    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
             0.0000    0.0000 None
          2A Outlet    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
          0.0000    0.0000 None
              221.1    0.0000    0.0000 25675.000    0.0000    0.0000    0.0000
              1685.0000    0.0000 None
```

```
            Underdrain 5745.0000    0.0000  805.0000    0.0000    0.0000    0.0000
            20810.000    0.0000 None

  *=====================================*
  |    Kinematic Wave Approximations    |
  |  Time in Minutes for Each Condition |
  *=====================================*

              Conduit Duration of     Slope    Super-      Roll
                 Name Normal Flow  Criteria  Critical     Waves
-------------------- ----------- --------- --------- ---------
               Link7  19066.0996 27215.033  778.2516    0.0000
               Link8   7007.6772 26843.752  517.0060    0.0000
              Link11  20935.5251 20941.960  849.4300    0.0000
           2A Outlet      5.6366    5.6366 27358.667    0.0000
               221.1  21437.0636 21440.116 6040.3696    0.0000
          Underdrain      0.0000    0.0000 27358.694    0.0000

*============================================================*
|     Table E15 - SPREADSHEET INFO LIST                      |
| Conduit Flow and Junction Depth Information for use in     |
| spreadsheets.  The maximum values in this table are the    |
| true maximum values because they sample every time step.  |
| The values in the review results may only be the           |
| maximum of a subset of all the time steps in the run.      |
| Note: These flows are only the flows in a single barrel.   |
*============================================================*

            Conduit      Maximum         Total        Maximum        Maximum    ##
                         Junction     Invert       Maximum
              Name          Flow          Flow      Velocity         Volume    ##
                            Name     Elevation     Elevation
                           (cfs)         (ft^3)        (ft/s)        (ft^3)    ##
                                                        (ft)          (ft)
--------------------  ----------  ------------    ----------    ----------    ##
--------------------  ---------    ---------
               Link7     686.5765   10.911E+06        15.2168    25370.2314    ##
                            Inflow  2545.0000    2560.0024
               Link8     686.4320    8.188E+06        34.5705     2031.1587    ##
                             Node2  2538.0000    2559.8663
              Link11     113.9984    2.716E+06        17.6942      187.8531    ##
                            Node3  2535.0000    2536.4584
           2A Outlet     137.0624   10.886E+06        21.8390      181.1636    ##
                           Node8  2540.0000    2559.8746
               221.1      15.7394    3.140E+06         8.5077      243.4128    ##
                           Node10  2520.0000    2521.4483
          Underdrain       7.8291    5.030E+06         8.9016      199.5296    ##
             FREE# 1     137.0627   10.886E+06         0.0000        0.0000    ##

*=====================================================*
|     Table E15a - SPREADSHEET REACH LIST             |
| Peak flow and Total Flow listed by Reach or those   |
|      conduits or diversions having the same         |
|      upstream and downstream nodes.                 |
*=====================================================*

            Upstream           Downstream    Maximum           Total
                Node                 Node       Flow            Flow
                                               (cfs)          (ft^3)
-------------------- -------------------- ----------       ---------
              Inflow                Node8   686.5765      10910769.4
               Node8                Node2   686.4320      8188112.76
               Node8                Node3   113.9984      2716176.23
               Node3               Node10   137.0624      10886196.2
               Node2                Node3    23.5685      8169852.79

#####################################################
# Table E16. New Conduit Information Section        #
#            Conduit Invert (IE) Elevation and Conduit  #
```

```
#            Maximum Water Surface (WS) Elevations      #
#########################################################

        Conduit Name         Upstream Node      Downstream Node      IE Up      IE Dn
              WS Up      WS Dn  Conduit Type
-------------------- -------------------- -------------------- ---------- ----------
---------- ---------- -------------
               Link7                Inflow                Node8     2545.      2540.
                    2560.      2560.     Circular
               Link8                Node8                Node2     2540.      2538.
                    2560.      2560.     Circular
              Link11                Node8                Node3     2556.      2535.
                   2560.      2536.     Circular
          2A Outlet                Node3               Node10     2535.      2520.
                 2536.      2521.     Circular
               221.1                Node2                Node3     2546.      2535.
                    2560.      2536.     Circular
         Underdrain                Node2                Node3     2538.      2535.
                 2560.      2536.     Circular

*=============================================================================*
|    Table E18 - Junction Continuity Error.   Division by Volume added 11/96  |
|                                                                             |
|  Continuity Error = Net Flow + Beginning Volume - Ending Volume             |
|                     ---------------------------------------------           |
|                     Total Flow + (Beginning Volume + Ending Volume)/2       |
|                                                                             |
|  Net Flow   = Node Inflow - Node Outflow                                    |
|  Total Flow = absolute (Inflow + Outflow)                                   |
|  Intermediate column is a judgement on the node continuity error.           |
|                                                                             |
|  Excellent  < 1 percent    Great  1 to  2 percent  Good  2 to  5 percent    |
|  Fair  5 to 10  percent    Poor  10 to 25 percent  Bad  25 to 50 percent    |
|  Terrible > 50  percent                                                     |
*=============================================================================*

            Junction    <------Continuity Error ------->   Remaining   Beginning    Net
            Flow  Total Flow Failed to
                Name      Volume  % of Node  % of Inflow      Volume      Volume   Thru
                Node   Thru Node  Converge
--------------------    --------  ----------  ----------    --------  ----------
----------  ----------  ----------
             Inflow    517.2799      0.0024      0.0047      0.0025      0.0000
             517.2824 21821955.62           0
              Node2    604.4627      0.0037      0.0055  22570.9785      0.0000
              23175.4411 16357965.56         0
              Node3    -81.2562     -0.0004      0.0007     31.4638      0.0000    -
              49.7923 21772225.27           0
              Node8  10919.6886      0.0501      0.1001      8.7608      0.0000
              10928.4493 21815058.41         0
             Node10   -116.7858     -0.0005      0.0011      8.6891      0.0000   -
             108.0967 21772567.75           0
The total continuity error was   11843.     cubic feet
The remaining total volume was   22620.     cubic feet
Your mean node continuity error was   Excellent
Your worst node continuity error was  Excellent

  *=================================================*
  |  Table E19 - Junction Inflow & Outflow Listing  |
  |              Units are either ft^3 or m^3       |
  |              depending on the units in your model.|
  *=================================================*

                       Constant       User       Interface       DWF         Inflow
                       RNF Layer     Inflow
            Junction     Inflow      Inflow        Inflow       Inlow       through
                  Inflow       from        Outflow    Evaporation       Basin
               Name    to Node     to Node       to Node      to Node      Outfall
                     to Node    2D Layer     from Node    from Node        Infil.
```

Inflow	0.0000	10.910E+06	0.0000	0.0000	0.0000	
	0.0000	0.0000	0.0000	0.0000	0.00	
Node10	0.0000	0.0000	0.0000	0.0000	0.0000	
	0.0000	0.0000	10.886E+06	0.0000	0.00	

===
| Table E20 - Junction Flooding and Volume Listing. |
| The maximum volume is the total volume |
| in the node including the volume in the |
| flooded storage area. This is the **max** |
| volume at any time. The volume in the |
| flooded storage area is the total volume|
| above the ground elevation, where the |
| flooded pond storage area starts. |
| The fourth column is instantaneous, the fifth is the|
| sum of the flooded volume over the entire simulation|
| Units are either ft^3 or m^3 depending on the units.|
===

Junction Flood Name	Surcharged Time **(min)**	Flooded Time**(min)**	Out of cell 1D-System Stored (Flooded Volume)	Maximum Volume	Passed to 2D OR Volume in allowed Pond of 1D-System
Inflow	1.870E+03	4.35	0.000	189.	1.23
Node2	4.793E+03	0.000	0.000	2.115E+06	0.000
Node3	0.000	0.000	0.000	18.3	0.000
Node8	228.	0.000	0.000	250.	0.000
Node10	0.000	0.000	0.000	18.2	0.000

==================================
| Simulation Specific Information |
==================================
Number of Input Conduits..... 6 Number of Simulated Conduits..... 7
Number of Natural Channels..... 0 Number of Junctions..... 5
Number of Storage Junctions..... 1 Number of Weirs..... 0
Number of Orifices..... 0 Number of Pumps..... 0
Number of Free Outfalls..... 1 Number of Tide Gate Outfalls..... 0

===
| **Average** % Change in Junction or Conduit is defined as: |
| Conduit % Change ==> 100.0 (Q(n+1) - Q(n)) / Qfull |
| Junction % Change ==> 100.0 (Y(n+1) - Y(n)) / Yfull |
===

The Conduit with the largest **average** change was.. Link8 with 0.005 percent
The Junction with the largest **average** change was. Node8 with 0.076 percent
The Conduit with the largest sinuosity was..... Link8 with 26.566

===
| Table E21. Continuity balance at the end of the simulation |
| Junction Inflow, Outflow or Street Flooding |
| Error = Inflow + Initial Volume - Outflow - Final Volume |

```
*============================================================*

            Inflow          Inflow       Average
            Junction    Volume,ft^3    Inflow, cfs
-------------------  ------------  -------------
             Inflow   10.9112E+06          6.6467
             Node10   -10.886E+06         -6.6316

            Outflow      Outflow          Average
            Junction   Volume,ft^3     Outflow, cfs
-------------------  ------------  ------------
             Node10   10.8864E+06          6.6316


*=====================================================*
| Initial system volume        =          0.0000 Cu Ft |
| Total system inflow volume   =    10.91032E+06 Cu Ft |
| Inflow + Initial volume      =    10.91032E+06 Cu Ft |
*=====================================================*
| Total system outflow         =    10.88637E+06 Cu Ft |
| Volume left (Final volume)   =      22619.8947 Cu Ft |
| Evaporation                  =          0.0000 Cu Ft |
| Basin Infiltration           =          0.0000 Cu Ft |
| Outflow + Final Volume       =    10.90899E+06 Cu Ft |
*=====================================================*

*================================================*
| Total Model Continuity Error                   |
| Error in Continuity, Percent =          0.0122 |
| Error in Continuity, ft^3    =       1329.0738 |
| + Error means a continuity loss, - a gain      |
*================================================*


#####################################################
# Table E22. Numerical Model judgement section      #
#####################################################

Overall error was (minimum of Table E18 & E21)              0.0122 percent
Worst nodal error was in node Node8                 with    0.0501 percent
Of the total inflow this loss was                           0.1001 percent
Your overall continuity error was                    Excellent
                                                    Good Efficiency
Efficiency of the simulation                         3.45
Most Number of Non Convergences at one Node          0.
Total Number Non Convergences at all Nodes           0.
Total Number of Nodes with Non Convergences          0.

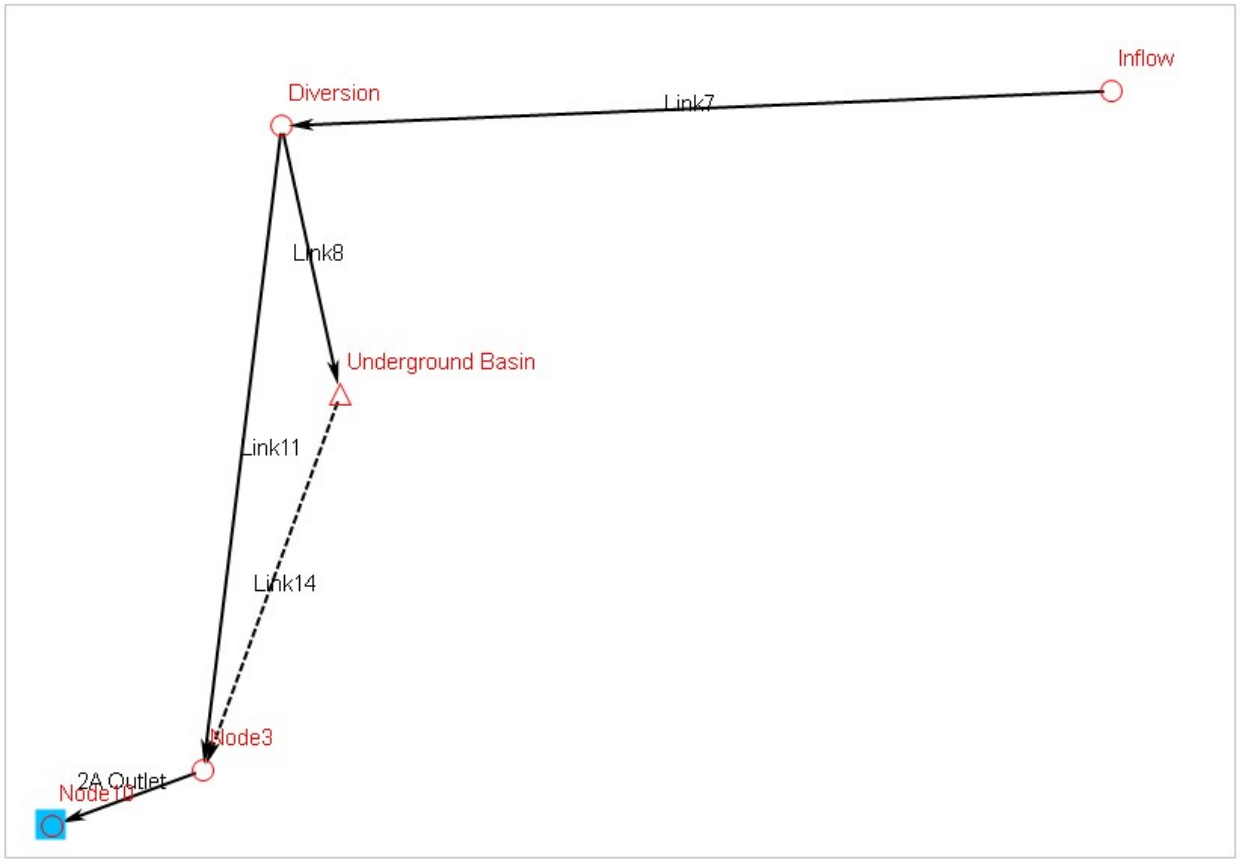

#########################################################
# Table E23. New Basin Design Information               #
#            Maximum Hydraulic Grade Line,              #
#            Out Conduit Sizes and Maximum Flow         #
#########################################################

A) Resize d/s Pipes based on given HGL
B) Resize Basin based on given HGL
C) Resize d/s Pipes and Basin based on HGL and max discharge
D) Resize d/s pipes based on given max discharge

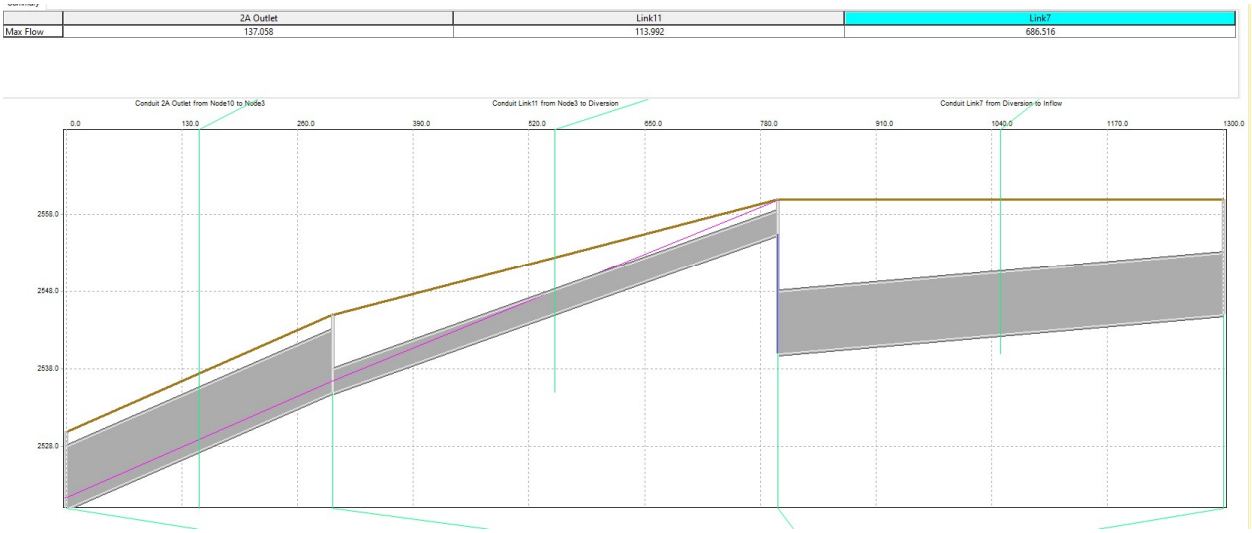
        Basin Name    Type    Max.HGL        Conduit          Depth   Width   Barrels
        Max.Flow
                                 (ft)                          (ft)    (ft)             (
                                 ft^3/s)
------------------- ------  --------- -------------------- ------- ------- ---------
---------

===> Hydraulic model simulation ended normally.
===> XP-SWMM Simulation ended normally.
```

```
27786    ===> Your input file was named  : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
         Drain Alternative 100y\Detention Storm Drain Alternative 100y.DAT
27787    ===> Your output file was named : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
         Drain Alternative 100y\Detention Storm Drain Alternative 100y.out
27788
27789    *==============================================================*
27790    |         XPSWMM/XPSTORM Simulation Date and Time Summary      |
27791    *==============================================================*
27792    | Starting Date... December   22, 2024  Time...  14:41:35.611  |
27793    |   Ending Date... December   22, 2024  Time...  14:41:49.647  |
27794    |  Elapsed Time...    0.22630 minutes or     13.57812 seconds  |
27795    *==============================================================*
27796
27797
```



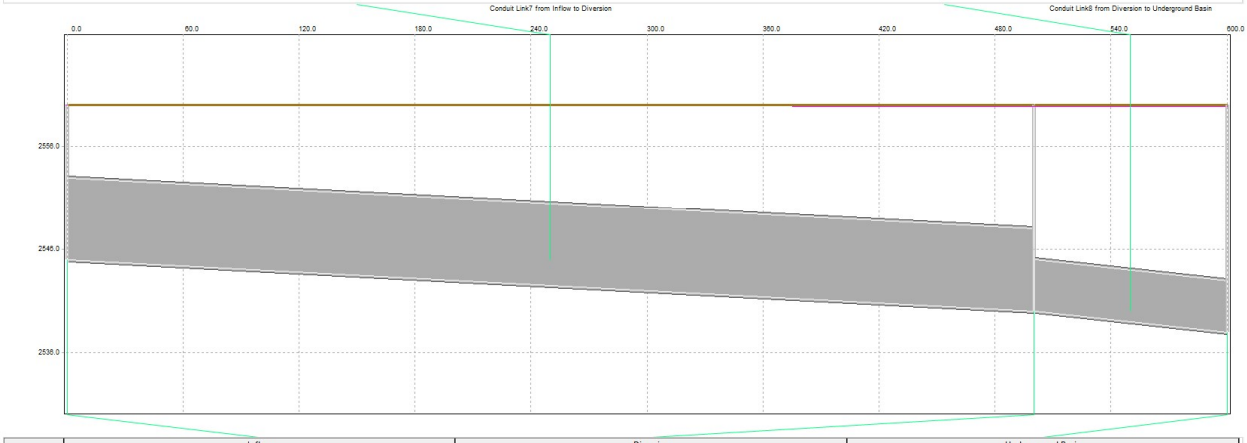
Diversion line to outlet:



	2A Outlet	Link11	Link7
Max Flow	137.058	113.992	686.516

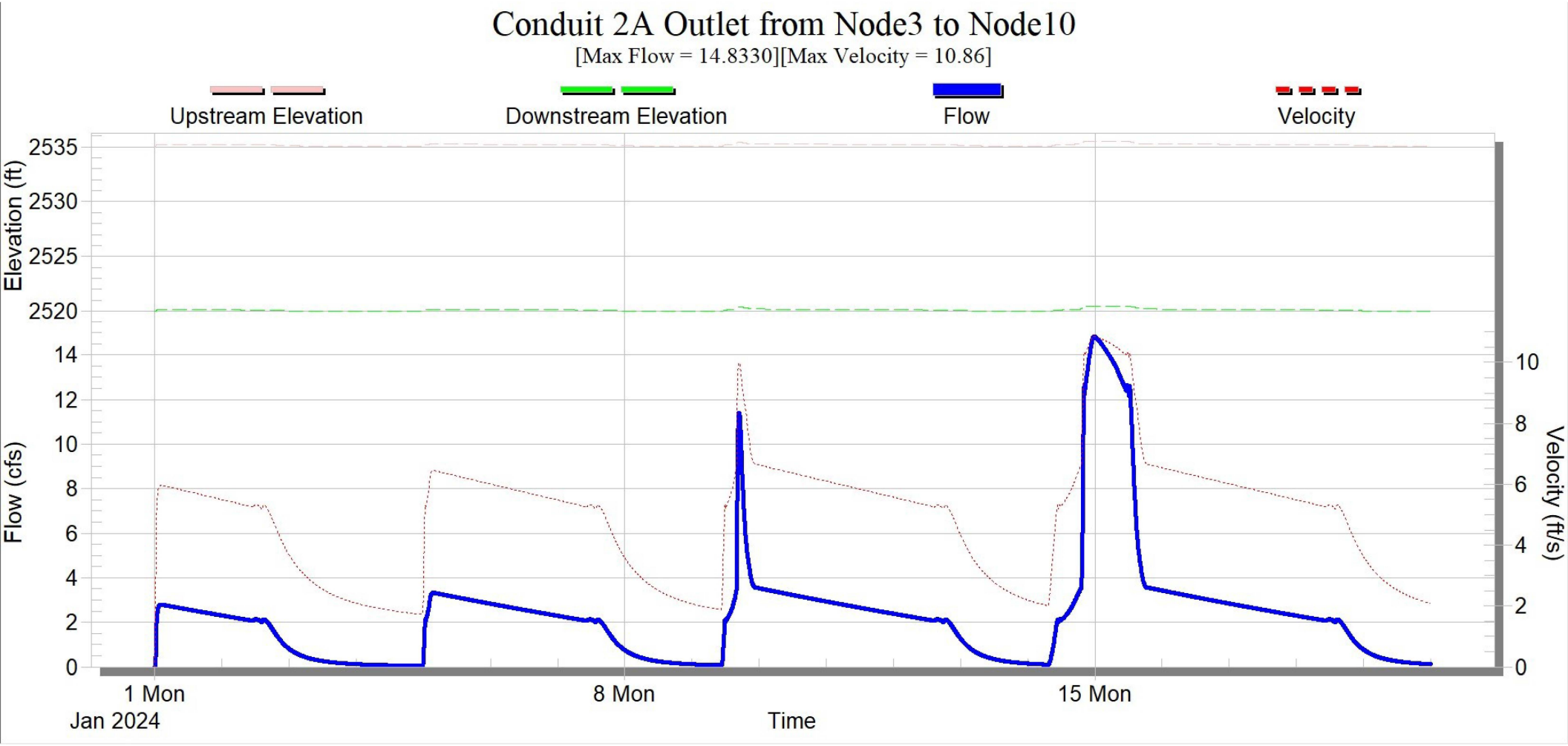
Pipe to underground basin:

	Link7	Link8
Max Flow	686.516	686.131

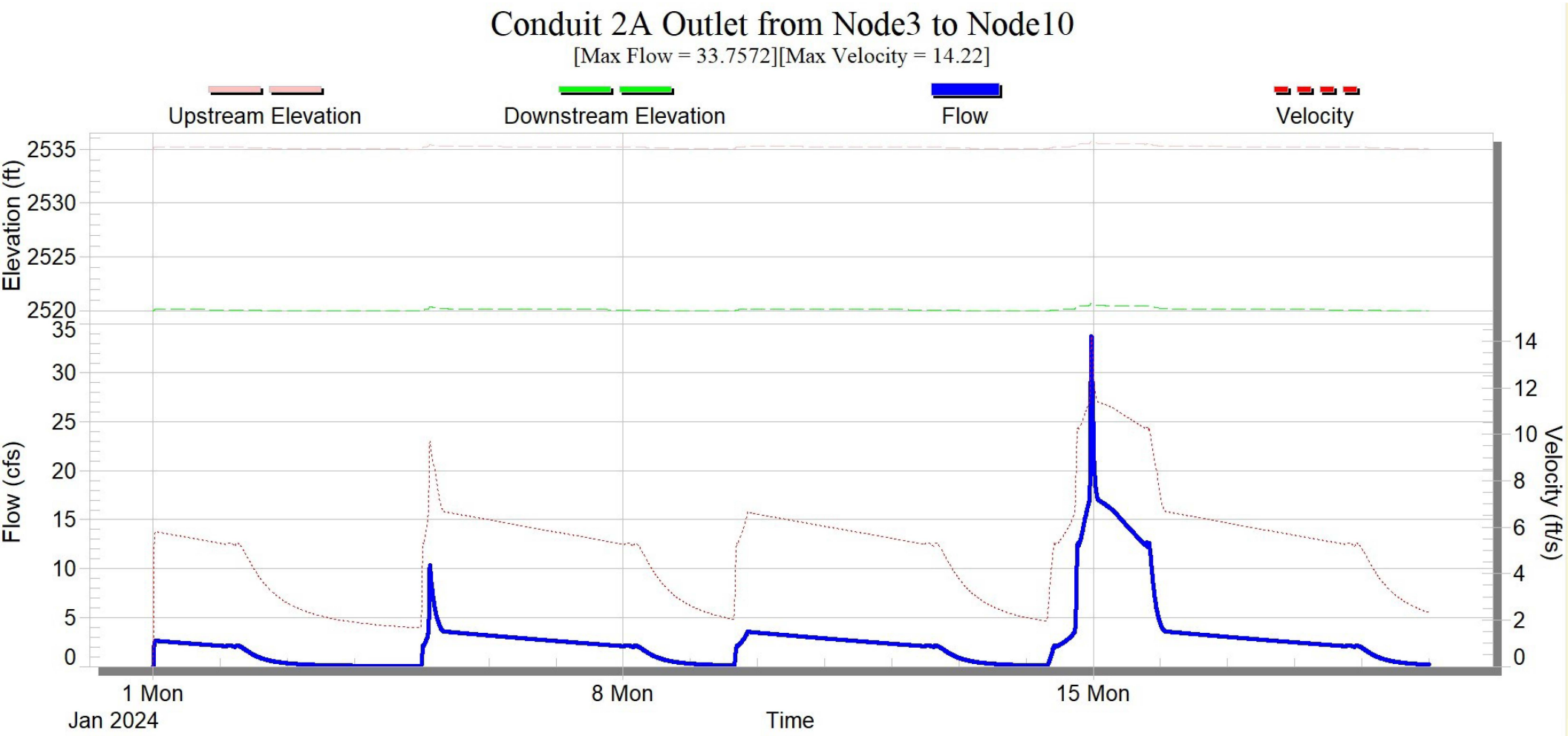


	Inflow	Diversion	Underground Basin
Volume of Ou	0.000	0.000	0.000
Ponding Type	Sealed	Sealed	Sealed
User Inflow Fla	☑	☐	☐

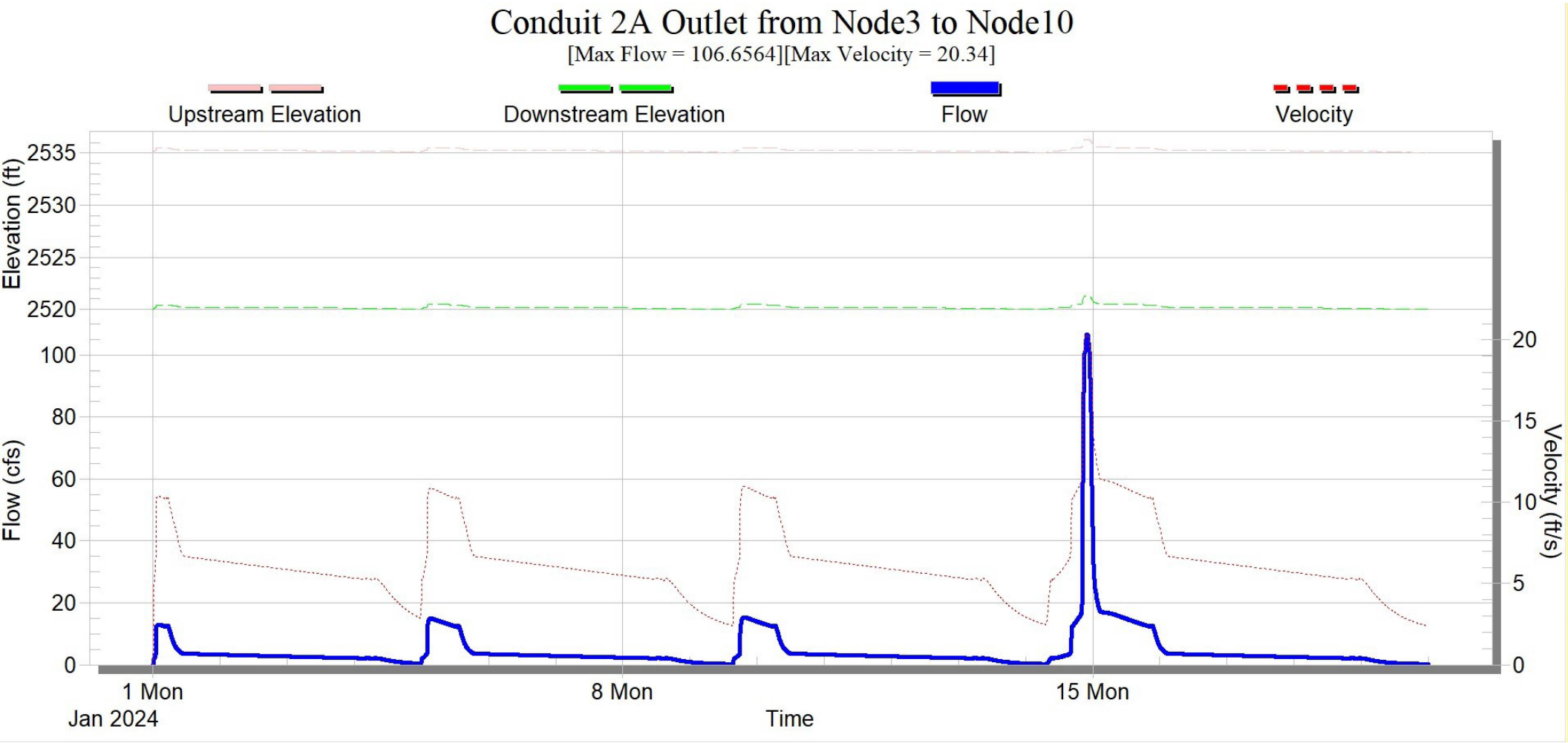
2-Year


Conduit 2A Outlet from Node3 to Node10
[Max Flow = 14.8330][Max Velocity = 10.86]
Upstream Elevation
Downstream Elevation
Flow
Velocity
Elevation (ft)
2535
2530
2525
2520
Flow (cfs)
14
12
10
8
6
4
2
0
Velocity (ft/s)
10
8
6
4
2
0
1 Mon
Jan 2024
8 Mon
15 Mon
Time

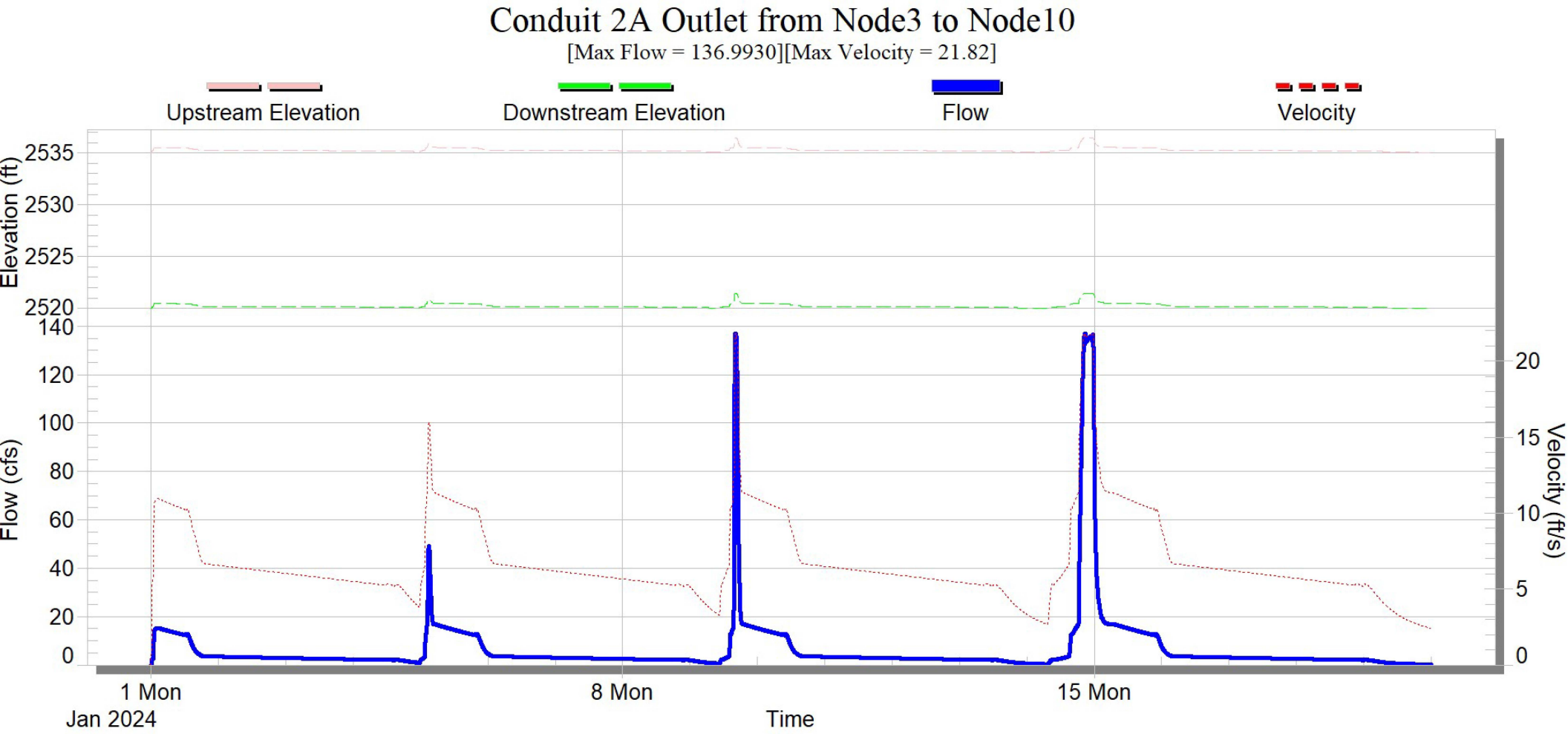
5-Year


Conduit 2A Outlet from Node3 to Node10
[Max Flow = 33.7572][Max Velocity = 14.22]
Upstream Elevation
Downstream Elevation
Flow
Velocity
Elevation (ft)
2535
2530
2525
2520
Flow (cfs)
35
30
25
20
15
10
5
0
Velocity (ft/s)
14
12
10
8
6
4
2
0
1 Mon
Jan 2024
8 Mon
15 Mon
Time

25-Year


Conduit 2A Outlet from Node3 to Node10
[Max Flow = 106.6564][Max Velocity = 20.34]
Upstream Elevation
Downstream Elevation
Flow
Velocity
Elevation (ft)
2535
2530
2525
2520
Flow (cfs)
100
80
60
40
20
0
Velocity (ft/s)
20
15
10
5
0
1 Mon
Jan 2024
8 Mon
15 Mon
Time

100-Year


Conduit 2A Outlet from Node3 to Node10
[Max Flow = 136.9930][Max Velocity = 21.82]
Upstream Elevation
Downstream Elevation
Flow
Velocity
Elevation (ft)
2535
2530
2525
2520
Flow (cfs)
140
120
100
80
60
40
20
0
Velocity (ft/s)
20
15
10
5
0
1 Mon
Jan 2024
8 Mon
15 Mon
Time

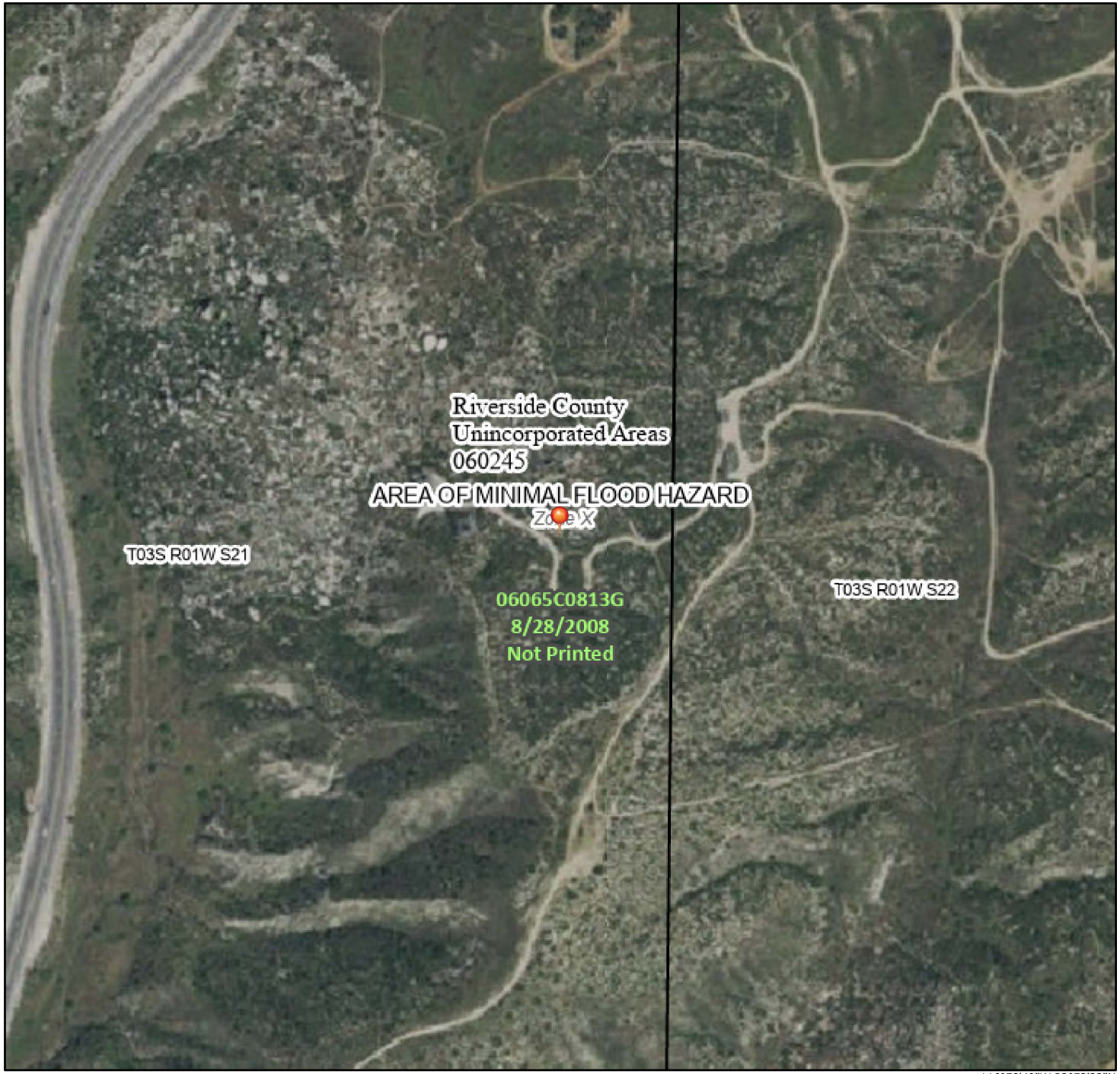
PACE
Advanced Water Engineering

Appendix C – FIRMette

National Flood Hazard Layer FIRMette

FEMA

116°59'17"W 33°54'2"N



116°58'40"W 33°53'32"N

Feet
0 250 500 1,000 1,500 2,000

1:6,000

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 Cross Sections with 1% Annual Chance
- 17.5 Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/6/2025 at 10:59 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

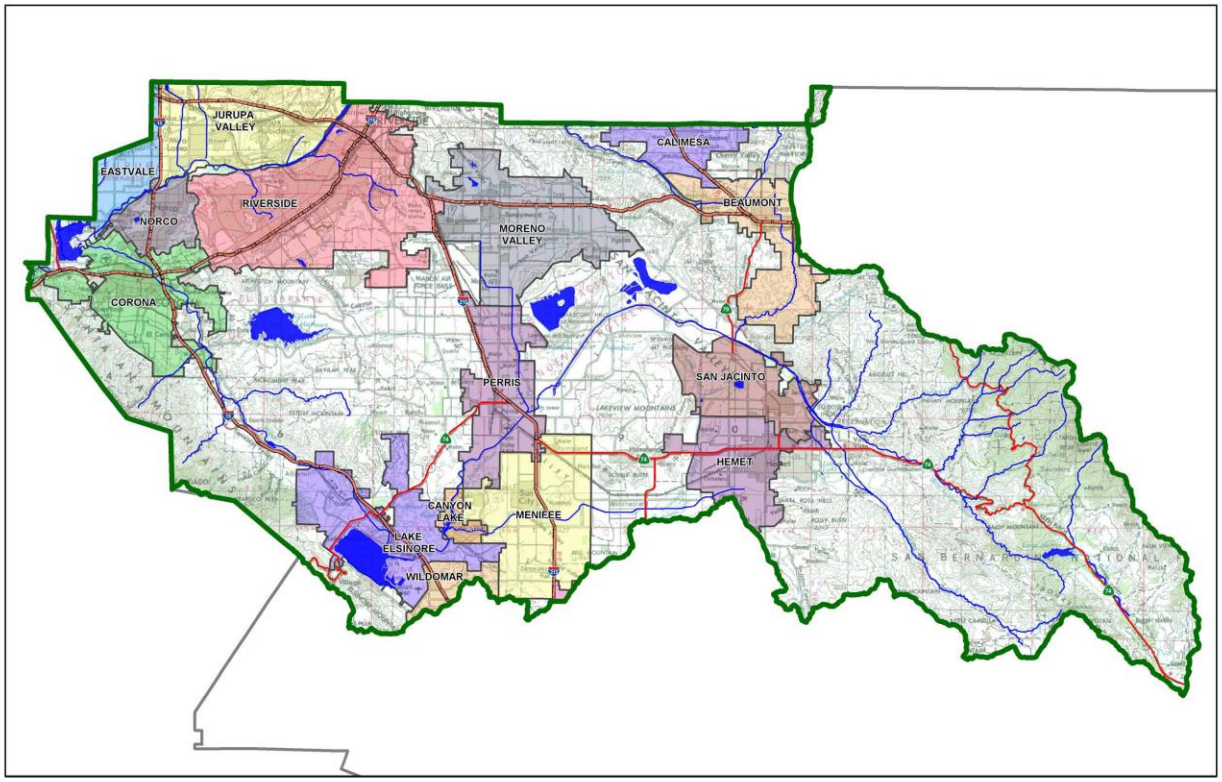
Beaumont Heights Water Quality Management Plan

*A Template for Projects located within the **Santa Ana Watershed** Region of Riverside County*

Project Title: Beaumont Heights Center – Conceptual Grading Plans

Development No: Insert text here

Design Review/Case No: PW2024-0066



☒ **Preliminary**
☐ **Final**

Original Date Prepared: 06/2024

Revision Date(s): 09/2025

Prepared for Compliance with
Regional Board Order No. **R8-2010-0033**

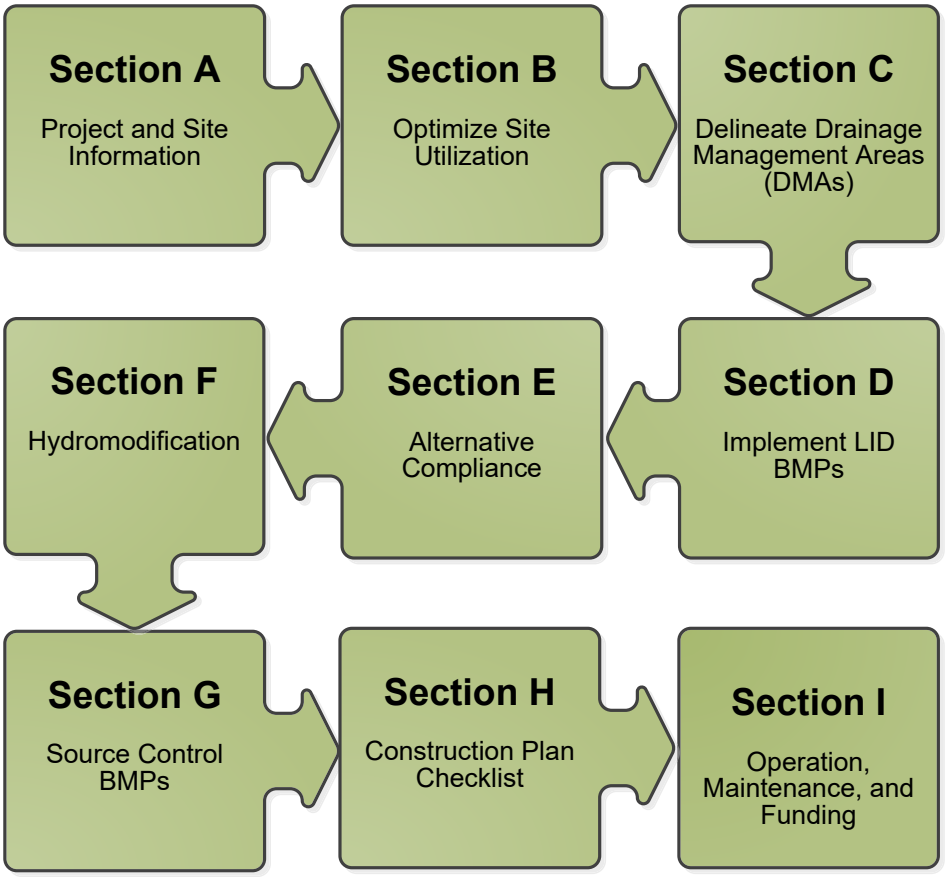
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Rebecca Kinney, PE, CFM, Vice President

A Brief Introduction

This Project-Specific WQMP Template for the **Santa Ana Region** has been prepared to help guide you in documenting compliance for your project. Because this document has been designed to specifically document compliance, you will need to utilize the WQMP Guidance Document as your "how-to" manual to help guide you through this process. Both the Template and Guidance Document go hand-in-hand, and will help facilitate a well prepared Project-Specific WQMP. Below is a flowchart for the layout of this Template that will provide the steps required to document compliance.



OWNER'S CERTIFICATION

This Project-Specific Water Quality Management Plan (WQMP) has been prepared for Orbis Real Estate Partners by Pacific Advanced Civil Engineering, Inc. for the Beaumont Heights project.

This WQMP is intended to comply with the requirements of Riverside County for Ordinance No. 754.3 which includes the requirement for the preparation and implementation of a Project-Specific WQMP.

The undersigned, while owning the property/project described in the preceding paragraph, shall be responsible for the implementation and funding of this WQMP and will ensure that this WQMP is amended as appropriate to reflect up-to-date conditions on the site. In addition, the property owner accepts responsibility for interim operation and maintenance of Stormwater BMPs until such time as this responsibility is formally transferred to a subsequent owner. This WQMP will be reviewed with the facility operator, facility supervisors, employees, tenants, maintenance and service contractors, or any other party (or parties) having responsibility for implementing portions of this WQMP. At least one copy of this WQMP will be maintained at the project site or project office in perpetuity. The undersigned is authorized to certify and to approve implementation of this WQMP. The undersigned is aware that implementation of this WQMP is enforceable under Riverside County Water Quality Ordinance (Municipal Code Section754.3).

"I, the undersigned, certify under penalty of law that the provisions of this WQMP have been reviewed and accepted and that the WQMP will be transferred to future successors in interest."

Owner's Signature	Date
Owner's Printed Name	Owner's Title/Position

PREPARER'S CERTIFICATION

"The selection, sizing and design of stormwater treatment and other stormwater quality and quantity control measures in this plan meet the requirements of Regional Water Quality Control Board Order No. **R8-2010-0033** and any subsequent amendments thereto."

Preparer's Signature	Date
Preparer's Printed Name	Preparer's Title/Position

Preparer's Licensure:

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Appendix 4: Historical Site Conditions (N/A)

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Appendix 7: Hydromodification

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Appendix 9: O&M

Appendix 10: Educational Materials

Section A: Project and Site Information

PROJECT INFORMATION	
Type of Project:	Industrial
Planning Area:	1
Community Name:	N/A
Development Name:	Beaumont Heights
PROJECT LOCATION	
Latitude & Longitude (DMS): 33°54'34.60"N, 116°58'46.55"W	
Project Watershed and Sub-Watershed: Santa Ana Watershed and Laborde Canyon-San Jacinto River Subwatershed	
Gross Acres: 341 acres	
APN(s): 428020001, 424090007, 424090008, 42411007, 424130002, 424110008, 424110009, 424010010, 424130003, 42401009	
Map Book and Page No.: 428, 424 and 90, 10, 130, 140, 20	
PROJECT CHARACTERISTICS	
Proposed or Potential Land Use(s)	Industrial
Proposed or Potential SIC Code(s)	4214
Area of Project Footprint (SF)	14,755,945
Total Area of proposed Impervious Surfaces within the Project Footprint (SF)/or Replacement	11,412,154
Does the project consist of offsite road improvements?	☒ Y ☐ N
Does the project propose to construct unpaved roads?	☐ Y ☒ N
Is the project part of a larger common plan of development (phased project)?	☐ Y ☒ N
EXISTING SITE CHARACTERISTICS	
Total area of existing Impervious Surfaces within the Project limits Footprint (SF)	0 acres
Is the project located within any MSHCP Criteria Cell?	☒ Y ☐ N
If so, identify the Cell number:	1404, 1405, 1507, 1508
Are there any natural hydrologic features on the project site?	☒ Y ☐ N
Is a Geotechnical Report attached?	☐ Y ☒ N
If no Geotech. Report, list the NRCS soils type(s) present on the site (A, B, C and/or D)	B, C, D
What is the Water Quality Design Storm Depth for the project?	0.8"

A.1 Maps and Site Plans

When completing your Project-Specific WQMP, include a map of the local vicinity and existing site. In addition, include all grading, drainage, landscape/plant palette and other pertinent construction plans in Appendix 2. At a **minimum**, your WQMP Site Plan should include the following:

- Drainage Management Areas
- Proposed Structural BMPs
- Drainage Path
- Drainage Infrastructure, Inlets, Overflows
- Source Control BMPs
- Buildings, Roof Lines, Downspouts
- Impervious Surfaces
- Standard Labeling
- BMP Locations (Lat/Long)

Use your discretion on whether or not you may need to create multiple sheets or can appropriately accommodate these features on one or two sheets. Keep in mind that the Co-Permittee plan reviewer must be able to easily analyze your project utilizing this template and its associated site plans and maps.

A.2 Identify Receiving Waters

Using Table A.1 below, list in order of upstream to downstream, the receiving waters that the project site is tributary to. Continue to fill each row with the Receiving Water's 303(d) listed impairments (if any), designated beneficial uses, and proximity, if any, to a RARE beneficial use. Include a map of the receiving waters in Appendix 1.

Table A.1 Identification of Receiving Waters

Receiving Waters	EPA Approved 303(d) List Impairments	Designated Beneficial Uses	Proximity to RARE Beneficial Use
Lamb's Canyon	None	None	N/A
San Jacinto River	None	Agricultural Supply Groundwater Recharge Rare, Threatened or Endangered Species Water Contact Recreation Non-Contact Water Recreation Warm Freshwater Habitat Wildlife Habitat	28,000 ft
Canyon Lake (Railroad Canyon Reservoir)	Nutrients	Agricultural Supply Commercial and Sport Fishing Groundwater Recharge Municipal and Domestic Supply Water Contact Recreation Non-Contact Water Recreation Warm Freshwater Habitat Wildlife Habitat	111,250 ft
Lake Elsinore	PCBs (Polychlorinated biphenyls) Organic Enrichment/Low Dissolved Oxygen Nutrients Toxicity DDT (Dichlorodiphenyltrichloroethane)	Commercial and Sport Fishing Rare, Threatened or Endangered Species Water Contact Recreation Non-Contact Water Recreation Warm Freshwater Habitat Wildlife Habitat	136,500 ft

A.3 Additional Permits/Approvals required for the Project:

Table A.2 Other Applicable Permits

Agency	Permit Required	
State Department of Fish and Game, 1602 Streambed Alteration Agreement	☒ Y	☐ N
State Water Resources Control Board, Clean Water Act (CWA) Section 401 Water Quality Cert.	☒ Y	☐ N
US Army Corps of Engineers, CWA Section 404 Permit	☒ Y	☐ N
US Fish and Wildlife, Endangered Species Act Section 7 Biological Opinion	☐ Y	☒ N
Statewide Construction General Permit Coverage	☒ Y	☐ N
Statewide Industrial General Permit Coverage	☒ Y	☐ N
Western Riverside MSHCP Consistency Approval (e.g., JPR, DBESP)	☒ Y	☐ N
Other *(please list in the space below as required)*	☐ Y	☒ N

If yes is answered to any of the questions above, the Co-Permittee may require proof of approval/coverage from those agencies as applicable including documentation of any associated requirements that may affect this Project-Specific WQMP.

Section B: Optimize Site Utilization (LID Principles)

Review of the information collected in Section 'A' will aid in identifying the principal constraints on site design and selection of LID BMPs as well as opportunities to reduce imperviousness and incorporate LID Principles into the site and landscape design. For example, **constraints** might include impermeable soils, high groundwater, groundwater pollution or contaminated soils, steep slopes, geotechnical instability, high-intensity land use, heavy pedestrian or vehicular traffic, utility locations or safety concerns. **Opportunities** might include existing natural areas, low areas, oddly configured or otherwise unbuildable parcels, easements and landscape amenities including open space and buffers (which can double as locations for bioretention BMPs), and differences in elevation (which can provide hydraulic head). Prepare a brief narrative for each of the site optimization strategies described below. This narrative will help you as you proceed with your LID design and explain your design decisions to others.

The 2010 Santa Ana MS4 Permit further requires that LID Retention BMPs (Infiltration Only or Harvest and Use) be used unless it can be shown that those BMPs are infeasible. Therefore, it is important that your narrative identify and justify if there are any constraints that would prevent the use of those categories of LID BMPs. Similarly, you should also note opportunities that exist which will be utilized during project design. Upon completion of identifying Constraints and Opportunities, include these on your WQMP Site plan in Appendix 1.

Consideration of "highest and best use" of the discharge should also be considered. For example, Lake Elsinore is evaporating faster than runoff from natural precipitation can recharge it. Requiring infiltration of 85% of runoff events for projects tributary to Lake Elsinore would only exacerbate current water quality problems associated with Pollutant concentration due to lake water evaporation. In cases where rainfall events have low potential to recharge Lake Elsinore (i.e. no hydraulic connection between groundwater to Lake Elsinore, or other factors), requiring infiltration of Urban Runoff from projects is counterproductive to the overall watershed goals. Project proponents, in these cases, would be allowed to discharge Urban Runoff, provided they used equally effective filtration-based BMPs.

Site Optimization

The following questions are based upon Section 3.2 of the WQMP Guidance Document. Review of the WQMP Guidance Document will help you determine how best to optimize your site and subsequently identify opportunities and/or constraints, and document compliance.

Did you identify and preserve existing drainage patterns? If so, how? If not, why?

Yes, the proposed development attempts to match the existing tributary areas to the discharge locations.

Did you identify and protect existing vegetation? If so, how? If not, why?

Most of the existing vegetation throughout the site consists of tall grasses, due to the development grading the vegetation is to be disturbed and replaced with landscaping.

Did you identify and preserve natural infiltration capacity? If so, how? If not, why?

Infiltration is not a possibility in the project location due to the existing soil conditions. The site consists of soil types C and D, which have a very low rate of infiltration. This site is also tributary to Lake Elsinore, Highest and best use criteria prohibits use of infiltration.

Did you identify and minimize impervious area? If so, how? If not, why?

Impervious area was minimized to the extent at which the project will still be completed in its entirety. Landscaped areas are to be provided throughout the project parking lots.

Did you identify and disperse runoff to adjacent pervious areas? If so, how? If not, why?

Yes, flows are to be dispersed through two outlet locations after appropriate flood mitigation is provided by underground chambers.

Section C: Delineate Drainage Management Areas (DMAs)

Utilizing the procedure in Section 3.3 of the WQMP Guidance Document which discusses the methods of delineating and mapping your project site into individual DMAs, complete Table C.1 below to appropriately categorize the types of classification (e.g., Type A, Type B, etc.) per DMA for your project site. Upon completion of this table, this information will then be used to populate and tabulate the corresponding tables for their respective DMA classifications.

Table C.1 DMA Classifications

DMA Name or ID	Surface Type(s)[1][2]	Area (Sq. Ft.)	DMA Type
2A	Impervious Paving/Roof	9,693,502	D
2C	Impervious Paving/Roof	1,350,360	D
1A	Concrete or Asphalt	369,611	D
	Landscaped	3,342,472	

[1]*Reference Table 2-1 in the WQMP Guidance Document to populate this column*
[2]*If multi-surface provide back-up*

Table C.2 Type 'A', Self-Treating Areas

DMA Name or ID	Area (Sq. Ft.)	Stabilization Type	Irrigation Type (if any)

Table C.3 Type 'B', Self-Retaining Areas

Self-Retaining Area				**Type 'C' DMAs that are draining to the Self-Retaining Area**		
DMA Name/ ID	Post-project surface type	Area (square feet) [A]	Storm Depth (inches) [B]	DMA Name / ID	[C] from Table C.4 = [C]	Required Retention Depth (inches) [D]

$$[D] = [B] + \frac{[B] \cdot [C]}{[A]}$$

Table C.4 Type 'C', Areas that Drain to Self-Retaining Areas

DMA					Receiving Self-Retaining DMA		
DMA Name/ ID	Area (square feet)	Post-project surface type	Impervious fraction	Product		Area (square feet)	Ratio
	[A]		[B]	[C] = [A] x [B]	DMA name /ID	[D]	[C]/[D]

Table C.5 Type 'D', Areas Draining to BMPs

DMA Name or ID	BMP Name or ID
2A	BMP 2A
2C	BMP 2A
1A	BMP 2A

Note: More than one drainage management area can drain to a single LID BMP, however, one drainage management area may not drain to more than one BMP.

Section D: Implement LID BMPs

D.1 Infiltration Applicability

Is there an approved downstream 'Highest and Best Use' for stormwater runoff (see discussion in Chapter 2.4.4 of the WQMP Guidance Document for further details)? ☒ Y ☐ N

If yes has been checked, Infiltration BMPs shall not be used for the site; proceed to section D.3

If no, continue working through this section to implement your LID BMPs. It is recommended that you contact your Co-Permittee to verify whether or not your project discharges to an approved downstream 'Highest and Best Use' feature.

Geotechnical Report

A Geotechnical Report or Phase I Environmental Site Assessment may be required by the Copermittee to confirm present and past site characteristics that may affect the use of Infiltration BMPs. In addition, the Co-Permittee, at their discretion, may not require a geotechnical report for small projects as described in Chapter 2 of the WQMP Guidance Document. If a geotechnical report has been prepared, include it in Appendix 3. In addition, if a Phase I Environmental Site Assessment has been prepared, include it in Appendix 4.

Is this project classified as a small project consistent with the requirements of Chapter 2 of the WQMP Guidance Document? ☐ Y ☐ N

Infiltration Feasibility

Table D.1 below is meant to provide a simple means of assessing which DMAs on your site support Infiltration BMPs and is discussed in the WQMP Guidance Document in Chapter 2.4.5. Check the appropriate box for each question and then list affected DMAs as applicable. If additional space is needed, add a row below the corresponding answer.

Table D.1 Infiltration Feasibility

Does the project site…	YES	NO
…have any DMAs with a seasonal high groundwater mark shallower than 10 feet?		
If Yes, list affected DMAs:		
…have any DMAs located within 100 feet of a water supply well?		
If Yes, list affected DMAs:		
…have any areas identified by the geotechnical report as posing a public safety risk where infiltration of stormwater could have a negative impact?		
If Yes, list affected DMAs:		
…have measured in-situ infiltration rates of less than 1.6 inches / hour?		
If Yes, list affected DMAs:		
…have significant cut and/or fill conditions that would preclude in-situ testing of infiltration rates at the final infiltration surface?		
If Yes, list affected DMAs:		
…geotechnical report identify other site-specific factors that would preclude effective and safe infiltration?		
Describe here:		

If you answered "Yes" to any of the questions above for any DMA, Infiltration BMPs should not be used for those DMAs and you should proceed to the assessment for Harvest and Use below.

D.2 Harvest and Use Assessment

Please check what applies*:*

☐ Reclaimed water will be used for the non-potable water demands for the project.

☐Downstream water rights may be impacted by Harvest and Use as approved by the Regional Board (verify with the Copermittee).

☐The Design Capture Volume will be addressed using Infiltration Only BMPs. In such a case, Harvest and Use BMPs are still encouraged, but it would not be required if the Design Capture Volume will be infiltrated or evapotranspired.

If any of the above boxes have been checked, Harvest and Use BMPs need not be assessed for the site. If none of the above criteria applies, follow the steps below to assess the feasibility of irrigation use, toilet use and other non-potable uses (e.g., industrial use).

Irrigation Use Feasibility

Complete the following steps to determine the feasibility of harvesting stormwater runoff for Irrigation Use BMPs on your site:

Step 1: Identify the total area of irrigated landscape on the site, and the type of landscaping used.

Total Area of Irrigated Landscape: Insert Area (Acres)

Type of Landscaping (Conservation Design or Active Turf): List Landscaping Type

Step 2: Identify the planned total of all impervious areas on the proposed project from which runoff might be feasibly captured and stored for irrigation use. Depending on the configuration of buildings and other impervious areas on the site, you may consider the site as a whole, or parts of the site, to evaluate reasonable scenarios for capturing and storing runoff and directing the stored runoff to the potential use(s) identified in Step 1 above.

Total Area of Impervious Surfaces: Insert Area (Acres)

Step 3: Cross reference the Design Storm depth for the project site (see Exhibit A of the WQMP Guidance Document) with the left column of Table 2-3 in Chapter 2 to determine the minimum area of Effective Irrigated Area per Tributary Impervious Area (EIATIA).

Enter your EIATIA factor: EIATIA Factor

Step 4: Multiply the unit value obtained from Step 3 by the total of impervious areas from Step 2 to develop the minimum irrigated area that would be required.

Minimum required irrigated area: Insert Area (Acres)

Step 5: Determine if harvesting stormwater runoff for irrigation use is feasible for the project by comparing the total area of irrigated landscape (Step 1) to the minimum required irrigated area (Step 4).

Minimum required irrigated area (Step 4)	**Available Irrigated Landscape (Step 1)**
Insert Area (Acres)	Insert Area (Acres)

Toilet Use Feasibility

Complete the following steps to determine the feasibility of harvesting stormwater runoff for toilet flushing uses on your site:

Step 1: Identify the projected total number of daily toilet users during the wet season, and account for any periodic shut downs or other lapses in occupancy:

Projected Number of Daily Toilet Users: Number of daily Toilet Users

Project Type: Enter 'Residential', 'Commercial', 'Industrial' or 'Schools'

Step 2: Identify the planned total of all impervious areas on the proposed project from which runoff might be feasibly captured and stored for toilet use. Depending on the configuration of buildings and other impervious areas on the site, you may consider the site as a whole, or parts of the site, to evaluate reasonable scenarios for capturing and storing runoff and directing the stored runoff to the potential use(s) identified in Step 1 above.

Total Area of Impervious Surfaces: Insert Area (Acres)

Step 3: Enter the Design Storm depth for the project site (see Exhibit A) into the left column of Table 2-2 in Chapter 2 to determine the minimum number or toilet users per tributary impervious acre (TUTIA).

Enter your TUTIA factor: TUTIA Factor

Step 4: Multiply the unit value obtained from Step 3 by the total of impervious areas from Step 2 to develop the minimum number of toilet users that would be required.

Minimum number of toilet users: Required number of toilet users

Step 5: Determine if harvesting stormwater runoff for toilet flushing use is feasible for the project by comparing the Number of Daily Toilet Users (Step 1) to the minimum required number of toilet users (Step 4).

Minimum required Toilet Users (Step 4)	**Projected number of toilet users (Step 1)**
Insert Area (Acres)	Insert Area (Acres)

Other Non-Potable Use Feasibility

Are there other non-potable uses for stormwater runoff on the site (e.g. industrial use)? See Chapter 2 of the Guidance for further information. If yes, describe below. If no, write N/A.

Insert narrative description here.

Step 1: Identify the projected average daily non-potable demand, in gallons per day, during the wet season and accounting for any periodic shut downs or other lapses in occupancy or operation.

Average Daily Demand: Projected Average Daily Use (gpd)

Step 2: Identify the planned total of all impervious areas on the proposed project from which runoff might be feasibly captured and stored for the identified non-potable use. Depending on the configuration of buildings and other impervious areas on the site, you may consider the site as a whole, or parts of the site, to evaluate reasonable scenarios for capturing and storing runoff and directing the stored runoff to the potential use(s) identified in Step 1 above.

Total Area of Impervious Surfaces: Insert Area (Acres)

Step 3: Enter the Design Storm depth for the project site (see Exhibit A) into the left column of Table 2-4 in Chapter 2 to determine the minimum demand for non-potable uses per tributary impervious acre.

Enter the factor from Table 2-4: Enter Value

Step 4: Multiply the unit value obtained from Step 3 by the total of impervious areas from Step 2 to develop the minimum number of gallons per day of non-potable use that would be required.

Minimum required use: Minimum use required (gpd)

Step 5: Determine if harvesting stormwater runoff for other non-potable use is feasible for the project by comparing the projected average daily use (Step 1) to the minimum required non-potable use (Step 4).

Minimum required non-potable use (Step 4)	**Projected average daily use (Step 1)**
Minimum use required (gpd)	Projected Average Daily Use (gpd)

If Irrigation, Toilet and Other Use feasibility anticipated demands are less than the applicable minimum values, Harvest and Use BMPs are not required and you should proceed to utilize LID Bioretention and Biotreatment per Section 3.4.2 of the WQMP Guidance Document.

D.3 Bioretention and Biotreatment Assessment

Other LID Bioretention and Biotreatment BMPs as described in Chapter 2.4.7 of the WQMP Guidance Document are feasible on nearly all development sites with sufficient advance planning.

Select one of the following:

☒ LID Bioretention/Biotreatment BMPs will be used for some or all DMAs of the project as noted below in Section D.4 (note the requirements of Section 3.4.2 in the WQMP Guidance Document).

☐ A site-specific analysis demonstrating the technical infeasibility of all LID BMPs has been performed and is included in Appendix 5. If you plan to submit an analysis demonstrating the technical infeasibility of LID BMPs, request a pre-submittal meeting with the Copermittee to discuss this option. Proceed to Section E to document your alternative compliance measures.

D.4 Feasibility Assessment Summaries

From the Infiltration, Harvest and Use, Bioretention and Biotreatment Sections above, complete Table D.2 below to summarize which LID BMPs are technically feasible, and which are not, based upon the established hierarchy.

Table D.2 LID Prioritization Summary Matrix

DMA Name/ID	LID BMP Hierarchy				No LID (Alternative Compliance)
	1. Infiltration	2. Harvest and use	3. Bioretention	4. Biotreatment	
2A	☐	☐	☐	☒	☐
2C	☐	☐	☐	☒	☐
1A*	☐	☐	☐	☒	☐
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐

For those DMAs where LID BMPs are not feasible, provide a brief narrative below summarizing why they are not feasible, include your technical infeasibility criteria in Appendix 5, and proceed to Section E below to document Alternative Compliance measures for those DMAs. Recall that each proposed DMA must pass through the LID BMP hierarchy before alternative compliance measures may be considered.

In accordance with the WQMP guidance document this site will provide biotreatment not infiltration. In addition to assumed poor infiltration rates based on hydrologic soil type, the site is also tributary to Lake Elsinore and infiltration would only exacerbate water quality problems in the lake due to water evaporation. The site will utilize one biofiltration basin. Additional storage will be provided to capture the first flush and meter it to the BMP.

**BMP 2A will over mitigate for impervious area in DMA 1A due to the limited area for treatment in that DMA. Most of the area is self-treating landscaped slopes but the roadway will be accounted for as part of 2A's detention and treatment system.*

D.5 LID BMP Sizing

Each LID BMP must be designed to ensure that the Design Capture Volume will be addressed by the selected BMPs. First**,** calculate the Design Capture Volume for each LID BMP using the V_{BMP} worksheet in Appendix F of the LID BMP Design Handbook. Second**,** design the LID BMP to meet the required V_{BMP} using a method approved by the Copermittee. Utilize the worksheets found in the LID BMP Design Handbook or consult with your Copermittee to assist you in correctly sizing your LID BMPs. Complete Table D.3 below to document the Design Capture Volume and the Proposed Volume for each LID BMP. Provide the completed design procedure sheets for each LID BMP in Appendix 6. You may add additional rows to the table below as needed.

Table D.3 DCV Calculations for LID BMPs

DMA Type/ID	DMA Area (square feet)	Post-Project Surface Type	Effective Impervious Fraction, I_f	DMA Runoff Factor	DMA Areas x Runoff Factor	*BMP 2A*		
	[A]		[B]	[C]	[A] x [C]			
2A	9,693,502	Impervious Paving/Roof	*1.0*	*0.89*	*8,646,604*	*Design Storm Depth (in)*	*Design Capture Volume,* V_{BMP} *(cubic feet)*	*Proposed Volume on Plans (cubic feet)*
1A*	3,712,083	Mixed	*0.1*	*0.89*	*410,029*			
2C	1,350,360	Impervious Paving/Roof	*1.0*	*0.89*	*1,204,521*			
	A_T = 14,755,945				Σ= 10,261,154	0.8	[F] = 684,077	690,000

Table D.4 DCV Summary

DMA Type/ID	*Design Capture Volume,* V_{BMP} *(cubic feet)*
2A	*576,440*
1A*	*27,336*
2C	*80,301*
	V_{BMP} = 684,077

*Treatment volume for 1A will be over mitigated as part of BMP 2A due to limited area in 1A for treatment. DMA 1A consists predominately of landscaped slopes. The full DCV required for 1A will be treated in the biotreatment basin. Area 2A and 2C include low flow diversion lines that direct flows to an underground detention chamber that captures the full DCV and meters it to the proposed biofiltration basin.

Section E: Alternative Compliance (LID Waiver Program)

LID BMPs are expected to be feasible on virtually all projects. Where LID BMPs have been demonstrated to be infeasible as documented in Section D, other Treatment Control BMPs must be used (subject to LID waiver approval by the Copermittee). Check one of the following Boxes:

☒ LID Principles and LID BMPs have been incorporated into the site design to fully address all Drainage Management Areas. No alternative compliance measures are required for this project and thus this Section is not required to be completed.

- *Or* -

☐ The following Drainage Management Areas are unable to be addressed using LID BMPs. A site-specific analysis demonstrating technical infeasibility of LID BMPs has been approved by the Co-Permittee and included in Appendix 5. Additionally, no downstream regional and/or sub-regional LID BMPs exist or are available for use by the project. The following alternative compliance measures on the following pages are being implemented to ensure that any pollutant loads expected to be discharged by not incorporating LID BMPs, are fully mitigated.

List DMAs here.

E.1 Identify Pollutants of Concern

Utilizing Table A.1 from Section A above which noted your project's receiving waters and their associated EPA approved 303(d) listed impairments, cross reference this information with that of your selected Priority Development Project Category in Table E.1 below. If the identified General Pollutant Categories are the same as those listed for your receiving waters, then these will be your Pollutants of Concern and the appropriate box or boxes will be checked on the last row. The purpose of this is to document compliance and to help you appropriately plan for mitigating your Pollutants of Concern in lieu of implementing LID BMPs.

Table E.1 Potential Pollutants by Land Use Type

Priority Development Project Categories and/or Project Features (check those that apply)	General Pollutant Categories							
	Bacterial Indicators	Metals	Nutrients	Pesticides	Toxic Organic Compounds	Sediments	Trash & Debris	Oil & Grease
☐ Detached Residential Development	P	N	P	P	N	P	P	P
☐ Attached Residential Development	P	N	P	P	N	P	P	P[(2)]
☒ Commercial/Industrial Development	P[(3)]	P	P[(1)]	P[(1)]	P[(5)]	P[(1)]	P	P
☐ Automotive Repair Shops	N	P	N	N	P[(4, 5)]	N	P	P
☐ Restaurants (>5,000 ft^2)	P	N	N	N	N	N	P	P
☐ Hillside Development (>5,000 ft^2)	P	N	P	P	N	P	P	P
☒ Parking Lots (>5,000 ft^2)	P[(6)]	P	P[(1)]	P[(1)]	P[(4)]	P[(1)]	P	P
☐ Retail Gasoline Outlets	N	P	N	N	P	N	P	P
Project Priority Pollutant(s) of Concern	☒	☒	☒	☒	☒	☒	☒	☒

P = Potential

N = Not Potential

(1) A potential Pollutant if non-native landscaping exists or is proposed onsite; otherwise not expected

(2) A potential Pollutant if the project includes uncovered parking areas; otherwise not expected

(3) A potential Pollutant is land use involving animal waste

(4) Specifically petroleum hydrocarbons

(5) Specifically solvents

(6) Bacterial indicators are routinely detected in pavement runoff

E.2 Stormwater Credits

Projects that cannot implement LID BMPs but nevertheless implement smart growth principles are potentially eligible for Stormwater Credits. Utilize Table 3-8 within the WQMP Guidance Document to identify your Project Category and its associated Water Quality Credit. If not applicable, write N/A.

Table E.2 Water Quality Credits

Qualifying Project Categories	Credit Percentage[2]
N/A	N/A
Total Credit Percentage[1]	

[1]Cannot Exceed 50%

[2]Obtain corresponding data from Table 3-8 in the WQMP Guidance Document

E.3 Sizing Criteria

After you appropriately considered Stormwater Credits for your project, utilize Table E.3 below to appropriately size them to the DCV, or Design Flow Rate, as applicable. Please reference Chapter 3.5.2 of the WQMP Guidance Document for further information.

Table E.3 Treatment Control BMP Sizing

DMA Type/ID	**DMA Area (square feet)**	**Post-Project Surface Type**	**Effective Impervious Fraction, I_f**	**DMA Runoff Factor**	**DMA Area x Runoff Factor**		***Enter BMP Name / Identifier Here***		
	[A]		[B]	[C]	[A] x [C]				
						Design Storm Depth (in)	*Minimum Design Capture Volume or Design Flow Rate (cubic feet or cfs)*	*Total Storm Water Credit % Reduction*	*Proposed Volume or Flow on Plans (cubic feet or cfs)*
	A_T = Σ[A]				Σ= [D]	[E]	$[F] = \frac{[D]x[E]}{[G]}$	[F] X (1-[H])	[I]

[B], [C] is obtained as described in Section 2.3.1 from the WQMP Guidance Document

[E] is for Flow-Based Treatment Control BMPs [E] = .2, for Volume-Based Control Treatment BMPs, [E] obtained from Exhibit A in the WQMP Guidance Document

[G] is for Flow-Based Treatment Control BMPs [G] = 43,560, for Volume-Based Control Treatment BMPs, [G] = 12

[H] is from the Total Credit Percentage as Calculated from Table E.2 above

[I] as obtained from a design procedure sheet from the BMP manufacturer and should be included in Appendix 6

E.4 Treatment Control BMP Selection

Treatment Control BMPs typically provide proprietary treatment mechanisms to treat potential pollutants in runoff, but do not sustain significant biological processes. Treatment Control BMPs must have a removal efficiency of a medium or high effectiveness as quantified below:

- **High**: equal to or greater than 80% removal efficiency
- **Medium**: between 40% and 80% removal efficiency

Such removal efficiency documentation (e.g., studies, reports, etc.) as further discussed in Chapter 3.5.2 of the WQMP Guidance Document, must be included in Appendix 6. In addition, ensure that proposed Treatment Control BMPs are properly identified on the WQMP Site Plan in Appendix 1.

Table E.4 Treatment Control BMP Selection

Selected Treatment Control BMP Name or ID[1]	Priority Pollutant(s) of Concern to Mitigate[2]	Removal Efficiency Percentage[3]
BMP 2A	Bacterial Indicators Metals Nutrients Pesticides Toxic Organic Compounds Sediments Trash & Debris Oil & Grease	High High Medium High High High High High

[1] Treatment Control BMPs must not be constructed within Receiving Waters. In addition, a proposed Treatment Control BMP may be listed more than once if they possess more than one qualifying pollutant removal efficiency.
[2] Cross Reference Table E.1 above to populate this column.
[3] As documented in a Co-Permittee Approved Study and provided in Appendix 6.

Section F: Hydromodification

F.1 Hydrologic Conditions of Concern (HCOC) Analysis

Once you have determined that the LID design is adequate to address water quality requirements, you will need to assess if the proposed LID Design may still create a HCOC. Review Chapters 2 and 3 (including Figure 3-7) of the WQMP Guidance Document to determine if your project must mitigate for Hydromodification impacts. If your project meets one of the following criteria which will be indicated by the check boxes below, you do not need to address Hydromodification at this time. However, if the project does not qualify for Exemptions 1, 2 or 3, then additional measures must be added to the design to comply with HCOC criteria. This is discussed in further detail below in Section F.2.

HCOC EXEMPTION 1: The Priority Development Project disturbs less than one acre. The Copermittee has the discretion to require a Project-Specific WQMP to address HCOCs on projects less than one acre on a case by case basis. The disturbed area calculation should include all disturbances associated with larger common plans of development.

Does the project qualify for this HCOC Exemption? ☐ Y ☒ N

If Yes, HCOC criteria do not apply.

HCOC EXEMPTION 2: The volume and time of concentration[1] of storm water runoff for the post-development condition is not significantly different from the pre-development condition for a 2-year return frequency storm (a difference of 5% or less is considered insignificant) using one of the following methods to calculate:

- Riverside County Hydrology Manual
- Technical Release 55 (TR-55): Urban Hydrology for Small Watersheds (NRCS 1986), or derivatives thereof, such as the Santa Barbara Urban Hydrograph Method
- Other methods acceptable to the Co-Permittee

Does the project qualify for this HCOC Exemption? ☐ Y ☒ N

If Yes, report results in Table F.1 below and provide your substantiated hydrologic analysis in Appendix 7.

Table F.1 Hydrologic Conditions of Concern Summary

	2 year – 24 hour		
	Pre-condition	**Post-condition**	**% Difference**
Time of Concentration	INSERT VALUE	INSERT VALUE	INSERT VALUE
Volume (Cubic Feet)	INSERT VALUE	INSERT VALUE	INSERT VALUE

[1] Time of concentration is defined as the time after the beginning of the rainfall when all portions of the drainage basin are contributing to flow at the outlet.

HCOC EXEMPTION 3: All downstream conveyance channels to an adequate sump (for example, Prado Dam, Lake Elsinore, Canyon Lake, Santa Ana River, or other lake, reservoir or naturally erosion resistant feature) that will receive runoff from the project are engineered and regularly maintained to ensure design flow capacity; no sensitive stream habitat areas will be adversely affected; or are not identified on the Co-Permittees Hydromodification Susceptibility Maps.

Does the project qualify for this HCOC Exemption? ☐ Y ☒ N

If Yes, HCOC criteria do not apply and note below which adequate sump applies to this HCOC qualifier:

F.2 HCOC Mitigation

If none of the above HCOC Exemption Criteria are applicable, HCOC criteria is considered mitigated if they meet one of the following conditions:

a. Additional LID BMPS are implemented onsite or offsite to mitigate potential erosion or habitat impacts as a result of HCOCs. This can be conducted by an evaluation of site-specific conditions utilizing accepted professional methodologies published by entities such as the California Stormwater Quality Association (CASQA), the Southern California Coastal Water Research Project (SCCRWP), or other Co-Permittee approved methodologies for site-specific HCOC analysis.

b. The project is developed consistent with an approved Watershed Action Plan that addresses HCOC in Receiving Waters.

c. Mimicking the pre-development hydrograph with the post-development hydrograph, for a 2-year return frequency storm. Generally, the hydrologic conditions of concern are not significant, if the post-development hydrograph is no more than 10% greater than pre-development hydrograph. In cases where excess volume cannot be infiltrated or captured and reused, discharge from the site must be limited to a flow rate no greater than 110% of the pre-development 2-year peak flow.

Be sure to include all pertinent documentation used in your analysis of the items a, b or c in Appendix 7.

Hydromodification for the proposed site will be mitigated following condition C. Hydromodification management is provided through underground detention for 2A and through reduced watershed area for 2C. Hydrology results for the existing conditions are provided for the 2-year 24-hour events for both watersheds. The proposed hydrology model for 2C is also provided showing the peak flow is similar to the existing condition without additional mitigation. Watershed 2 includes diversions for water quality and for peak flow attenuation and was modeled in XPSWMM to more accurately assess the hydraulics associated with these facilities. A printout of the outflow pipe for that model has been provided for the 2-year 24-hour storm event showing a reduction in peak flow to below the existing 2-year flow.

Summary of 2-year Flowrates

Watershed	Existing Q (cfs)	Proposed Q (cfs)
A	20	15
C	24	9

Section G: Source Control BMPs

Source control BMPs include permanent, structural features that may be required in your project plans — such as roofs over and berms around trash and recycling areas — and Operational BMPs, such as regular sweeping and "housekeeping", that must be implemented by the site's occupant or user. The MEP standard typically requires both types of BMPs. In general, Operational BMPs cannot be substituted for a feasible and effective permanent BMP. Using the Pollutant Sources/Source Control Checklist in Appendix 8, review the following procedure to specify Source Control BMPs for your site:

1. ***Identify Pollutant Sources*:** Review Column 1 in the Pollutant Sources/Source Control Checklist. Check off the potential sources of Pollutants that apply to your site.

2. ***Note Locations on Project-Specific WQMP Exhibit*:** Note the corresponding requirements listed in Column 2 of the Pollutant Sources/Source Control Checklist. Show the location of each Pollutant source and each permanent Source Control BMP in your Project-Specific WQMP Exhibit located in Appendix 1.

3. ***Prepare a Table and Narrative*:** Check off the corresponding requirements listed in Column 3 in the Pollutant Sources/Source Control Checklist. In the left column of Table G.1 below, list each potential source of runoff Pollutants on your site (from those that you checked in the Pollutant Sources/Source Control Checklist). In the middle column, list the corresponding permanent, Structural Source Control BMPs (from Columns 2 and 3 of the Pollutant Sources/Source Control Checklist) used to prevent Pollutants from entering runoff. **Add additional narrative** in this column that explains any special features, materials or methods of construction that will be used to implement these permanent, Structural Source Control BMPs.

4. ***Identify Operational Source Control BMPs:*** To complete your table, refer once again to the Pollutant Sources/Source Control Checklist. List in the right column of your table the Operational BMPs that should be implemented as long as the anticipated activities continue at the site. Copermittee stormwater ordinances require that applicable Source Control BMPs be implemented; the same BMPs may also be required as a condition of a use permit or other revocable Discretionary Approval for use of the site.

Table G.1 Permanent and Operational Source Control Measures

Potential Sources of Runoff pollutants	Permanent Structural Source Control BMPs	Operational Source Control BMPs
On-site catch basin inlets	Stenciling "Only Rain Down the Storm Drain"	Maintain and periodically repaint or replace inlet markings; provide stormwater pollution prevention information to building tenants
Landscape/ Outdoor Pesticide Use	Drought tolerant plants and those conditioned for the local climate would be used and landscaping will be designed to minimize runoff and maximize infiltration. Landscaping requiring minimal pesticides, and	Maintain Landscaping using minimal or no pesticides. See applicable operational; BMPs in "What you should know for Landscaping and Gardening at http://rcflood.ord/stormwater

	those consistent with Riverside guidelines and integrated pest management strategies (IPM) would be used.	Provide IPM information to new owners. Lessees, and operators.
Refuse Areas	Roofs for trash enclosure areas	Refuse areas would be emptied on a minimum weekly basis, and adequate refuse bins would be provided indoors and outdoors to accommodate waste disposal. Bins would be required to be inspected for leaks, to remain covered, and marked with, “No hazardous materials.” All spills would be required to be cleaned immediately.
Loading Docks		Any spills at the loading docks will be cleaned immediately and all products will be offloaded or loaded to covered areas immediately
Plazas, sidewalks and parking lots		These areas will be swept monthly to prevent accumulation of litter and debris and collected debris will be prevented from entering the storm drain system. All washwater containing any cleaning agent or degreaser and will be collected and discharged to the sanitary sewer.
Industrial Processes		All processes would be conducted indoors and will not drain to the stormwater system.

Section H: Construction Plan Checklist

Populate Table H.1 below to assist the plan checker in an expeditious review of your project. The first two columns will contain information that was prepared in previous steps, while the last column will be populated with the corresponding plan sheets. This table is to be completed with the submittal of your final Project-Specific WQMP.

Table H.1 Construction Plan Cross-reference

BMP No. or ID	BMP Identifier and Description	Corresponding Plan Sheet(s)	BMP Location (Lat/Long)
BMP 2A	Biofiltration	TBD	

Note that the updated table — or Construction Plan WQMP Checklist — is **only a reference tool** to facilitate an easy comparison of the construction plans to your Project-Specific WQMP. Co-Permittee staff can advise you regarding the process required to propose changes to the approved Project-Specific WQMP.

Section I: Operation, Maintenance and Funding

The Copermittee will periodically verify that Stormwater BMPs on your site are maintained and continue to operate as designed. To make this possible, your Copermittee will require that you include in Appendix 9 of this Project-Specific WQMP:

1. A means to finance and implement facility maintenance in perpetuity, including replacement cost.
2. Acceptance of responsibility for maintenance from the time the BMPs are constructed until responsibility for operation and maintenance is legally transferred. A warranty covering a period following construction may also be required.
3. An outline of general maintenance requirements for the Stormwater BMPs you have selected.
4. Figures delineating and designating pervious and impervious areas, location, and type of Stormwater BMP, and tables of pervious and impervious areas served by each facility. Geo-locating the BMPs using a coordinate system of latitude and longitude is recommended to help facilitate a future statewide database system.
5. A separate list and location of self-retaining areas or areas addressed by LID Principles that do not require specialized O&M or inspections but will require typical landscape maintenance as noted in Chapter 5, pages 85-86, in the WQMP Guidance. Include a brief description of typical landscape maintenance for these areas.

Your local Co-Permittee will also require that you prepare and submit a detailed Stormwater BMP Operation and Maintenance Plan that sets forth a maintenance schedule for each of the Stormwater BMPs built on your site. An agreement assigning responsibility for maintenance and providing for inspections and certification may also be required.

Details of these requirements and instructions for preparing a Stormwater BMP Operation and Maintenance Plan are in Chapter 5 of the WQMP Guidance Document.

Maintenance Mechanism: Insert text here.

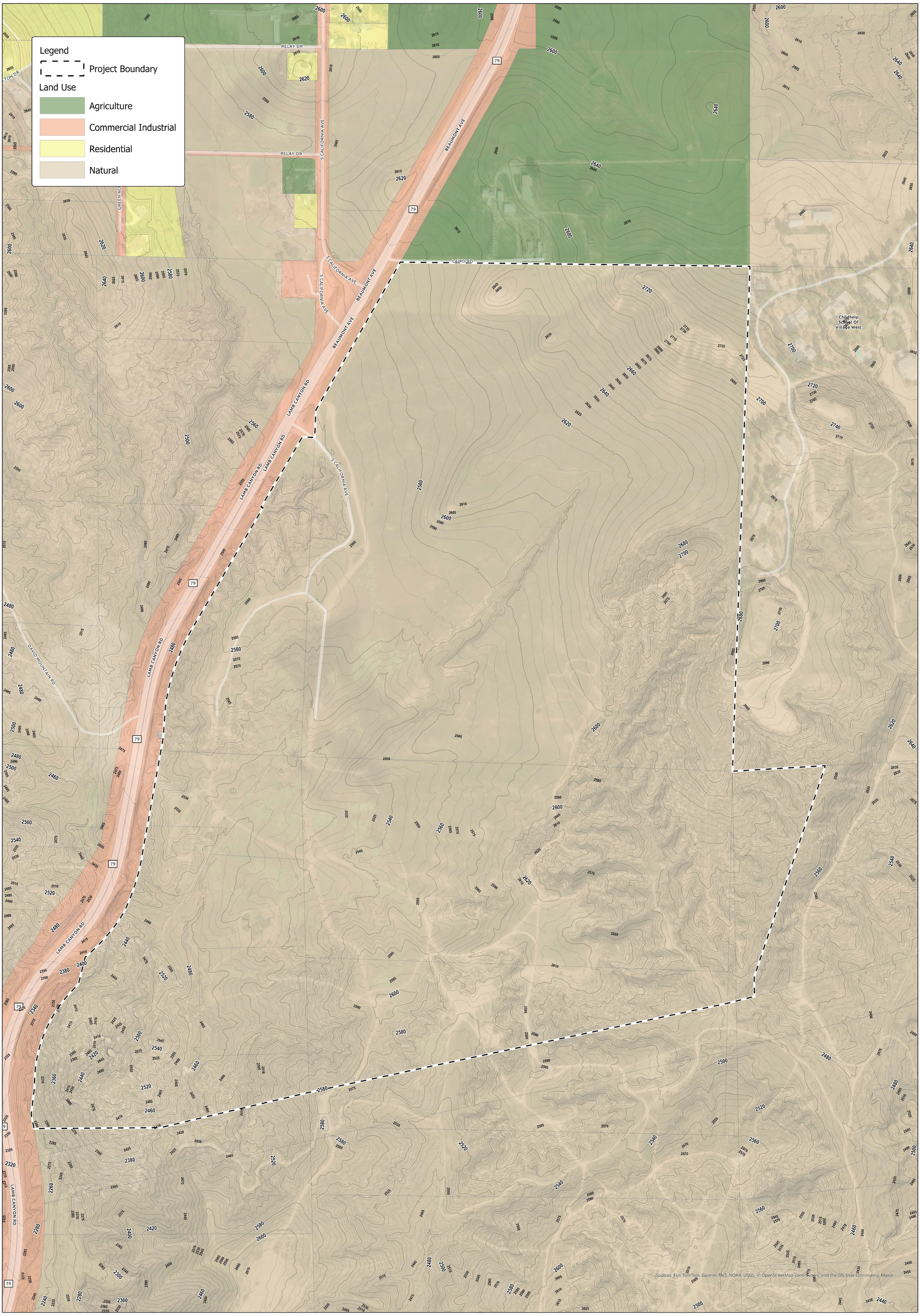
Will the proposed BMPs be maintained by a Home Owners' Association (HOA) or Property Owners Association (POA)?

☒ Y ☐ N

Include your Operation and Maintenance Plan and Maintenance Mechanism in Appendix 9. Additionally, include all pertinent forms of educational materials for those personnel that will be maintaining the proposed BMPs within this Project-Specific WQMP in Appendix 10.

Appendix 1: Maps and Site Plans

Location Map, WQMP Site Plan and Receiving Waters Map



P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - DMA Map - Existing 24x36

BEAUMONT HEIGHTS

DMA MAP - EXISTING

PACE Advanced Water Engineering

0 250 500 1,000 Feet

Date: 12/23/2024

Job Number: C294

Legend

- Storm Drains
- BMP Locations
- Underground Detention Basin
- DMA
- MSHCP Criteria Area
- Impervious Roof Areas
- Landscape
- Concrete/Asphalt
- DMA ID / DMA Acreage

Future Source Control BMPS
On-site catch basin inlets
Landscape/ Outdoor Pesticide Use
Refuse Areas
Loading Docks
Plazas, sidewalks and parking lots
Industrial Processes

DMA-1A
85 ac

DMA-2A
225 ac

DMA-2C
31 ac

Detention Vault
1200' x 135'
3.7 ac
30 af

BMP 2A
Bioinfiltration
Basin
2.8 ac
6 af

Biofiltration underdrain
and overflow riser

RELAY DR
S CALIFORNIA AVE
BEAUMONT AVE
LAIRD RD
LAMB CANYON RD
DAVID MOUNTAIN RD
79
Childhelp School Of Village West

County of San Bernardino, Maxar, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - DMA Map 24x36

BEAUMONT HEIGHTS

DMA MAP

PACE Advanced Water Engineering

0 250 500 1,000 Feet

Date: 4/18/2025

Job Number: C294



P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - Project Contributing Waters 24x36

BEAUMONT HEIGHTS

PROJECT RECEIVING WATERS

PACE Advanced Water Engineering

0 6,000 12,000 24,000 Feet

Date: 12/23/2024

Job Number: C294

Figure XX

Appendix 2: Construction Plans

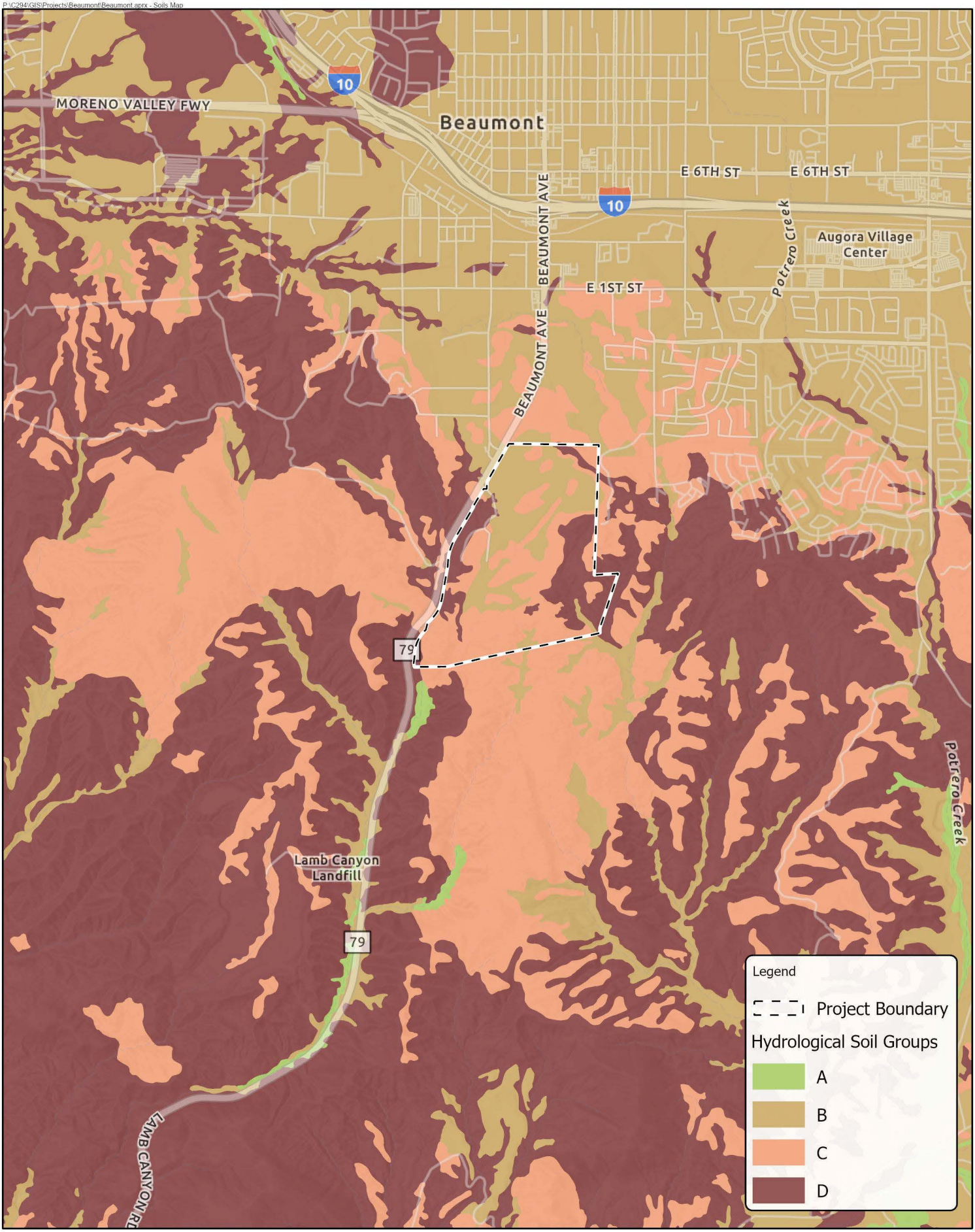
Grading and Drainage Plans

This section will be completed and addressed at the time of the final WQMP

Appendix 3: BMP Design Details

BMP Sizing, Design Details and other Supporting Documentation

P:\C294\GIS\Projects\Beaumont\Beaumont.aprx - Soils Map



BEAUMONT HEIGHTS

SOIL MAP

PACE
Advanced Water Engineering

0 1,500 3,000 6,000 US Feet

Date: 6/5/2024

Job Number: C294

Appendix 4: Historical Site Conditions (N/A)

Phase 1 Environmental Site Assessment or Other Information on Past Site Use

This section will be completed and addressed at the time of the final WQMP

Appendix 5: LID Infeasibility (N/A)

LID Technical Infeasibility Analysis

This section will be completed and addressed at the time of the final WQMP

Appendix 6: BMP Design Details

BMP Sizing, Design Details and other Supporting Documentation

Santa Ana Watershed - BMP Design Volume, V_{BMP}

(Rev. 10-2011)

Legend: Required Entries / Calculated Cells

*(Note this worksheet shall **only** be used in conjunction with BMP designs from the **LID BMP Design Handbook**)*

Company Name: Pacific Advanced Civil Engineering — Date: 5/17/2024

Designed by: Max F. Anzelmi — Case No:

Company Project Number/Name: C294

BMP Identification

BMP NAME / ID: BMP 1A

Must match Name/ID used on BMP Design Calculation Sheet

Design Rainfall Depth

85th Percentile, 24-hour Rainfall Depth, from the Isohyetal Map in Handbook Appendix E

D_{85}= 0.80 inches

Drainage Management Area Tabulation

Insert additional rows if needed to accommodate all DMAs draining to the BMP

DMA Type/ID	DMA Area (square feet)	Post-Project Surface Type	Effective Imperivous Fraction, I_f	DMA Runoff Factor	DMA Areas x Runoff Factor	*Design Storm Depth (in)*	*Design Capture Volume, V_{BMP} (cubic feet)*	*Proposed Volume on Plans (cubic feet)*
1A	**3,712,083**	*Mixed Surface Types*	*0.1*	*0.11*	*410029.3*			
	3712083		***Total***		**410029.3**	**0.80**	***27335.3***	***43,560***

Notes:

Santa Ana Watershed - BMP Design Volume, V_{BMP}

(Rev. 10-2011)

Legend: Required Entries / Calculated Cells

*(Note this worksheet shall **only** be used in conjunction with BMP designs from the **LID BMP Design Handbook**)*

Company Name	Pacific Advanced Civil Engineering	Date	5/17/2024
Designed by	Max F. Anzelmi	Case No	
Company Project Number/Name	C294		

BMP Identification

BMP NAME / ID: BMP 2A

Must match Name/ID used on BMP Design Calculation Sheet

Design Rainfall Depth

85th Percentile, 24-hour Rainfall Depth, from the Isohyetal Map in Handbook Appendix E

D_{85}= 0.80 inches

Drainage Management Area Tabulation

Insert additional rows if needed to accommodate all DMAs draining to the BMP

DMA Type/ID	DMA Area (square feet)	Post-Project Surface Type	Effective Imperivous Fraction, I_f	DMA Runoff Factor	DMA Areas x Runoff Factor	*Design Storm Depth (in)*	*Design Capture Volume, V_{BMP} (cubic feet)*	*Proposed Volume on Plans (cubic feet)*
2A	9,693,502	*Roofs*	*1*	*0.89*	*8646603.8*			

Santa Ana Watershed - BMP Design Volume, V_{BMP}

(Rev. 10-2011)

Legend: Required Entries / Calculated Cells

*(Note this worksheet shall **only** be used in conjunction with BMP designs from the **LID BMP Design Handbook**)*

Company Name: Pacific Advanced Civil Engineering — Date: 5/17/2024

Designed by: Max F. Anzelmi — Case No: 1350

Company Project Number/Name: C294

BMP Identification

BMP NAME / ID: BMP 2C

Must match Name/ID used on BMP Design Calculation Sheet

Design Rainfall Depth

85th Percentile, 24-hour Rainfall Depth, from the Isohyetal Map in Handbook Appendix E

D_{85}= 0.80 inches

Drainage Management Area Tabulation

Insert additional rows if needed to accommodate all DMAs draining to the BMP

DMA Type/ID	DMA Area (square feet)	Post-Project Surface Type	Effective Imperivous Fraction, I_f	DMA Runoff Factor	DMA Areas x Runoff Factor	*Design Storm Depth (in)*	*Design Capture Volume, V_{BMP} (cubic feet)*	*Proposed Volume on Plans (cubic feet)*
2C	1,350,360	*Roofs*	*1*	*0.89*	*1204521.1*			

Appendix 7: Hydromodification

Supporting Detail Relating to Hydrologic Conditions of Concern

U n i t H y d r o g r a p h A n a l y s i s

Copyright (c) CIVILCADD/CIVILDESIGN, 1989 - 2018, Version 9.0
Study date 05/22/24 File: ELBH022A242.out

++

Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED A
2-YR MAY 2024

Drainage Area = 185.00(Ac.) = 0.289 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 185.00(Ac.) = 0.289 Sq. Mi.
Length along longest watercourse = 5566.00(Ft.)
Length along longest watercourse measured to centroid = 2850.00(Ft.)
Length along longest watercourse = 1.054 Mi.
Length along longest watercourse measured to centroid = 0.540 Mi.
Difference in elevation = 257.00(Ft.)
Slope along watercourse = 243.7945 Ft./Mi.
Average Manning's 'N' = 0.020
Lag time = 0.136 Hr.
Lag time = 8.18 Min.
25% of lag time = 2.05 Min.
40% of lag time = 3.27 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	2.61	482.85

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
185.00	6.38	1180.30

STORM EVENT (YEAR) = 2.00
Area Averaged 2-Year Rainfall = 2.610(In)
Area Averaged 100-Year Rainfall = 6.380(In)

Point rain (area averaged) = 2.610(In)
Areal adjustment factor = 99.96 %
Adjusted average point rain = 2.609(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
71.400	86.00	0.000
96.200	91.00	0.000
17.400	93.00	0.000

Total Area Entered = 185.00(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.386	0.132
91.0	79.8	0.246	0.000	0.246	0.520	0.128
93.0	83.4	0.205	0.000	0.205	0.094	0.019
					Sum (F) =	0.280

Area averaged mean soil loss (F) (In/Hr) = 0.280
Minimum soil loss rate ((In/Hr)) = 0.140
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
VALLEY S-Curve

Unit Hydrograph Data

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	61.118	8.471	15.793
2	0.167	122.235	34.744	64.779
3	0.250	183.353	26.215	48.876
4	0.333	244.470	10.114	18.857
5	0.417	305.588	6.030	11.243
6	0.500	366.706	4.058	7.566
7	0.583	427.823	2.871	5.354
8	0.667	488.941	2.040	3.803
9	0.750	550.058	1.678	3.128
10	0.833	611.176	1.226	2.286
11	0.917	672.294	0.921	1.717
12	1.000	733.411	0.661	1.231
13	1.083	794.529	0.611	1.140
14	1.167	855.647	0.360	0.672
			Sum = 100.000	Sum= 186.445

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.021	(0.496)	0.019	0.002
2	0.17	0.07	0.021	(0.494)	0.019	0.002
3	0.25	0.07	0.021	(0.492)	0.019	0.002
4	0.33	0.10	0.031	(0.490)	0.028	0.003
5	0.42	0.10	0.031	(0.488)	0.028	0.003
6	0.50	0.10	0.031	(0.487)	0.028	0.003
7	0.58	0.10	0.031	(0.485)	0.028	0.003
8	0.67	0.10	0.031	(0.483)	0.028	0.003
9	0.75	0.10	0.031	(0.481)	0.028	0.003
10	0.83	0.13	0.042	(0.479)	0.038	0.004
11	0.92	0.13	0.042	(0.477)	0.038	0.004
12	1.00	0.13	0.042	(0.475)	0.038	0.004
13	1.08	0.10	0.031	(0.473)	0.028	0.003
14	1.17	0.10	0.031	(0.471)	0.028	0.003
15	1.25	0.10	0.031	(0.470)	0.028	0.003
16	1.33	0.10	0.031	(0.468)	0.028	0.003
17	1.42	0.10	0.031	(0.466)	0.028	0.003
18	1.50	0.10	0.031	(0.464)	0.028	0.003
19	1.58	0.10	0.031	(0.462)	0.028	0.003
20	1.67	0.10	0.031	(0.460)	0.028	0.003
21	1.75	0.10	0.031	(0.458)	0.028	0.003
22	1.83	0.13	0.042	(0.457)	0.038	0.004
23	1.92	0.13	0.042	(0.455)	0.038	0.004
24	2.00	0.13	0.042	(0.453)	0.038	0.004
25	2.08	0.13	0.042	(0.451)	0.038	0.004
26	2.17	0.13	0.042	(0.449)	0.038	0.004
27	2.25	0.13	0.042	(0.447)	0.038	0.004
28	2.33	0.13	0.042	(0.446)	0.038	0.004

29	2.42	0.13	0.042	(0.444)	0.038	0.004
30	2.50	0.13	0.042	(0.442)	0.038	0.004
31	2.58	0.17	0.052	(0.440)	0.047	0.005
32	2.67	0.17	0.052	(0.438)	0.047	0.005
33	2.75	0.17	0.052	(0.437)	0.047	0.005
34	2.83	0.17	0.052	(0.435)	0.047	0.005
35	2.92	0.17	0.052	(0.433)	0.047	0.005
36	3.00	0.17	0.052	(0.431)	0.047	0.005
37	3.08	0.17	0.052	(0.429)	0.047	0.005
38	3.17	0.17	0.052	(0.428)	0.047	0.005
39	3.25	0.17	0.052	(0.426)	0.047	0.005
40	3.33	0.17	0.052	(0.424)	0.047	0.005
41	3.42	0.17	0.052	(0.422)	0.047	0.005
42	3.50	0.17	0.052	(0.421)	0.047	0.005
43	3.58	0.17	0.052	(0.419)	0.047	0.005
44	3.67	0.17	0.052	(0.417)	0.047	0.005
45	3.75	0.17	0.052	(0.415)	0.047	0.005
46	3.83	0.20	0.063	(0.413)	0.056	0.006
47	3.92	0.20	0.063	(0.412)	0.056	0.006
48	4.00	0.20	0.063	(0.410)	0.056	0.006
49	4.08	0.20	0.063	(0.408)	0.056	0.006
50	4.17	0.20	0.063	(0.407)	0.056	0.006
51	4.25	0.20	0.063	(0.405)	0.056	0.006
52	4.33	0.23	0.073	(0.403)	0.066	0.007
53	4.42	0.23	0.073	(0.401)	0.066	0.007
54	4.50	0.23	0.073	(0.400)	0.066	0.007
55	4.58	0.23	0.073	(0.398)	0.066	0.007
56	4.67	0.23	0.073	(0.396)	0.066	0.007
57	4.75	0.23	0.073	(0.394)	0.066	0.007
58	4.83	0.27	0.083	(0.393)	0.075	0.008
59	4.92	0.27	0.083	(0.391)	0.075	0.008
60	5.00	0.27	0.083	(0.389)	0.075	0.008
61	5.08	0.20	0.063	(0.388)	0.056	0.006
62	5.17	0.20	0.063	(0.386)	0.056	0.006
63	5.25	0.20	0.063	(0.384)	0.056	0.006
64	5.33	0.23	0.073	(0.383)	0.066	0.007
65	5.42	0.23	0.073	(0.381)	0.066	0.007
66	5.50	0.23	0.073	(0.379)	0.066	0.007
67	5.58	0.27	0.083	(0.378)	0.075	0.008
68	5.67	0.27	0.083	(0.376)	0.075	0.008
69	5.75	0.27	0.083	(0.374)	0.075	0.008
70	5.83	0.27	0.083	(0.373)	0.075	0.008
71	5.92	0.27	0.083	(0.371)	0.075	0.008
72	6.00	0.27	0.083	(0.369)	0.075	0.008
73	6.08	0.30	0.094	(0.368)	0.085	0.009
74	6.17	0.30	0.094	(0.366)	0.085	0.009
75	6.25	0.30	0.094	(0.364)	0.085	0.009
76	6.33	0.30	0.094	(0.363)	0.085	0.009
77	6.42	0.30	0.094	(0.361)	0.085	0.009
78	6.50	0.30	0.094	(0.360)	0.085	0.009
79	6.58	0.33	0.104	(0.358)	0.094	0.010
80	6.67	0.33	0.104	(0.356)	0.094	0.010
81	6.75	0.33	0.104	(0.355)	0.094	0.010
82	6.83	0.33	0.104	(0.353)	0.094	0.010
83	6.92	0.33	0.104	(0.352)	0.094	0.010
84	7.00	0.33	0.104	(0.350)	0.094	0.010
85	7.08	0.33	0.104	(0.348)	0.094	0.010
86	7.17	0.33	0.104	(0.347)	0.094	0.010
87	7.25	0.33	0.104	(0.345)	0.094	0.010
88	7.33	0.37	0.115	(0.344)	0.103	0.011
89	7.42	0.37	0.115	(0.342)	0.103	0.011
90	7.50	0.37	0.115	(0.340)	0.103	0.011
91	7.58	0.40	0.125	(0.339)	0.113	0.013
92	7.67	0.40	0.125	(0.337)	0.113	0.013
93	7.75	0.40	0.125	(0.336)	0.113	0.013
94	7.83	0.43	0.136	(0.334)	0.122	0.014
95	7.92	0.43	0.136	(0.333)	0.122	0.014
96	8.00	0.43	0.136	(0.331)	0.122	0.014
97	8.08	0.50	0.157	(0.330)	0.141	0.016
98	8.17	0.50	0.157	(0.328)	0.141	0.016
99	8.25	0.50	0.157	(0.327)	0.141	0.016
100	8.33	0.50	0.157	(0.325)	0.141	0.016
101	8.42	0.50	0.157	(0.324)	0.141	0.016

102	8.50	0.50	0.157	(	0.322)	0.141	0.016
103	8.58	0.53	0.167	(	0.321)	0.150	0.017
104	8.67	0.53	0.167	(	0.319)	0.150	0.017
105	8.75	0.53	0.167	(	0.317)	0.150	0.017
106	8.83	0.57	0.177	(	0.316)	0.160	0.018
107	8.92	0.57	0.177	(	0.315)	0.160	0.018
108	9.00	0.57	0.177	(	0.313)	0.160	0.018
109	9.08	0.63	0.198	(	0.312)	0.178	0.020
110	9.17	0.63	0.198	(	0.310)	0.178	0.020
111	9.25	0.63	0.198	(	0.309)	0.178	0.020
112	9.33	0.67	0.209	(	0.307)	0.188	0.021
113	9.42	0.67	0.209	(	0.306)	0.188	0.021
114	9.50	0.67	0.209	(	0.304)	0.188	0.021
115	9.58	0.70	0.219	(	0.303)	0.197	0.022
116	9.67	0.70	0.219	(	0.301)	0.197	0.022
117	9.75	0.70	0.219	(	0.300)	0.197	0.022
118	9.83	0.73	0.230	(	0.298)	0.207	0.023
119	9.92	0.73	0.230	(	0.297)	0.207	0.023
120	10.00	0.73	0.230	(	0.296)	0.207	0.023
121	10.08	0.50	0.157	(	0.294)	0.141	0.016
122	10.17	0.50	0.157	(	0.293)	0.141	0.016
123	10.25	0.50	0.157	(	0.291)	0.141	0.016
124	10.33	0.50	0.157	(	0.290)	0.141	0.016
125	10.42	0.50	0.157	(	0.288)	0.141	0.016
126	10.50	0.50	0.157	(	0.287)	0.141	0.016
127	10.58	0.67	0.209	(	0.286)	0.188	0.021
128	10.67	0.67	0.209	(	0.284)	0.188	0.021
129	10.75	0.67	0.209	(	0.283)	0.188	0.021
130	10.83	0.67	0.209	(	0.281)	0.188	0.021
131	10.92	0.67	0.209	(	0.280)	0.188	0.021
132	11.00	0.67	0.209	(	0.279)	0.188	0.021
133	11.08	0.63	0.198	(	0.277)	0.178	0.020
134	11.17	0.63	0.198	(	0.276)	0.178	0.020
135	11.25	0.63	0.198	(	0.275)	0.178	0.020
136	11.33	0.63	0.198	(	0.273)	0.178	0.020
137	11.42	0.63	0.198	(	0.272)	0.178	0.020
138	11.50	0.63	0.198	(	0.271)	0.178	0.020
139	11.58	0.57	0.177	(	0.269)	0.160	0.018
140	11.67	0.57	0.177	(	0.268)	0.160	0.018
141	11.75	0.57	0.177	(	0.267)	0.160	0.018
142	11.83	0.60	0.188	(	0.265)	0.169	0.019
143	11.92	0.60	0.188	(	0.264)	0.169	0.019
144	12.00	0.60	0.188	(	0.263)	0.169	0.019
145	12.08	0.83	0.261	(	0.261)	0.235	0.026
146	12.17	0.83	0.261	(	0.260)	0.235	0.026
147	12.25	0.83	0.261	(	0.259)	0.235	0.026
148	12.33	0.87	0.271	(	0.257)	0.244	0.027
149	12.42	0.87	0.271	(	0.256)	0.244	0.027
150	12.50	0.87	0.271	(	0.255)	0.244	0.027
151	12.58	0.93	0.292		0.253	(0.263)	0.039
152	12.67	0.93	0.292		0.252	(0.263)	0.040
153	12.75	0.93	0.292		0.251	(0.263)	0.041
154	12.83	0.97	0.303		0.250	(0.272)	0.053
155	12.92	0.97	0.303		0.248	(0.272)	0.054
156	13.00	0.97	0.303		0.247	(0.272)	0.056
157	13.08	1.13	0.355		0.246	(0.319)	0.109
158	13.17	1.13	0.355		0.245	(0.319)	0.110
159	13.25	1.13	0.355		0.243	(0.319)	0.111
160	13.33	1.13	0.355		0.242	(0.319)	0.113
161	13.42	1.13	0.355		0.241	(0.319)	0.114
162	13.50	1.13	0.355		0.240	(0.319)	0.115
163	13.58	0.77	0.240	(	0.238)	0.216	0.024
164	13.67	0.77	0.240	(	0.237)	0.216	0.024
165	13.75	0.77	0.240	(	0.236)	0.216	0.024
166	13.83	0.77	0.240	(	0.235)	0.216	0.024
167	13.92	0.77	0.240	(	0.234)	0.216	0.024
168	14.00	0.77	0.240	(	0.232)	0.216	0.024
169	14.08	0.90	0.282		0.231	(0.254)	0.051
170	14.17	0.90	0.282		0.230	(0.254)	0.052
171	14.25	0.90	0.282		0.229	(0.254)	0.053
172	14.33	0.87	0.271		0.228	(0.244)	0.044
173	14.42	0.87	0.271		0.227	(0.244)	0.045
174	14.50	0.87	0.271		0.225	(0.244)	0.046

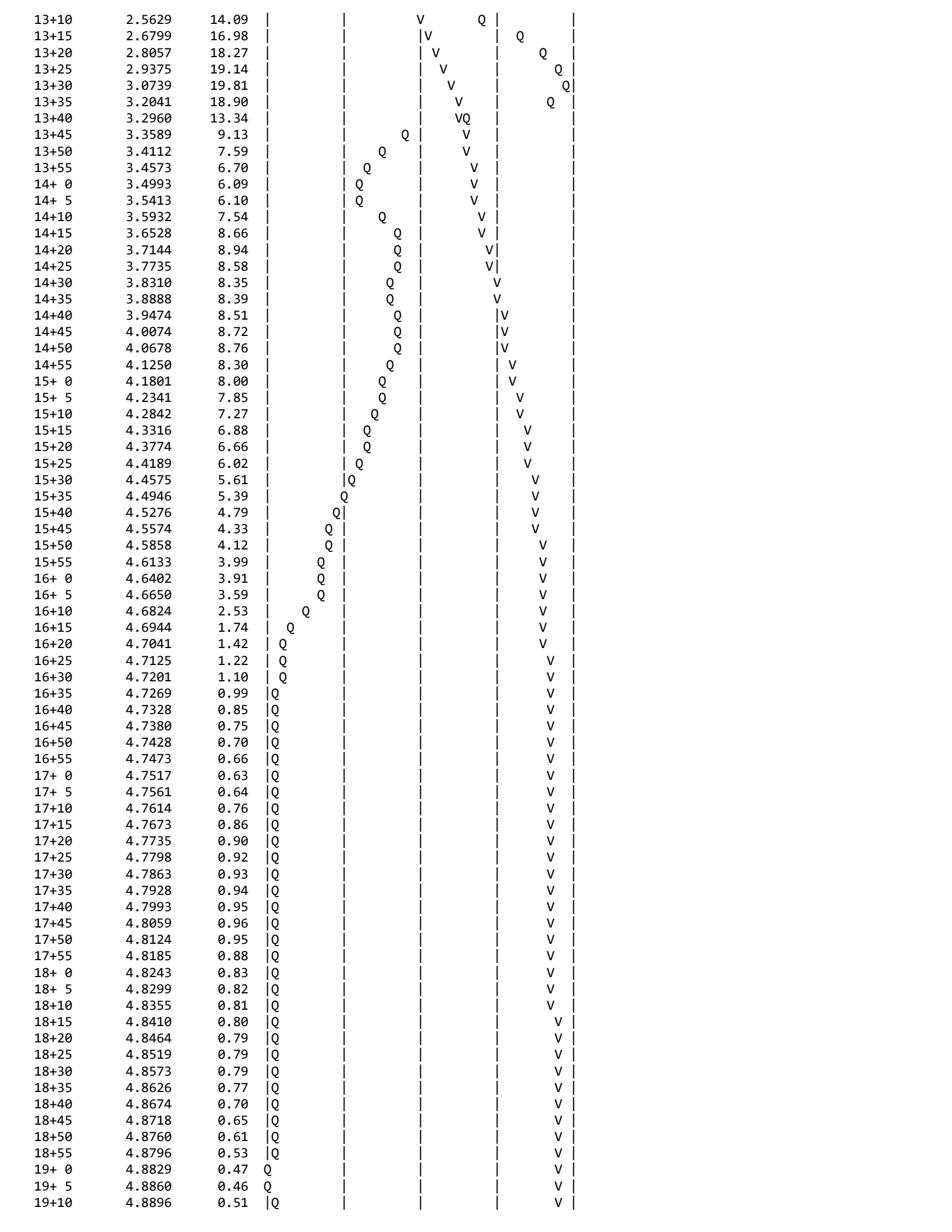
175	14.58	0.87	0.271		0.224	(0.244)		0.047
176	14.67	0.87	0.271		0.223	(0.244)		0.048
177	14.75	0.87	0.271		0.222	(0.244)		0.049
178	14.83	0.83	0.261		0.221	(0.235)		0.040
179	14.92	0.83	0.261		0.220	(0.235)		0.041
180	15.00	0.83	0.261		0.219	(0.235)		0.042
181	15.08	0.80	0.250		0.217	(0.225)		0.033
182	15.17	0.80	0.250		0.216	(0.225)		0.034
183	15.25	0.80	0.250		0.215	(0.225)		0.035
184	15.33	0.77	0.240		0.214	(0.216)		0.026
185	15.42	0.77	0.240		0.213	(0.216)		0.027
186	15.50	0.77	0.240		0.212	(0.216)		0.028
187	15.58	0.63	0.198	(0.211)		0.178		0.020
188	15.67	0.63	0.198	(0.210)		0.178		0.020
189	15.75	0.63	0.198	(0.209)		0.178		0.020
190	15.83	0.63	0.198	(0.208)		0.178		0.020
191	15.92	0.63	0.198	(0.207)		0.178		0.020
192	16.00	0.63	0.198	(0.205)		0.178		0.020
193	16.08	0.13	0.042	(0.204)		0.038		0.004
194	16.17	0.13	0.042	(0.203)		0.038		0.004
195	16.25	0.13	0.042	(0.202)		0.038		0.004
196	16.33	0.13	0.042	(0.201)		0.038		0.004
197	16.42	0.13	0.042	(0.200)		0.038		0.004
198	16.50	0.13	0.042	(0.199)		0.038		0.004
199	16.58	0.10	0.031	(0.198)		0.028		0.003
200	16.67	0.10	0.031	(0.197)		0.028		0.003
201	16.75	0.10	0.031	(0.196)		0.028		0.003
202	16.83	0.10	0.031	(0.195)		0.028		0.003
203	16.92	0.10	0.031	(0.194)		0.028		0.003
204	17.00	0.10	0.031	(0.193)		0.028		0.003
205	17.08	0.17	0.052	(0.192)		0.047		0.005
206	17.17	0.17	0.052	(0.191)		0.047		0.005
207	17.25	0.17	0.052	(0.190)		0.047		0.005
208	17.33	0.17	0.052	(0.189)		0.047		0.005
209	17.42	0.17	0.052	(0.188)		0.047		0.005
210	17.50	0.17	0.052	(0.188)		0.047		0.005
211	17.58	0.17	0.052	(0.187)		0.047		0.005
212	17.67	0.17	0.052	(0.186)		0.047		0.005
213	17.75	0.17	0.052	(0.185)		0.047		0.005
214	17.83	0.13	0.042	(0.184)		0.038		0.004
215	17.92	0.13	0.042	(0.183)		0.038		0.004
216	18.00	0.13	0.042	(0.182)		0.038		0.004
217	18.08	0.13	0.042	(0.181)		0.038		0.004
218	18.17	0.13	0.042	(0.180)		0.038		0.004
219	18.25	0.13	0.042	(0.179)		0.038		0.004
220	18.33	0.13	0.042	(0.178)		0.038		0.004
221	18.42	0.13	0.042	(0.178)		0.038		0.004
222	18.50	0.13	0.042	(0.177)		0.038		0.004
223	18.58	0.10	0.031	(0.176)		0.028		0.003
224	18.67	0.10	0.031	(0.175)		0.028		0.003
225	18.75	0.10	0.031	(0.174)		0.028		0.003
226	18.83	0.07	0.021	(0.173)		0.019		0.002
227	18.92	0.07	0.021	(0.173)		0.019		0.002
228	19.00	0.07	0.021	(0.172)		0.019		0.002
229	19.08	0.10	0.031	(0.171)		0.028		0.003
230	19.17	0.10	0.031	(0.170)		0.028		0.003
231	19.25	0.10	0.031	(0.169)		0.028		0.003
232	19.33	0.13	0.042	(0.169)		0.038		0.004
233	19.42	0.13	0.042	(0.168)		0.038		0.004
234	19.50	0.13	0.042	(0.167)		0.038		0.004
235	19.58	0.10	0.031	(0.166)		0.028		0.003
236	19.67	0.10	0.031	(0.165)		0.028		0.003
237	19.75	0.10	0.031	(0.165)		0.028		0.003
238	19.83	0.07	0.021	(0.164)		0.019		0.002
239	19.92	0.07	0.021	(0.163)		0.019		0.002
240	20.00	0.07	0.021	(0.162)		0.019		0.002
241	20.08	0.10	0.031	(0.162)		0.028		0.003
242	20.17	0.10	0.031	(0.161)		0.028		0.003
243	20.25	0.10	0.031	(0.160)		0.028		0.003
244	20.33	0.10	0.031	(0.160)		0.028		0.003
245	20.42	0.10	0.031	(0.159)		0.028		0.003
246	20.50	0.10	0.031	(0.158)		0.028		0.003
247	20.58	0.10	0.031	(0.158)		0.028		0.003

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248  20.67     0.10      0.031       (  0.157)       0.028        0.003
249  20.75     0.10      0.031       (  0.156)       0.028        0.003
250  20.83     0.07      0.021       (  0.156)       0.019        0.002
251  20.92     0.07      0.021       (  0.155)       0.019        0.002
252  21.00     0.07      0.021       (  0.154)       0.019        0.002
253  21.08     0.10      0.031       (  0.154)       0.028        0.003
254  21.17     0.10      0.031       (  0.153)       0.028        0.003
255  21.25     0.10      0.031       (  0.153)       0.028        0.003
256  21.33     0.07      0.021       (  0.152)       0.019        0.002
257  21.42     0.07      0.021       (  0.151)       0.019        0.002
258  21.50     0.07      0.021       (  0.151)       0.019        0.002
259  21.58     0.10      0.031       (  0.150)       0.028        0.003
260  21.67     0.10      0.031       (  0.150)       0.028        0.003
261  21.75     0.10      0.031       (  0.149)       0.028        0.003
262  21.83     0.07      0.021       (  0.149)       0.019        0.002
263  21.92     0.07      0.021       (  0.148)       0.019        0.002
264  22.00     0.07      0.021       (  0.148)       0.019        0.002
265  22.08     0.10      0.031       (  0.147)       0.028        0.003
266  22.17     0.10      0.031       (  0.147)       0.028        0.003
267  22.25     0.10      0.031       (  0.146)       0.028        0.003
268  22.33     0.07      0.021       (  0.146)       0.019        0.002
269  22.42     0.07      0.021       (  0.145)       0.019        0.002
270  22.50     0.07      0.021       (  0.145)       0.019        0.002
271  22.58     0.07      0.021       (  0.145)       0.019        0.002
272  22.67     0.07      0.021       (  0.144)       0.019        0.002
273  22.75     0.07      0.021       (  0.144)       0.019        0.002
274  22.83     0.07      0.021       (  0.143)       0.019        0.002
275  22.92     0.07      0.021       (  0.143)       0.019        0.002
276  23.00     0.07      0.021       (  0.143)       0.019        0.002
277  23.08     0.07      0.021       (  0.142)       0.019        0.002
278  23.17     0.07      0.021       (  0.142)       0.019        0.002
279  23.25     0.07      0.021       (  0.142)       0.019        0.002
280  23.33     0.07      0.021       (  0.141)       0.019        0.002
281  23.42     0.07      0.021       (  0.141)       0.019        0.002
282  23.50     0.07      0.021       (  0.141)       0.019        0.002
283  23.58     0.07      0.021       (  0.141)       0.019        0.002
284  23.67     0.07      0.021       (  0.140)       0.019        0.002
285  23.75     0.07      0.021       (  0.140)       0.019        0.002
286  23.83     0.07      0.021       (  0.140)       0.019        0.002
287  23.92     0.07      0.021       (  0.140)       0.019        0.002
288  24.00     0.07      0.021       (  0.140)       0.019        0.002
               (Loss Rate Not Used)
    Sum =     100.0                                  Sum =     4.0
       Flood volume = Effective rainfall      0.33(In)
        times area     185.0(Ac.)/[(In)/(Ft.)] =       5.1(Ac.Ft)
       Total soil loss =      2.28(In)
       Total soil loss =    35.131(Ac.Ft)
       Total rainfall =      2.61(In)
       Flood volume =      221798.1 Cubic Feet
       Total soil loss =     1530314.1 Cubic Feet
       ------------------------------------------------------------------------
        Peak flow rate of this hydrograph =     19.811(CFS)
       ------------------------------------------------------------------------
       ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                       R u n o f f      H y d r o g r a p h
       ------------------------------------------------------------------------
                    Hydrograph in   5   Minute intervals ((CFS))

       ------------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0        5.0      10.0      15.0      20.0
 ------------------------------------------------------------------------
   0+ 5       0.0002      0.03  Q         |         |         |         |
   0+10       0.0014      0.17  Q         |         |         |         |
   0+15       0.0032      0.27  Q         |         |         |         |
   0+20       0.0055      0.33  Q         |         |         |         |
   0+25       0.0084      0.42  Q         |         |         |         |
   0+30       0.0117      0.48  Q         |         |         |         |
   0+35       0.0152      0.52  VQ        |         |         |         |
   0+40       0.0189      0.53  VQ        |         |         |         |
   0+45       0.0227      0.55  VQ        |         |         |         |
   0+50       0.0267      0.58  VQ        |         |         |         |
   0+55       0.0312      0.65  VQ        |         |         |         |
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1+ 0	0.0360	0.71	VQ	|	|	|	|
1+ 5	0.0410	0.72	VQ	|	|	|	|
1+10	0.0455	0.66	VQ	|	|	|	|
1+15	0.0498	0.62	VQ	|	|	|	|
1+20	0.0540	0.61	VQ	|	|	|	|
1+25	0.0582	0.60	VQ	|	|	|	|
1+30	0.0623	0.60	VQ	|	|	|	|
1+35	0.0664	0.59	VQ	|	|	|	|
1+40	0.0704	0.59	VQ	|	|	|	|
1+45	0.0745	0.59	VQ	|	|	|	|
1+50	0.0787	0.60	VQ	|	|	|	|
1+55	0.0833	0.67	VQ	|	|	|	|
2+ 0	0.0882	0.72	VQ	|	|	|	|
2+ 5	0.0933	0.74	VQ	|	|	|	|
2+10	0.0985	0.75	VQ	|	|	|	|
2+15	0.1037	0.76	VQ	|	|	|	|
2+20	0.1090	0.76	VQ	|	|	|	|
2+25	0.1143	0.77	VQ	|	|	|	|
2+30	0.1196	0.77	VQ	|	|	|	|
2+35	0.1250	0.79	VQ	|	|	|	|
2+40	0.1310	0.86	|Q	|	|	|	|
2+45	0.1372	0.91	|Q	|	|	|	|
2+50	0.1437	0.93	|Q	|	|	|	|
2+55	0.1502	0.95	|Q	|	|	|	|
3+ 0	0.1567	0.95	|Q	|	|	|	|
3+ 5	0.1633	0.96	|Q	|	|	|	|
3+10	0.1700	0.96	|Q	|	|	|	|
3+15	0.1766	0.97	|Q	|	|	|	|
3+20	0.1833	0.97	|Q	|	|	|	|
3+25	0.1900	0.97	|Q	|	|	|	|
3+30	0.1967	0.97	|Q	|	|	|	|
3+35	0.2034	0.97	|Q	|	|	|	|
3+40	0.2101	0.97	|Q	|	|	|	|
3+45	0.2168	0.97	|Q	|	|	|	|
3+50	0.2236	0.99	|Q	|	|	|	|
3+55	0.2309	1.06	|VQ	|	|	|	|
4+ 0	0.2385	1.11	|VQ	|	|	|	|
4+ 5	0.2463	1.13	|VQ	|	|	|	|
4+10	0.2541	1.14	|VQ	|	|	|	|
4+15	0.2620	1.15	| Q	|	|	|	|
4+20	0.2701	1.17	| Q	|	|	|	|
4+25	0.2786	1.24	| Q	|	|	|	|
4+30	0.2876	1.30	| Q	|	|	|	|
4+35	0.2966	1.32	| Q	|	|	|	|
4+40	0.3058	1.33	| Q	|	|	|	|
4+45	0.3151	1.34	| Q	|	|	|	|
4+50	0.3244	1.36	| Q	|	|	|	|
4+55	0.3343	1.44	| Q	|	|	|	|
5+ 0	0.3446	1.49	| Q	|	|	|	|
5+ 5	0.3548	1.48	| Q	|	|	|	|
5+10	0.3641	1.36	| Q	|	|	|	|
5+15	0.3729	1.27	| Q	|	|	|	|
5+20	0.3815	1.25	| Q	|	|	|	|
5+25	0.3904	1.30	| QV	|	|	|	|
5+30	0.3996	1.34	| QV	|	|	|	|
5+35	0.4090	1.36	| QV	|	|	|	|
5+40	0.4189	1.44	| QV	|	|	|	|
5+45	0.4292	1.49	| QV	|	|	|	|
5+50	0.4396	1.51	| Q	|	|	|	|
5+55	0.4501	1.53	| Q	|	|	|	|
6+ 0	0.4606	1.53	| Q	|	|	|	|
6+ 5	0.4713	1.56	| Q	|	|	|	|
6+10	0.4826	1.63	| Q	|	|	|	|
6+15	0.4942	1.68	| Q	|	|	|	|
6+20	0.5059	1.71	| Q	|	|	|	|
6+25	0.5178	1.72	| QV	|	|	|	|
6+30	0.5297	1.73	| QV	|	|	|	|
6+35	0.5417	1.75	| QV	|	|	|	|
6+40	0.5543	1.83	| QV	|	|	|	|
6+45	0.5673	1.88	| QV	|	|	|	|
6+50	0.5804	1.90	| QV	|	|	|	|
6+55	0.5936	1.92	| QV	|	|	|	|
7+ 0	0.6068	1.92	| QV	|	|	|	|

7+ 5	0.6201	1.93	QV			
7+10	0.6335	1.94	QV			
7+15	0.6468	1.94	Q V			
7+20	0.6603	1.96	Q V			
7+25	0.6743	2.03	QV			
7+30	0.6886	2.08	QV			
7+35	0.7032	2.12	QV			
7+40	0.7183	2.20	QV			
7+45	0.7338	2.26	QV			
7+50	0.7497	2.30	QV			
7+55	0.7661	2.38	Q V			
8+ 0	0.7829	2.44	Q V			
8+ 5	0.8002	2.50	QV			
8+10	0.8185	2.66	QV			
8+15	0.8375	2.77	QV			
8+20	0.8570	2.82	QV			
8+25	0.8766	2.85	QV			
8+30	0.8964	2.87	Q V			
8+35	0.9163	2.90	Q V			
8+40	0.9369	2.98	Q V			
8+45	0.9578	3.04	QV			
8+50	0.9790	3.08	QV			
8+55	1.0008	3.16	QV			
9+ 0	1.0230	3.23	Q V			
9+ 5	1.0457	3.29	Q V			
9+10	1.0694	3.44	Q V			
9+15	1.0938	3.55	QV			
9+20	1.1187	3.62	QV			
9+25	1.1443	3.71	QV			
9+30	1.1704	3.78	Q V			
9+35	1.1968	3.84	Q V			
9+40	1.2238	3.93	Q V			
9+45	1.2513	3.99	Q V			
9+50	1.2791	4.04	Q V			
9+55	1.3075	4.13	Q V			
10+ 0	1.3364	4.19	Q V			
10+ 5	1.3647	4.11	Q V			
10+10	1.3899	3.65	Q V			
10+15	1.4126	3.31	Q | V			
10+20	1.4345	3.18	Q | V			
10+25	1.4559	3.10	Q | V			
10+30	1.4769	3.05	Q | V			
10+35	1.4983	3.10	Q | V			
10+40	1.5218	3.41	Q | V			
10+45	1.5469	3.65	Q | V			
10+50	1.5725	3.73	Q | V			
10+55	1.5985	3.78	Q | V			
11+ 0	1.6248	3.81	Q | V			
11+ 5	1.6510	3.81	Q | V			
11+10	1.6769	3.76	Q | V			
11+15	1.7025	3.72	Q | V			
11+20	1.7281	3.71	Q | V			
11+25	1.7536	3.71	Q | V			
11+30	1.7792	3.71	Q | V			
11+35	1.8045	3.68	Q | V			
11+40	1.8289	3.54	Q | V			
11+45	1.8525	3.44	Q | V			
11+50	1.8760	3.41	Q | V			
11+55	1.8998	3.45	Q | V			
12+ 0	1.9238	3.49	Q | V			
12+ 5	1.9487	3.61	Q | V			
12+10	1.9768	4.09	Q | V			
12+15	2.0074	4.44	Q | V			
12+20	2.0391	4.60	Q | V			
12+25	2.0718	4.75	Q | V			
12+30	2.1053	4.86	Q | V			
12+35	2.1404	5.10	Q V			
12+40	2.1811	5.91	Q V			
12+45	2.2267	6.62	Q V			
12+50	2.2762	7.19	Q V			
12+55	2.3327	8.20	Q V			
13+ 0	2.3948	9.02	Q			
13+ 5	2.4659	10.32	VQ			



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  19+15       4.8934      0.55  |Q        |         |         |       V |
  19+20       4.8974      0.58  |Q        |         |         |       V |
  19+25       4.9019      0.65  |Q        |         |         |       V |
  19+30       4.9067      0.71  |Q        |         |         |       V |
  19+35       4.9116      0.71  |Q        |         |         |       V |
  19+40       4.9162      0.66  |Q        |         |         |       V |
  19+45       4.9204      0.62  |Q        |         |         |       V |
  19+50       4.9245      0.59  |Q        |         |         |       V |
  19+55       4.9280      0.51  |Q        |         |         |       V |
  20+ 0       4.9312      0.46  Q         |         |         |       V |
  20+ 5       4.9343      0.45  Q         |         |         |       V |
  20+10       4.9378      0.51  |Q        |         |         |       V |
  20+15       4.9416      0.55  |Q        |         |         |       V |
  20+20       4.9455      0.56  |Q        |         |         |       V |
  20+25       4.9494      0.57  |Q        |         |         |       V |
  20+30       4.9534      0.57  |Q        |         |         |       V |
  20+35       4.9573      0.58  |Q        |         |         |       V |
  20+40       4.9613      0.58  |Q        |         |         |       V |
  20+45       4.9653      0.58  |Q        |         |         |        V|
  20+50       4.9692      0.56  |Q        |         |         |        V|
  20+55       4.9726      0.50  Q         |         |         |        V|
  21+ 0       4.9757      0.45  Q         |         |         |        V|
  21+ 5       4.9787      0.44  Q         |         |         |        V|
  21+10       4.9822      0.50  |Q        |         |         |        V|
  21+15       4.9859      0.54  |Q        |         |         |        V|
  21+20       4.9897      0.54  |Q        |         |         |        V|
  21+25       4.9930      0.48  Q         |         |         |        V|
  21+30       4.9960      0.44  Q         |         |         |        V|
  21+35       4.9990      0.44  Q         |         |         |        V|
  21+40       5.0024      0.49  Q         |         |         |        V|
  21+45       5.0061      0.54  |Q        |         |         |        V|
  21+50       5.0098      0.54  |Q        |         |         |        V|
  21+55       5.0131      0.48  Q         |         |         |        V|
  22+ 0       5.0161      0.43  Q         |         |         |        V|
  22+ 5       5.0191      0.44  Q         |         |         |        V|
  22+10       5.0225      0.49  Q         |         |         |        V|
  22+15       5.0262      0.54  |Q        |         |         |        V|
  22+20       5.0299      0.54  |Q        |         |         |        V|
  22+25       5.0332      0.48  Q         |         |         |        V|
  22+30       5.0362      0.43  Q         |         |         |        V|
  22+35       5.0391      0.42  Q         |         |         |        V|
  22+40       5.0419      0.41  Q         |         |         |        V|
  22+45       5.0447      0.40  Q         |         |         |        V|
  22+50       5.0475      0.40  Q         |         |         |        V|
  22+55       5.0502      0.40  Q         |         |         |        V|
  23+ 0       5.0529      0.39  Q         |         |         |        V|
  23+ 5       5.0556      0.39  Q         |         |         |        V|
  23+10       5.0583      0.39  Q         |         |         |        V|
  23+15       5.0610      0.39  Q         |         |         |        V|
  23+20       5.0637      0.39  Q         |         |         |        V|
  23+25       5.0664      0.39  Q         |         |         |        V|
  23+30       5.0691      0.39  Q         |         |         |        V|
  23+35       5.0718      0.39  Q         |         |         |        V|
  23+40       5.0745      0.39  Q         |         |         |        V|
  23+45       5.0771      0.39  Q         |         |         |        V|
  23+50       5.0798      0.39  Q         |         |         |        V|
  23+55       5.0825      0.39  Q         |         |         |        V|
  24+ 0       5.0852      0.39  Q         |         |         |        V|
  24+ 5       5.0876      0.36  Q         |         |         |        V|
  24+10       5.0892      0.22  Q         |         |         |        V|
  24+15       5.0900      0.12  Q         |         |         |        V|
  24+20       5.0905      0.08  Q         |         |         |        V|
  24+25       5.0909      0.06  Q         |         |         |        V|
  24+30       5.0912      0.04  Q         |         |         |        V|
  24+35       5.0914      0.03  Q         |         |         |        V|
  24+40       5.0915      0.02  Q         |         |         |        V|
  24+45       5.0916      0.01  Q         |         |         |        V|
  24+50       5.0917      0.01  Q         |         |         |        V|
  24+55       5.0917      0.01  Q         |         |         |        V|
  25+ 0       5.0918      0.00  Q         |         |         |        V|
  25+ 5       5.0918      0.00  Q         |         |         |        V|
-------------------------------------------------------------------------
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U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: ELBH022C242.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL EXISTING WATERSHED 2C
2-YR MAY 2024

Drainage Area = 52.00(Ac.) = 0.081 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 52.00(Ac.) = 0.081 Sq. Mi.
Length along longest watercourse = 3619.00(Ft.)
Length along longest watercourse measured to centroid = 2291.00(Ft.)
Length along longest watercourse = 0.685 Mi.
Length along longest watercourse measured to centroid = 0.434 Mi.
Difference in elevation = 179.00(Ft.)
Slope along watercourse = 261.1550 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.210 Hr.
Lag time = 12.62 Min.
25% of lag time = 3.16 Min.
40% of lag time = 5.05 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
52.00	2.61	135.72

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
52.00	6.38	331.76

STORM EVENT (YEAR) = 2.00
Area Averaged 2-Year Rainfall = 2.610(In)
Area Averaged 100-Year Rainfall = 6.380(In)

Point rain (area averaged) = 2.610(In)
Areal adjustment factor = 99.99 %
Adjusted average point rain = 2.610(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
2.000	86.00	0.000
13.000	91.00	0.000
37.000	93.00	0.000

Total Area Entered = 52.00(Ac.)

RI AMC2	RI AMC-1	Infil. Rate (In/Hr)	Impervious (Dec.%)	Adj. Infil. Rate (In/Hr)	Area% (Dec.)	F (In/Hr)
86.0	71.6	0.343	0.000	0.343	0.038	0.013
91.0	79.8	0.246	0.000	0.246	0.250	0.062
93.0	83.4	0.205	0.000	0.205	0.712	0.146
					Sum (F) =	0.221

Area averaged mean soil loss (F) (In/Hr) = 0.221
Minimum soil loss rate ((In/Hr)) = 0.110
(for 24 hour storm duration)
Soil low loss rate (decimal) = 0.900

U n i t H y d r o g r a p h
FOOTHILL S-Curve

Unit Hydrograph Data

Unit time period (hrs)		Time % of lag	Distribution Graph %	Unit Hydrograph (CFS)
1	0.083	39.617	3.092	1.621
2	0.167	79.235	11.527	6.041
3	0.250	118.852	30.721	16.100
4	0.333	158.470	22.848	11.974
5	0.417	198.087	10.035	5.259
6	0.500	237.705	6.702	3.512
7	0.583	277.322	4.748	2.488
8	0.667	316.940	3.438	1.802
9	0.750	356.557	2.434	1.276
10	0.833	396.175	1.640	0.860
11	0.917	435.792	0.902	0.473
12	1.000	475.410	0.462	0.242
13	1.083	515.027	0.390	0.204
14	1.167	554.645	0.269	0.141
15	1.250	594.262	0.286	0.150
16	1.333	633.880	0.259	0.136
17	1.417	673.497	0.146	0.077
18	1.500	713.115	0.099	0.052
			Sum = 100.000	Sum= 52.406

The following loss rate calculations reflect use of the minimum calculated loss rate subtracted from the Storm Rain to produce the maximum Effective Rain value

Unit	Time (Hr.)	Pattern Percent	Storm Rain (In/Hr)	Loss rate(In./Hr) Max	Low	Effective (In/Hr)
1	0.08	0.07	0.021	(0.391)	0.019	0.002
2	0.17	0.07	0.021	(0.390)	0.019	0.002
3	0.25	0.07	0.021	(0.388)	0.019	0.002
4	0.33	0.10	0.031	(0.387)	0.028	0.003
5	0.42	0.10	0.031	(0.385)	0.028	0.003
6	0.50	0.10	0.031	(0.384)	0.028	0.003
7	0.58	0.10	0.031	(0.382)	0.028	0.003
8	0.67	0.10	0.031	(0.381)	0.028	0.003
9	0.75	0.10	0.031	(0.379)	0.028	0.003
10	0.83	0.13	0.042	(0.378)	0.038	0.004
11	0.92	0.13	0.042	(0.376)	0.038	0.004
12	1.00	0.13	0.042	(0.375)	0.038	0.004
13	1.08	0.10	0.031	(0.373)	0.028	0.003
14	1.17	0.10	0.031	(0.372)	0.028	0.003
15	1.25	0.10	0.031	(0.371)	0.028	0.003
16	1.33	0.10	0.031	(0.369)	0.028	0.003
17	1.42	0.10	0.031	(0.368)	0.028	0.003
18	1.50	0.10	0.031	(0.366)	0.028	0.003
19	1.58	0.10	0.031	(0.365)	0.028	0.003
20	1.67	0.10	0.031	(0.363)	0.028	0.003
21	1.75	0.10	0.031	(0.362)	0.028	0.003
22	1.83	0.13	0.042	(0.360)	0.038	0.004
23	1.92	0.13	0.042	(0.359)	0.038	0.004
24	2.00	0.13	0.042	(0.357)	0.038	0.004

25	2.08	0.13	0.042	(0.356)	0.038	0.004
26	2.17	0.13	0.042	(0.354)	0.038	0.004
27	2.25	0.13	0.042	(0.353)	0.038	0.004
28	2.33	0.13	0.042	(0.352)	0.038	0.004
29	2.42	0.13	0.042	(0.350)	0.038	0.004
30	2.50	0.13	0.042	(0.349)	0.038	0.004
31	2.58	0.17	0.052	(0.347)	0.047	0.005
32	2.67	0.17	0.052	(0.346)	0.047	0.005
33	2.75	0.17	0.052	(0.344)	0.047	0.005
34	2.83	0.17	0.052	(0.343)	0.047	0.005
35	2.92	0.17	0.052	(0.342)	0.047	0.005
36	3.00	0.17	0.052	(0.340)	0.047	0.005
37	3.08	0.17	0.052	(0.339)	0.047	0.005
38	3.17	0.17	0.052	(0.337)	0.047	0.005
39	3.25	0.17	0.052	(0.336)	0.047	0.005
40	3.33	0.17	0.052	(0.335)	0.047	0.005
41	3.42	0.17	0.052	(0.333)	0.047	0.005
42	3.50	0.17	0.052	(0.332)	0.047	0.005
43	3.58	0.17	0.052	(0.330)	0.047	0.005
44	3.67	0.17	0.052	(0.329)	0.047	0.005
45	3.75	0.17	0.052	(0.328)	0.047	0.005
46	3.83	0.20	0.063	(0.326)	0.056	0.006
47	3.92	0.20	0.063	(0.325)	0.056	0.006
48	4.00	0.20	0.063	(0.324)	0.056	0.006
49	4.08	0.20	0.063	(0.322)	0.056	0.006
50	4.17	0.20	0.063	(0.321)	0.056	0.006
51	4.25	0.20	0.063	(0.319)	0.056	0.006
52	4.33	0.23	0.073	(0.318)	0.066	0.007
53	4.42	0.23	0.073	(0.317)	0.066	0.007
54	4.50	0.23	0.073	(0.315)	0.066	0.007
55	4.58	0.23	0.073	(0.314)	0.066	0.007
56	4.67	0.23	0.073	(0.313)	0.066	0.007
57	4.75	0.23	0.073	(0.311)	0.066	0.007
58	4.83	0.27	0.084	(0.310)	0.075	0.008
59	4.92	0.27	0.084	(0.309)	0.075	0.008
60	5.00	0.27	0.084	(0.307)	0.075	0.008
61	5.08	0.20	0.063	(0.306)	0.056	0.006
62	5.17	0.20	0.063	(0.305)	0.056	0.006
63	5.25	0.20	0.063	(0.303)	0.056	0.006
64	5.33	0.23	0.073	(0.302)	0.066	0.007
65	5.42	0.23	0.073	(0.301)	0.066	0.007
66	5.50	0.23	0.073	(0.299)	0.066	0.007
67	5.58	0.27	0.084	(0.298)	0.075	0.008
68	5.67	0.27	0.084	(0.297)	0.075	0.008
69	5.75	0.27	0.084	(0.295)	0.075	0.008
70	5.83	0.27	0.084	(0.294)	0.075	0.008
71	5.92	0.27	0.084	(0.293)	0.075	0.008
72	6.00	0.27	0.084	(0.291)	0.075	0.008
73	6.08	0.30	0.094	(0.290)	0.085	0.009
74	6.17	0.30	0.094	(0.289)	0.085	0.009
75	6.25	0.30	0.094	(0.288)	0.085	0.009
76	6.33	0.30	0.094	(0.286)	0.085	0.009
77	6.42	0.30	0.094	(0.285)	0.085	0.009
78	6.50	0.30	0.094	(0.284)	0.085	0.009
79	6.58	0.33	0.104	(0.282)	0.094	0.010
80	6.67	0.33	0.104	(0.281)	0.094	0.010
81	6.75	0.33	0.104	(0.280)	0.094	0.010
82	6.83	0.33	0.104	(0.279)	0.094	0.010
83	6.92	0.33	0.104	(0.277)	0.094	0.010
84	7.00	0.33	0.104	(0.276)	0.094	0.010
85	7.08	0.33	0.104	(0.275)	0.094	0.010
86	7.17	0.33	0.104	(0.274)	0.094	0.010
87	7.25	0.33	0.104	(0.272)	0.094	0.010
88	7.33	0.37	0.115	(0.271)	0.103	0.011
89	7.42	0.37	0.115	(0.270)	0.103	0.011
90	7.50	0.37	0.115	(0.269)	0.103	0.011
91	7.58	0.40	0.125	(0.267)	0.113	0.013
92	7.67	0.40	0.125	(0.266)	0.113	0.013
93	7.75	0.40	0.125	(0.265)	0.113	0.013
94	7.83	0.43	0.136	(0.264)	0.122	0.014
95	7.92	0.43	0.136	(0.263)	0.122	0.014
96	8.00	0.43	0.136	(0.261)	0.122	0.014
97	8.08	0.50	0.157	(0.260)	0.141	0.016

98	8.17	0.50	0.157	(	0.259)	0.141	0.016
99	8.25	0.50	0.157	(	0.258)	0.141	0.016
100	8.33	0.50	0.157	(	0.257)	0.141	0.016
101	8.42	0.50	0.157	(	0.255)	0.141	0.016
102	8.50	0.50	0.157	(	0.254)	0.141	0.016
103	8.58	0.53	0.167	(	0.253)	0.150	0.017
104	8.67	0.53	0.167	(	0.252)	0.150	0.017
105	8.75	0.53	0.167	(	0.251)	0.150	0.017
106	8.83	0.57	0.177	(	0.249)	0.160	0.018
107	8.92	0.57	0.177	(	0.248)	0.160	0.018
108	9.00	0.57	0.177	(	0.247)	0.160	0.018
109	9.08	0.63	0.198	(	0.246)	0.179	0.020
110	9.17	0.63	0.198	(	0.245)	0.179	0.020
111	9.25	0.63	0.198	(	0.244)	0.179	0.020
112	9.33	0.67	0.209	(	0.242)	0.188	0.021
113	9.42	0.67	0.209	(	0.241)	0.188	0.021
114	9.50	0.67	0.209	(	0.240)	0.188	0.021
115	9.58	0.70	0.219	(	0.239)	0.197	0.022
116	9.67	0.70	0.219	(	0.238)	0.197	0.022
117	9.75	0.70	0.219	(	0.237)	0.197	0.022
118	9.83	0.73	0.230	(	0.235)	0.207	0.023
119	9.92	0.73	0.230	(	0.234)	0.207	0.023
120	10.00	0.73	0.230	(	0.233)	0.207	0.023
121	10.08	0.50	0.157	(	0.232)	0.141	0.016
122	10.17	0.50	0.157	(	0.231)	0.141	0.016
123	10.25	0.50	0.157	(	0.230)	0.141	0.016
124	10.33	0.50	0.157	(	0.229)	0.141	0.016
125	10.42	0.50	0.157	(	0.228)	0.141	0.016
126	10.50	0.50	0.157	(	0.226)	0.141	0.016
127	10.58	0.67	0.209	(	0.225)	0.188	0.021
128	10.67	0.67	0.209	(	0.224)	0.188	0.021
129	10.75	0.67	0.209	(	0.223)	0.188	0.021
130	10.83	0.67	0.209	(	0.222)	0.188	0.021
131	10.92	0.67	0.209	(	0.221)	0.188	0.021
132	11.00	0.67	0.209	(	0.220)	0.188	0.021
133	11.08	0.63	0.198	(	0.219)	0.179	0.020
134	11.17	0.63	0.198	(	0.218)	0.179	0.020
135	11.25	0.63	0.198	(	0.217)	0.179	0.020
136	11.33	0.63	0.198	(	0.216)	0.179	0.020
137	11.42	0.63	0.198	(	0.215)	0.179	0.020
138	11.50	0.63	0.198	(	0.213)	0.179	0.020
139	11.58	0.57	0.177	(	0.212)	0.160	0.018
140	11.67	0.57	0.177	(	0.211)	0.160	0.018
141	11.75	0.57	0.177	(	0.210)	0.160	0.018
142	11.83	0.60	0.188	(	0.209)	0.169	0.019
143	11.92	0.60	0.188	(	0.208)	0.169	0.019
144	12.00	0.60	0.188	(	0.207)	0.169	0.019
145	12.08	0.83	0.261		0.206	(0.235)	0.055
146	12.17	0.83	0.261		0.205	(0.235)	0.056
147	12.25	0.83	0.261		0.204	(0.235)	0.057
148	12.33	0.87	0.271		0.203	(0.244)	0.068
149	12.42	0.87	0.271		0.202	(0.244)	0.069
150	12.50	0.87	0.271		0.201	(0.244)	0.070
151	12.58	0.93	0.292		0.200	(0.263)	0.092
152	12.67	0.93	0.292		0.199	(0.263)	0.093
153	12.75	0.93	0.292		0.198	(0.263)	0.094
154	12.83	0.97	0.303		0.197	(0.272)	0.106
155	12.92	0.97	0.303		0.196	(0.272)	0.107
156	13.00	0.97	0.303		0.195	(0.272)	0.108
157	13.08	1.13	0.355		0.194	(0.319)	0.161
158	13.17	1.13	0.355		0.193	(0.319)	0.162
159	13.25	1.13	0.355		0.192	(0.319)	0.163
160	13.33	1.13	0.355		0.191	(0.319)	0.164
161	13.42	1.13	0.355		0.190	(0.319)	0.165
162	13.50	1.13	0.355		0.189	(0.319)	0.166
163	13.58	0.77	0.240		0.188	(0.216)	0.052
164	13.67	0.77	0.240		0.187	(0.216)	0.053
165	13.75	0.77	0.240		0.186	(0.216)	0.054
166	13.83	0.77	0.240		0.185	(0.216)	0.055
167	13.92	0.77	0.240		0.184	(0.216)	0.056
168	14.00	0.77	0.240		0.183	(0.216)	0.057
169	14.08	0.90	0.282		0.182	(0.254)	0.099
170	14.17	0.90	0.282		0.182	(0.254)	0.100

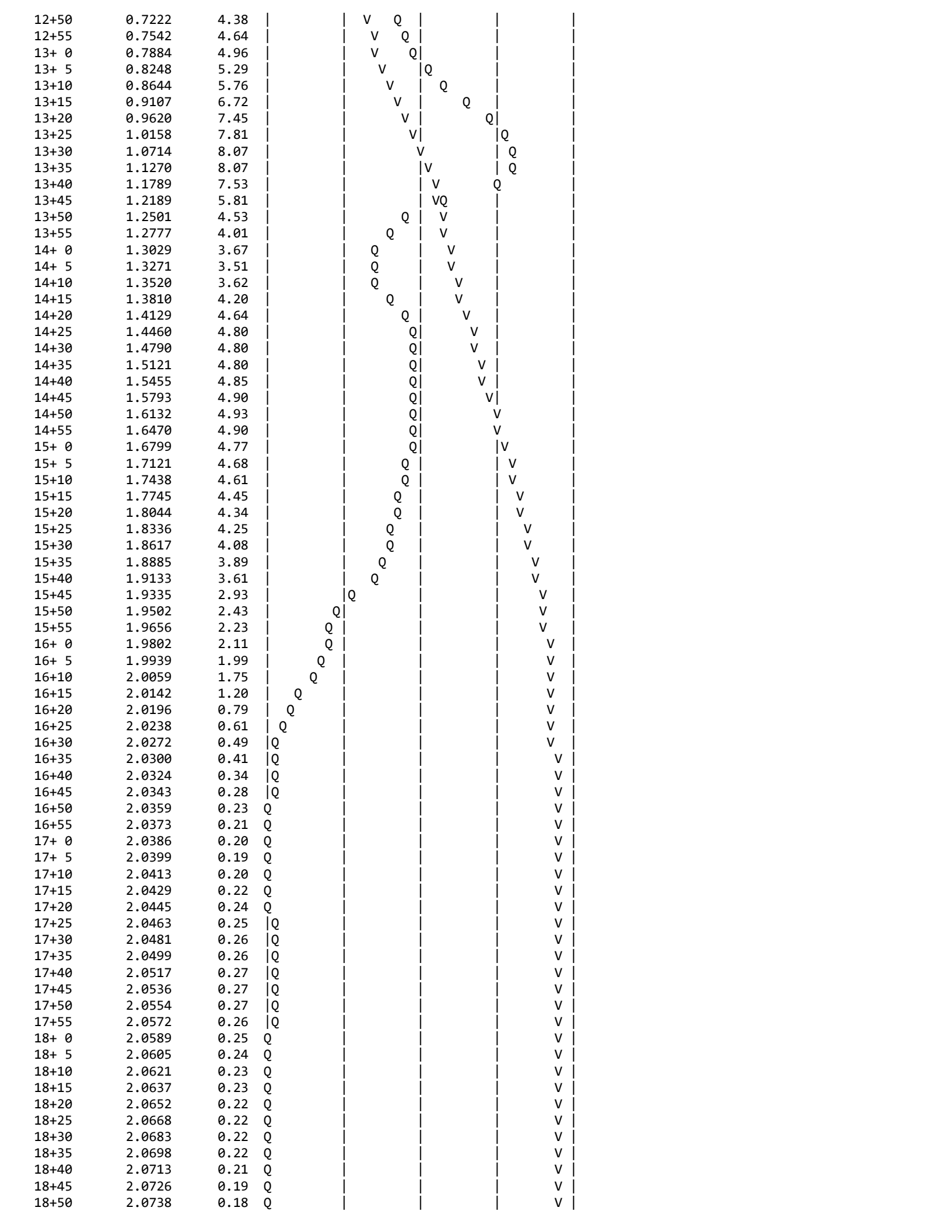
171	14.25	0.90	0.282	0.181	(	0.254)	0.101
172	14.33	0.87	0.271	0.180	(	0.244)	0.092
173	14.42	0.87	0.271	0.179	(	0.244)	0.093
174	14.50	0.87	0.271	0.178	(	0.244)	0.094
175	14.58	0.87	0.271	0.177	(	0.244)	0.094
176	14.67	0.87	0.271	0.176	(	0.244)	0.095
177	14.75	0.87	0.271	0.175	(	0.244)	0.096
178	14.83	0.83	0.261	0.174	(	0.235)	0.087
179	14.92	0.83	0.261	0.173	(	0.235)	0.088
180	15.00	0.83	0.261	0.172	(	0.235)	0.089
181	15.08	0.80	0.251	0.172	(	0.225)	0.079
182	15.17	0.80	0.251	0.171	(	0.225)	0.080
183	15.25	0.80	0.251	0.170	(	0.225)	0.081
184	15.33	0.77	0.240	0.169	(	0.216)	0.071
185	15.42	0.77	0.240	0.168	(	0.216)	0.072
186	15.50	0.77	0.240	0.167	(	0.216)	0.073
187	15.58	0.63	0.198	0.166	(	0.179)	0.032
188	15.67	0.63	0.198	0.166	(	0.179)	0.033
189	15.75	0.63	0.198	0.165	(	0.179)	0.034
190	15.83	0.63	0.198	0.164	(	0.179)	0.035
191	15.92	0.63	0.198	0.163	(	0.179)	0.035
192	16.00	0.63	0.198	0.162	(	0.179)	0.036
193	16.08	0.13	0.042	(0.161)		0.038	0.004
194	16.17	0.13	0.042	(0.161)		0.038	0.004
195	16.25	0.13	0.042	(0.160)		0.038	0.004
196	16.33	0.13	0.042	(0.159)		0.038	0.004
197	16.42	0.13	0.042	(0.158)		0.038	0.004
198	16.50	0.13	0.042	(0.157)		0.038	0.004
199	16.58	0.10	0.031	(0.156)		0.028	0.003
200	16.67	0.10	0.031	(0.156)		0.028	0.003
201	16.75	0.10	0.031	(0.155)		0.028	0.003
202	16.83	0.10	0.031	(0.154)		0.028	0.003
203	16.92	0.10	0.031	(0.153)		0.028	0.003
204	17.00	0.10	0.031	(0.153)		0.028	0.003
205	17.08	0.17	0.052	(0.152)		0.047	0.005
206	17.17	0.17	0.052	(0.151)		0.047	0.005
207	17.25	0.17	0.052	(0.150)		0.047	0.005
208	17.33	0.17	0.052	(0.149)		0.047	0.005
209	17.42	0.17	0.052	(0.149)		0.047	0.005
210	17.50	0.17	0.052	(0.148)		0.047	0.005
211	17.58	0.17	0.052	(0.147)		0.047	0.005
212	17.67	0.17	0.052	(0.147)		0.047	0.005
213	17.75	0.17	0.052	(0.146)		0.047	0.005
214	17.83	0.13	0.042	(0.145)		0.038	0.004
215	17.92	0.13	0.042	(0.144)		0.038	0.004
216	18.00	0.13	0.042	(0.144)		0.038	0.004
217	18.08	0.13	0.042	(0.143)		0.038	0.004
218	18.17	0.13	0.042	(0.142)		0.038	0.004
219	18.25	0.13	0.042	(0.142)		0.038	0.004
220	18.33	0.13	0.042	(0.141)		0.038	0.004
221	18.42	0.13	0.042	(0.140)		0.038	0.004
222	18.50	0.13	0.042	(0.139)		0.038	0.004
223	18.58	0.10	0.031	(0.139)		0.028	0.003
224	18.67	0.10	0.031	(0.138)		0.028	0.003
225	18.75	0.10	0.031	(0.137)		0.028	0.003
226	18.83	0.07	0.021	(0.137)		0.019	0.002
227	18.92	0.07	0.021	(0.136)		0.019	0.002
228	19.00	0.07	0.021	(0.136)		0.019	0.002
229	19.08	0.10	0.031	(0.135)		0.028	0.003
230	19.17	0.10	0.031	(0.134)		0.028	0.003
231	19.25	0.10	0.031	(0.134)		0.028	0.003
232	19.33	0.13	0.042	(0.133)		0.038	0.004
233	19.42	0.13	0.042	(0.132)		0.038	0.004
234	19.50	0.13	0.042	(0.132)		0.038	0.004
235	19.58	0.10	0.031	(0.131)		0.028	0.003
236	19.67	0.10	0.031	(0.131)		0.028	0.003
237	19.75	0.10	0.031	(0.130)		0.028	0.003
238	19.83	0.07	0.021	(0.129)		0.019	0.002
239	19.92	0.07	0.021	(0.129)		0.019	0.002
240	20.00	0.07	0.021	(0.128)		0.019	0.002
241	20.08	0.10	0.031	(0.128)		0.028	0.003
242	20.17	0.10	0.031	(0.127)		0.028	0.003
243	20.25	0.10	0.031	(0.127)		0.028	0.003

```
244  20.33     0.10      0.031       (  0.126)       0.028        0.003
245  20.42     0.10      0.031       (  0.125)       0.028        0.003
246  20.50     0.10      0.031       (  0.125)       0.028        0.003
247  20.58     0.10      0.031       (  0.124)       0.028        0.003
248  20.67     0.10      0.031       (  0.124)       0.028        0.003
249  20.75     0.10      0.031       (  0.123)       0.028        0.003
250  20.83     0.07      0.021       (  0.123)       0.019        0.002
251  20.92     0.07      0.021       (  0.122)       0.019        0.002
252  21.00     0.07      0.021       (  0.122)       0.019        0.002
253  21.08     0.10      0.031       (  0.121)       0.028        0.003
254  21.17     0.10      0.031       (  0.121)       0.028        0.003
255  21.25     0.10      0.031       (  0.120)       0.028        0.003
256  21.33     0.07      0.021       (  0.120)       0.019        0.002
257  21.42     0.07      0.021       (  0.120)       0.019        0.002
258  21.50     0.07      0.021       (  0.119)       0.019        0.002
259  21.58     0.10      0.031       (  0.119)       0.028        0.003
260  21.67     0.10      0.031       (  0.118)       0.028        0.003
261  21.75     0.10      0.031       (  0.118)       0.028        0.003
262  21.83     0.07      0.021       (  0.117)       0.019        0.002
263  21.92     0.07      0.021       (  0.117)       0.019        0.002
264  22.00     0.07      0.021       (  0.117)       0.019        0.002
265  22.08     0.10      0.031       (  0.116)       0.028        0.003
266  22.17     0.10      0.031       (  0.116)       0.028        0.003
267  22.25     0.10      0.031       (  0.115)       0.028        0.003
268  22.33     0.07      0.021       (  0.115)       0.019        0.002
269  22.42     0.07      0.021       (  0.115)       0.019        0.002
270  22.50     0.07      0.021       (  0.114)       0.019        0.002
271  22.58     0.07      0.021       (  0.114)       0.019        0.002
272  22.67     0.07      0.021       (  0.114)       0.019        0.002
273  22.75     0.07      0.021       (  0.113)       0.019        0.002
274  22.83     0.07      0.021       (  0.113)       0.019        0.002
275  22.92     0.07      0.021       (  0.113)       0.019        0.002
276  23.00     0.07      0.021       (  0.113)       0.019        0.002
277  23.08     0.07      0.021       (  0.112)       0.019        0.002
278  23.17     0.07      0.021       (  0.112)       0.019        0.002
279  23.25     0.07      0.021       (  0.112)       0.019        0.002
280  23.33     0.07      0.021       (  0.112)       0.019        0.002
281  23.42     0.07      0.021       (  0.111)       0.019        0.002
282  23.50     0.07      0.021       (  0.111)       0.019        0.002
283  23.58     0.07      0.021       (  0.111)       0.019        0.002
284  23.67     0.07      0.021       (  0.111)       0.019        0.002
285  23.75     0.07      0.021       (  0.111)       0.019        0.002
286  23.83     0.07      0.021       (  0.111)       0.019        0.002
287  23.92     0.07      0.021       (  0.110)       0.019        0.002
288  24.00     0.07      0.021       (  0.110)       0.019        0.002
               (Loss Rate Not Used)
    Sum =     100.0                                    Sum =      5.9
       Flood volume = Effective rainfall      0.49(In)
        times area      52.0(Ac.)/[(In)/(Ft.)] =       2.1(Ac.Ft)
       Total soil loss =      2.12(In)
       Total soil loss =     9.173(Ac.Ft)
       Total rainfall =      2.61(In)
       Flood volume =       93026.4 Cubic Feet
       Total soil loss =      399587.2 Cubic Feet
       ------------------------------------------------------------------------
        Peak flow rate of this hydrograph =      8.075(CFS)
       ------------------------------------------------------------------------
       ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                           24 - H O U R    S T O R M
                      R u n o f f      H y d r o g r a p h
       ------------------------------------------------------------------------
                    Hydrograph in   5   Minute intervals ((CFS))

       ------------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0        2.5       5.0       7.5      10.0
 ------------------------------------------------------------------------
   0+ 5       0.0000      0.00  Q         |         |         |         |
   0+10       0.0001      0.02  Q         |         |         |         |
   0+15       0.0005      0.05  Q         |         |         |         |
   0+20       0.0010      0.08  Q         |         |         |         |
   0+25       0.0016      0.09  Q         |         |         |         |
   0+30       0.0025      0.12  Q         |         |         |         |
   0+35       0.0034      0.14  Q         |         |         |         |
```

0+40	0.0044	0.14	Q				
0+45	0.0054	0.15	Q				
0+50	0.0065	0.16	Q				
0+55	0.0077	0.17	Q				
1+ 0	0.0089	0.18	Q				
1+ 5	0.0103	0.20	Q				
1+10	0.0116	0.20	Q				
1+15	0.0129	0.18	Q				
1+20	0.0141	0.18	Q				
1+25	0.0153	0.17	Q				
1+30	0.0165	0.17	Q				
1+35	0.0176	0.17	Q				
1+40	0.0188	0.17	Q				
1+45	0.0199	0.17	Q				
1+50	0.0211	0.17	Q				
1+55	0.0223	0.17	Q				
2+ 0	0.0236	0.19	Q				
2+ 5	0.0250	0.20	Q				
2+10	0.0264	0.21	Q				
2+15	0.0278	0.21	Q				
2+20	0.0293	0.21	Q				
2+25	0.0308	0.22	Q				
2+30	0.0323	0.22	Q				
2+35	0.0338	0.22	Q				
2+40	0.0353	0.23	Q				
2+45	0.0370	0.24	Q				
2+50	0.0388	0.26	VQ				
2+55	0.0406	0.26	VQ				
3+ 0	0.0424	0.27	VQ				
3+ 5	0.0443	0.27	VQ				
3+10	0.0461	0.27	VQ				
3+15	0.0480	0.27	VQ				
3+20	0.0499	0.27	VQ				
3+25	0.0517	0.27	VQ				
3+30	0.0536	0.27	|Q				
3+35	0.0555	0.27	|Q				
3+40	0.0574	0.27	|Q				
3+45	0.0593	0.27	|Q				
3+50	0.0612	0.28	|Q				
3+55	0.0631	0.28	|Q				
4+ 0	0.0651	0.30	|Q				
4+ 5	0.0673	0.31	|Q				
4+10	0.0695	0.32	|Q				
4+15	0.0717	0.32	|Q				
4+20	0.0739	0.32	|Q				
4+25	0.0762	0.33	|Q				
4+30	0.0786	0.35	|Q				
4+35	0.0811	0.36	|Q				
4+40	0.0837	0.37	|Q				
4+45	0.0862	0.37	|Q				
4+50	0.0889	0.38	|Q				
4+55	0.0915	0.39	|Q				
5+ 0	0.0943	0.41	|Q				
5+ 5	0.0972	0.42	|Q				
5+10	0.1000	0.41	|Q				
5+15	0.1026	0.38	|Q				
5+20	0.1051	0.36	|Q				
5+25	0.1075	0.36	|QV				
5+30	0.1101	0.37	|QV				
5+35	0.1126	0.38	|QV				
5+40	0.1153	0.39	|QV				
5+45	0.1181	0.40	|QV				
5+50	0.1210	0.42	|QV				
5+55	0.1239	0.42	|QV				
6+ 0	0.1268	0.43	|QV				
6+ 5	0.1298	0.43	|QV				
6+10	0.1329	0.44	|QV				
6+15	0.1360	0.46	|QV				
6+20	0.1393	0.47	|QV				
6+25	0.1426	0.48	|QV				
6+30	0.1459	0.48	|QV				
6+35	0.1493	0.49	|QV				
6+40	0.1527	0.50	|QV				

6+45	0.1562	0.51	Q			
6+50	0.1599	0.53	Q			
6+55	0.1636	0.53	QV			
7+ 0	0.1673	0.54	QV			
7+ 5	0.1710	0.54	QV			
7+10	0.1747	0.54	QV			
7+15	0.1785	0.54	QV			
7+20	0.1823	0.55	QV			
7+25	0.1861	0.55	QV			
7+30	0.1900	0.57	QV			
7+35	0.1940	0.59	QV			
7+40	0.1982	0.60	QV			
7+45	0.2024	0.62	QV			
7+50	0.2068	0.64	QV			
7+55	0.2113	0.65	QV			
8+ 0	0.2159	0.67	Q V			
8+ 5	0.2206	0.69	Q V			
8+10	0.2255	0.71	Q V			
8+15	0.2307	0.75	Q V			
8+20	0.2361	0.78	QV			
8+25	0.2415	0.79	QV			
8+30	0.2470	0.80	QV			
8+35	0.2526	0.81	QV			
8+40	0.2582	0.82	QV			
8+45	0.2640	0.84	QV			
8+50	0.2699	0.86	Q V			
8+55	0.2759	0.87	Q V			
9+ 0	0.2820	0.89	Q V			
9+ 5	0.2883	0.91	Q V			
9+10	0.2947	0.93	Q V			
9+15	0.3014	0.97	Q V			
9+20	0.3083	1.00	Q V			
9+25	0.3153	1.02	QV			
9+30	0.3225	1.05	Q V			
9+35	0.3298	1.07	Q V			
9+40	0.3373	1.08	Q V			
9+45	0.3449	1.11	Q V			
9+50	0.3526	1.12	Q V			
9+55	0.3605	1.14	Q V			
10+ 0	0.3685	1.16	Q V			
10+ 5	0.3765	1.17	Q V			
10+10	0.3843	1.13	Q V			
10+15	0.3913	1.02	Q V			
10+20	0.3977	0.93	Q V			
10+25	0.4039	0.90	Q V			
10+30	0.4100	0.88	Q V			
10+35	0.4159	0.87	Q V			
10+40	0.4220	0.89	Q V			
10+45	0.4287	0.96	Q V			
10+50	0.4357	1.02	Q V			
10+55	0.4428	1.04	Q V			
11+ 0	0.4501	1.06	Q V			
11+ 5	0.4575	1.07	Q V			
11+10	0.4649	1.07	Q V			
11+15	0.4722	1.06	Q V			
11+20	0.4794	1.05	Q V			
11+25	0.4866	1.05	Q V			
11+30	0.4938	1.04	Q V			
11+35	0.5010	1.04	Q V			
11+40	0.5080	1.03	Q V			
11+45	0.5149	0.99	Q V			
11+50	0.5215	0.97	Q V			
11+55	0.5282	0.96	Q V			
12+ 0	0.5349	0.97	Q V			
12+ 5	0.5420	1.04	Q V			
12+10	0.5507	1.26	Q V			
12+15	0.5634	1.85	Q V			
12+20	0.5794	2.32	QV			
12+25	0.5974	2.61	QV			
12+30	0.6177	2.95	Q			
12+35	0.6401	3.25	VQ			
12+40	0.6644	3.54	V Q			
12+45	0.6921	4.01	V Q			



18+55	2.0750	0.17	Q	|	|	|	V |
19+ 0	2.0760	0.15	Q	|	|	|	V |
19+ 5	2.0769	0.13	Q	|	|	|	V |
19+10	2.0779	0.13	Q	|	|	|	V |
19+15	2.0789	0.14	Q	|	|	|	V |
19+20	2.0799	0.16	Q	|	|	|	V |
19+25	2.0811	0.17	Q	|	|	|	V |
19+30	2.0823	0.18	Q	|	|	|	V|
19+35	2.0837	0.20	Q	|	|	|	V|
19+40	2.0850	0.20	Q	|	|	|	V|
19+45	2.0863	0.18	Q	|	|	|	V|
19+50	2.0875	0.17	Q	|	|	|	V|
19+55	2.0886	0.16	Q	|	|	|	V|
20+ 0	2.0896	0.14	Q	|	|	|	V|
20+ 5	2.0905	0.13	Q	|	|	|	V|
20+10	2.0915	0.13	Q	|	|	|	V|
20+15	2.0924	0.14	Q	|	|	|	V|
20+20	2.0935	0.15	Q	|	|	|	V|
20+25	2.0946	0.16	Q	|	|	|	V|
20+30	2.0957	0.16	Q	|	|	|	V|
20+35	2.0968	0.16	Q	|	|	|	V|
20+40	2.0979	0.16	Q	|	|	|	V|
20+45	2.0990	0.16	Q	|	|	|	V|
20+50	2.1001	0.16	Q	|	|	|	V|
20+55	2.1012	0.16	Q	|	|	|	V|
21+ 0	2.1022	0.14	Q	|	|	|	V|
21+ 5	2.1030	0.13	Q	|	|	|	V|
21+10	2.1039	0.13	Q	|	|	|	V|
21+15	2.1049	0.14	Q	|	|	|	V|
21+20	2.1059	0.15	Q	|	|	|	V|
21+25	2.1070	0.15	Q	|	|	|	V|
21+30	2.1079	0.13	Q	|	|	|	V|
21+35	2.1087	0.12	Q	|	|	|	V|
21+40	2.1096	0.13	Q	|	|	|	V|
21+45	2.1106	0.14	Q	|	|	|	V|
21+50	2.1116	0.15	Q	|	|	|	V|
21+55	2.1126	0.15	Q	|	|	|	V|
22+ 0	2.1135	0.13	Q	|	|	|	V|
22+ 5	2.1144	0.12	Q	|	|	|	V|
22+10	2.1153	0.13	Q	|	|	|	V|
22+15	2.1162	0.14	Q	|	|	|	V|
22+20	2.1173	0.15	Q	|	|	|	V|
22+25	2.1183	0.15	Q	|	|	|	V|
22+30	2.1192	0.13	Q	|	|	|	V|
22+35	2.1200	0.12	Q	|	|	|	V|
22+40	2.1209	0.12	Q	|	|	|	V|
22+45	2.1217	0.12	Q	|	|	|	V|
22+50	2.1224	0.11	Q	|	|	|	V|
22+55	2.1232	0.11	Q	|	|	|	V|
23+ 0	2.1240	0.11	Q	|	|	|	V|
23+ 5	2.1247	0.11	Q	|	|	|	V|
23+10	2.1255	0.11	Q	|	|	|	V|
23+15	2.1263	0.11	Q	|	|	|	V|
23+20	2.1270	0.11	Q	|	|	|	V|
23+25	2.1278	0.11	Q	|	|	|	V|
23+30	2.1285	0.11	Q	|	|	|	V|
23+35	2.1293	0.11	Q	|	|	|	V|
23+40	2.1300	0.11	Q	|	|	|	V|
23+45	2.1308	0.11	Q	|	|	|	V|
23+50	2.1315	0.11	Q	|	|	|	V|
23+55	2.1323	0.11	Q	|	|	|	V|
24+ 0	2.1331	0.11	Q	|	|	|	V|
24+ 5	2.1338	0.11	Q	|	|	|	V|
24+10	2.1344	0.09	Q	|	|	|	V|
24+15	2.1348	0.06	Q	|	|	|	V|
24+20	2.1351	0.03	Q	|	|	|	V|
24+25	2.1352	0.02	Q	|	|	|	V|
24+30	2.1354	0.02	Q	|	|	|	V|
24+35	2.1354	0.01	Q	|	|	|	V|
24+40	2.1355	0.01	Q	|	|	|	V|
24+45	2.1355	0.00	Q	|	|	|	V|
24+50	2.1355	0.00	Q	|	|	|	V|
24+55	2.1356	0.00	Q	|	|	|	V|

```
   25+ 0       2.1356      0.00  Q         |         |         |        V|
   25+ 5       2.1356      0.00  Q         |         |         |        V|
   25+10       2.1356      0.00  Q         |         |         |        V|
   25+15       2.1356      0.00  Q         |         |         |        V|
   25+20       2.1356      0.00  Q         |         |         |        V|
   25+25       2.1356      0.00  Q         |         |         |         V
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U n i t H y d r o g r a p h A n a l y s i s

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Study date 05/23/24 File: PLBH022C242.out

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Riverside County Synthetic Unit Hydrology Method
RCFC & WCD Manual date - April 1978

Program License Serial Number 6647

English (in-lb) Input Units Used
English Rainfall Data (Inches) Input Values Used

English Units used in output format

BEAUMONT HEIGHTS C294
LOCAL PROPOSED WATERSHED 2C
2-YR MAY 2024

Drainage Area = 35.00(Ac.) = 0.055 Sq. Mi.
Drainage Area for Depth-Area Areal Adjustment = 35.00(Ac.) = 0.055 Sq. Mi.
Length along longest watercourse = 1455.00(Ft.)
Length along longest watercourse measured to centroid = 428.00(Ft.)
Length along longest watercourse = 0.276 Mi.
Length along longest watercourse measured to centroid = 0.081 Mi.
Difference in elevation = 148.00(Ft.)
Slope along watercourse = 537.0722 Ft./Mi.
Average Manning's 'N' = 0.040
Lag time = 0.069 Hr.
Lag time = 4.11 Min.
25% of lag time = 1.03 Min.
40% of lag time = 1.65 Min.
Unit time = 5.00 Min.
Duration of storm = 24 Hour(s)
User Entered Base Flow = 0.00(CFS)

2 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
35.00	2.61	91.35

100 YEAR Area rainfall data:

Area(Ac.)[1]	Rainfall(In)[2]	Weighting[1*2]
35.00	6.38	223.30

STORM EVENT (YEAR) = 2.00
Area Averaged 2-Year Rainfall = 2.610(In)
Area Averaged 100-Year Rainfall = 6.380(In)

Point rain (area averaged) = 2.610(In)
Areal adjustment factor = 99.99 %
Adjusted average point rain = 2.610(In)

Sub-Area Data:

Area(Ac.)	Runoff Index	Impervious %
2.000	56.00	0.900
12.000	69.00	0.900
15.000	75.00	0.900
1.000	91.00	0.000

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          5.000           93.00         0.000
       Total Area Entered =     35.00(Ac.)


      RI    RI   Infil. Rate Impervious   Adj. Infil. Rate  Area%     F
      AMC2 AMC-1     (In/Hr)    (Dec.%)     (In/Hr)      (Dec.)    (In/Hr)
      56.0  36.0      0.706     0.900        0.134       0.057      0.008
      69.0  49.8      0.574     0.900        0.109       0.343      0.037
      75.0  57.0      0.501     0.900        0.095       0.429      0.041
      91.0  79.8      0.246     0.000        0.246       0.029      0.007
      93.0  83.4      0.205     0.000        0.205       0.143      0.029
                                                       Sum (F) =   0.122
      Area averaged mean soil loss (F) (In/Hr) =  0.122
      Minimum soil loss rate ((In/Hr)) =  0.061
      (for 24 hour storm duration)
      Soil low loss rate (decimal) =   0.900
      ------------------------------------------------------------------------

                    U n i t  H y d r o g r a p h
                           VALLEY S-Curve
      ------------------------------------------------------------------
                    Unit Hydrograph Data
      ------------------------------------------------------------------------
      Unit time period   Time % of lag   Distribution   Unit Hydrograph
          (hrs)                          Graph %           (CFS)
      ------------------------------------------------------------------------
          1   0.083        121.512         25.635             9.042
          2   0.167        243.024         48.670            17.168
          3   0.250        364.536         13.178             4.648
          4   0.333        486.048          5.954             2.100
          5   0.417        607.560          3.331             1.175
          6   0.500        729.072          1.886             0.665
          7   0.583        850.584          1.346             0.475
                                   Sum = 100.000   Sum=      35.273
----------------------------------------------------------------------------


 The following loss rate calculations reflect use of the minimum calculated loss
 rate subtracted from the Storm Rain to produce the maximum Effective Rain value

  Unit Time   Pattern   Storm Rain     Loss rate(In./Hr)     Effective
       (Hr.)  Percent   (In/Hr)          Max   |   Low        (In/Hr)
    1   0.08     0.07      0.021       (  0.217)       0.019        0.002
    2   0.17     0.07      0.021       (  0.216)       0.019        0.002
    3   0.25     0.07      0.021       (  0.215)       0.019        0.002
    4   0.33     0.10      0.031       (  0.214)       0.028        0.003
    5   0.42     0.10      0.031       (  0.213)       0.028        0.003
    6   0.50     0.10      0.031       (  0.212)       0.028        0.003
    7   0.58     0.10      0.031       (  0.212)       0.028        0.003
    8   0.67     0.10      0.031       (  0.211)       0.028        0.003
    9   0.75     0.10      0.031       (  0.210)       0.028        0.003
   10   0.83     0.13      0.042       (  0.209)       0.038        0.004
   11   0.92     0.13      0.042       (  0.208)       0.038        0.004
   12   1.00     0.13      0.042       (  0.207)       0.038        0.004
   13   1.08     0.10      0.031       (  0.207)       0.028        0.003
   14   1.17     0.10      0.031       (  0.206)       0.028        0.003
   15   1.25     0.10      0.031       (  0.205)       0.028        0.003
   16   1.33     0.10      0.031       (  0.204)       0.028        0.003
   17   1.42     0.10      0.031       (  0.203)       0.028        0.003
   18   1.50     0.10      0.031       (  0.203)       0.028        0.003
   19   1.58     0.10      0.031       (  0.202)       0.028        0.003
   20   1.67     0.10      0.031       (  0.201)       0.028        0.003
   21   1.75     0.10      0.031       (  0.200)       0.028        0.003
   22   1.83     0.13      0.042       (  0.199)       0.038        0.004
   23   1.92     0.13      0.042       (  0.199)       0.038        0.004
   24   2.00     0.13      0.042       (  0.198)       0.038        0.004
   25   2.08     0.13      0.042       (  0.197)       0.038        0.004
   26   2.17     0.13      0.042       (  0.196)       0.038        0.004
   27   2.25     0.13      0.042       (  0.195)       0.038        0.004
   28   2.33     0.13      0.042       (  0.195)       0.038        0.004
   29   2.42     0.13      0.042       (  0.194)       0.038        0.004
   30   2.50     0.13      0.042       (  0.193)       0.038        0.004
   31   2.58     0.17      0.052       (  0.192)       0.047        0.005
```

32	2.67	0.17	0.052	(0.191)	0.047	0.005
33	2.75	0.17	0.052	(0.191)	0.047	0.005
34	2.83	0.17	0.052	(0.190)	0.047	0.005
35	2.92	0.17	0.052	(0.189)	0.047	0.005
36	3.00	0.17	0.052	(0.188)	0.047	0.005
37	3.08	0.17	0.052	(0.187)	0.047	0.005
38	3.17	0.17	0.052	(0.187)	0.047	0.005
39	3.25	0.17	0.052	(0.186)	0.047	0.005
40	3.33	0.17	0.052	(0.185)	0.047	0.005
41	3.42	0.17	0.052	(0.184)	0.047	0.005
42	3.50	0.17	0.052	(0.184)	0.047	0.005
43	3.58	0.17	0.052	(0.183)	0.047	0.005
44	3.67	0.17	0.052	(0.182)	0.047	0.005
45	3.75	0.17	0.052	(0.181)	0.047	0.005
46	3.83	0.20	0.063	(0.181)	0.056	0.006
47	3.92	0.20	0.063	(0.180)	0.056	0.006
48	4.00	0.20	0.063	(0.179)	0.056	0.006
49	4.08	0.20	0.063	(0.178)	0.056	0.006
50	4.17	0.20	0.063	(0.177)	0.056	0.006
51	4.25	0.20	0.063	(0.177)	0.056	0.006
52	4.33	0.23	0.073	(0.176)	0.066	0.007
53	4.42	0.23	0.073	(0.175)	0.066	0.007
54	4.50	0.23	0.073	(0.174)	0.066	0.007
55	4.58	0.23	0.073	(0.174)	0.066	0.007
56	4.67	0.23	0.073	(0.173)	0.066	0.007
57	4.75	0.23	0.073	(0.172)	0.066	0.007
58	4.83	0.27	0.084	(0.171)	0.075	0.008
59	4.92	0.27	0.084	(0.171)	0.075	0.008
60	5.00	0.27	0.084	(0.170)	0.075	0.008
61	5.08	0.20	0.063	(0.169)	0.056	0.006
62	5.17	0.20	0.063	(0.169)	0.056	0.006
63	5.25	0.20	0.063	(0.168)	0.056	0.006
64	5.33	0.23	0.073	(0.167)	0.066	0.007
65	5.42	0.23	0.073	(0.166)	0.066	0.007
66	5.50	0.23	0.073	(0.166)	0.066	0.007
67	5.58	0.27	0.084	(0.165)	0.075	0.008
68	5.67	0.27	0.084	(0.164)	0.075	0.008
69	5.75	0.27	0.084	(0.163)	0.075	0.008
70	5.83	0.27	0.084	(0.163)	0.075	0.008
71	5.92	0.27	0.084	(0.162)	0.075	0.008
72	6.00	0.27	0.084	(0.161)	0.075	0.008
73	6.08	0.30	0.094	(0.161)	0.085	0.009
74	6.17	0.30	0.094	(0.160)	0.085	0.009
75	6.25	0.30	0.094	(0.159)	0.085	0.009
76	6.33	0.30	0.094	(0.158)	0.085	0.009
77	6.42	0.30	0.094	(0.158)	0.085	0.009
78	6.50	0.30	0.094	(0.157)	0.085	0.009
79	6.58	0.33	0.104	(0.156)	0.094	0.010
80	6.67	0.33	0.104	(0.156)	0.094	0.010
81	6.75	0.33	0.104	(0.155)	0.094	0.010
82	6.83	0.33	0.104	(0.154)	0.094	0.010
83	6.92	0.33	0.104	(0.153)	0.094	0.010
84	7.00	0.33	0.104	(0.153)	0.094	0.010
85	7.08	0.33	0.104	(0.152)	0.094	0.010
86	7.17	0.33	0.104	(0.151)	0.094	0.010
87	7.25	0.33	0.104	(0.151)	0.094	0.010
88	7.33	0.37	0.115	(0.150)	0.103	0.011
89	7.42	0.37	0.115	(0.149)	0.103	0.011
90	7.50	0.37	0.115	(0.149)	0.103	0.011
91	7.58	0.40	0.125	(0.148)	0.113	0.013
92	7.67	0.40	0.125	(0.147)	0.113	0.013
93	7.75	0.40	0.125	(0.147)	0.113	0.013
94	7.83	0.43	0.136	(0.146)	0.122	0.014
95	7.92	0.43	0.136	(0.145)	0.122	0.014
96	8.00	0.43	0.136	(0.145)	0.122	0.014
97	8.08	0.50	0.157	(0.144)	0.141	0.016
98	8.17	0.50	0.157	(0.143)	0.141	0.016
99	8.25	0.50	0.157	(0.143)	0.141	0.016
100	8.33	0.50	0.157	(0.142)	0.141	0.016
101	8.42	0.50	0.157	(0.141)	0.141	0.016
102	8.50	0.50	0.157	0.141	(0.141)	0.016
103	8.58	0.53	0.167	0.140	(0.150)	0.027
104	8.67	0.53	0.167	0.139	(0.150)	0.028

105	8.75	0.53	0.167	0.139	(	0.150)	0.028
106	8.83	0.57	0.177	0.138	(	0.160)	0.040
107	8.92	0.57	0.177	0.137	(	0.160)	0.040
108	9.00	0.57	0.177	0.137	(	0.160)	0.041
109	9.08	0.63	0.198	0.136	(	0.179)	0.062
110	9.17	0.63	0.198	0.135	(	0.179)	0.063
111	9.25	0.63	0.198	0.135	(	0.179)	0.064
112	9.33	0.67	0.209	0.134	(	0.188)	0.075
113	9.42	0.67	0.209	0.133	(	0.188)	0.075
114	9.50	0.67	0.209	0.133	(	0.188)	0.076
115	9.58	0.70	0.219	0.132	(	0.197)	0.087
116	9.67	0.70	0.219	0.132	(	0.197)	0.088
117	9.75	0.70	0.219	0.131	(	0.197)	0.088
118	9.83	0.73	0.230	0.130	(	0.207)	0.099
119	9.92	0.73	0.230	0.130	(	0.207)	0.100
120	10.00	0.73	0.230	0.129	(	0.207)	0.101
121	10.08	0.50	0.157	0.128	(	0.141)	0.028
122	10.17	0.50	0.157	0.128	(	0.141)	0.029
123	10.25	0.50	0.157	0.127	(	0.141)	0.029
124	10.33	0.50	0.157	0.127	(	0.141)	0.030
125	10.42	0.50	0.157	0.126	(	0.141)	0.031
126	10.50	0.50	0.157	0.125	(	0.141)	0.031
127	10.58	0.67	0.209	0.125	(	0.188)	0.084
128	10.67	0.67	0.209	0.124	(	0.188)	0.085
129	10.75	0.67	0.209	0.123	(	0.188)	0.085
130	10.83	0.67	0.209	0.123	(	0.188)	0.086
131	10.92	0.67	0.209	0.122	(	0.188)	0.087
132	11.00	0.67	0.209	0.122	(	0.188)	0.087
133	11.08	0.63	0.198	0.121	(	0.179)	0.077
134	11.17	0.63	0.198	0.120	(	0.179)	0.078
135	11.25	0.63	0.198	0.120	(	0.179)	0.078
136	11.33	0.63	0.198	0.119	(	0.179)	0.079
137	11.42	0.63	0.198	0.119	(	0.179)	0.080
138	11.50	0.63	0.198	0.118	(	0.179)	0.080
139	11.58	0.57	0.177	0.118	(	0.160)	0.060
140	11.67	0.57	0.177	0.117	(	0.160)	0.061
141	11.75	0.57	0.177	0.116	(	0.160)	0.061
142	11.83	0.60	0.188	0.116	(	0.169)	0.072
143	11.92	0.60	0.188	0.115	(	0.169)	0.073
144	12.00	0.60	0.188	0.115	(	0.169)	0.073
145	12.08	0.83	0.261	0.114	(	0.235)	0.147
146	12.17	0.83	0.261	0.113	(	0.235)	0.148
147	12.25	0.83	0.261	0.113	(	0.235)	0.148
148	12.33	0.87	0.271	0.112	(	0.244)	0.159
149	12.42	0.87	0.271	0.112	(	0.244)	0.160
150	12.50	0.87	0.271	0.111	(	0.244)	0.160
151	12.58	0.93	0.292	0.111	(	0.263)	0.182
152	12.67	0.93	0.292	0.110	(	0.263)	0.182
153	12.75	0.93	0.292	0.110	(	0.263)	0.183
154	12.83	0.97	0.303	0.109	(	0.272)	0.194
155	12.92	0.97	0.303	0.108	(	0.272)	0.194
156	13.00	0.97	0.303	0.108	(	0.272)	0.195
157	13.08	1.13	0.355	0.107	(	0.319)	0.248
158	13.17	1.13	0.355	0.107	(	0.319)	0.248
159	13.25	1.13	0.355	0.106	(	0.319)	0.249
160	13.33	1.13	0.355	0.106	(	0.319)	0.249
161	13.42	1.13	0.355	0.105	(	0.319)	0.250
162	13.50	1.13	0.355	0.105	(	0.319)	0.250
163	13.58	0.77	0.240	0.104	(	0.216)	0.136
164	13.67	0.77	0.240	0.104	(	0.216)	0.137
165	13.75	0.77	0.240	0.103	(	0.216)	0.137
166	13.83	0.77	0.240	0.103	(	0.216)	0.138
167	13.92	0.77	0.240	0.102	(	0.216)	0.138
168	14.00	0.77	0.240	0.101	(	0.216)	0.139
169	14.08	0.90	0.282	0.101	(	0.254)	0.181
170	14.17	0.90	0.282	0.100	(	0.254)	0.181
171	14.25	0.90	0.282	0.100	(	0.254)	0.182
172	14.33	0.87	0.271	0.099	(	0.244)	0.172
173	14.42	0.87	0.271	0.099	(	0.244)	0.173
174	14.50	0.87	0.271	0.098	(	0.244)	0.173
175	14.58	0.87	0.271	0.098	(	0.244)	0.174
176	14.67	0.87	0.271	0.097	(	0.244)	0.174
177	14.75	0.87	0.271	0.097	(	0.244)	0.175

178	14.83	0.83	0.261	0.096	(0.235)	0.165	
179	14.92	0.83	0.261	0.096	(0.235)	0.165	
180	15.00	0.83	0.261	0.095	(0.235)	0.166	
181	15.08	0.80	0.251	0.095	(0.225)	0.156	
182	15.17	0.80	0.251	0.094	(0.225)	0.156	
183	15.25	0.80	0.251	0.094	(0.225)	0.157	
184	15.33	0.77	0.240	0.093	(0.216)	0.147	
185	15.42	0.77	0.240	0.093	(0.216)	0.147	
186	15.50	0.77	0.240	0.093	(0.216)	0.148	
187	15.58	0.63	0.198	0.092	(0.179)	0.106	
188	15.67	0.63	0.198	0.092	(0.179)	0.107	
189	15.75	0.63	0.198	0.091	(0.179)	0.107	
190	15.83	0.63	0.198	0.091	(0.179)	0.108	
191	15.92	0.63	0.198	0.090	(0.179)	0.108	
192	16.00	0.63	0.198	0.090	(0.179)	0.109	
193	16.08	0.13	0.042	(0.089)	0.038	0.004	
194	16.17	0.13	0.042	(0.089)	0.038	0.004	
195	16.25	0.13	0.042	(0.088)	0.038	0.004	
196	16.33	0.13	0.042	(0.088)	0.038	0.004	
197	16.42	0.13	0.042	(0.087)	0.038	0.004	
198	16.50	0.13	0.042	(0.087)	0.038	0.004	
199	16.58	0.10	0.031	(0.087)	0.028	0.003	
200	16.67	0.10	0.031	(0.086)	0.028	0.003	
201	16.75	0.10	0.031	(0.086)	0.028	0.003	
202	16.83	0.10	0.031	(0.085)	0.028	0.003	
203	16.92	0.10	0.031	(0.085)	0.028	0.003	
204	17.00	0.10	0.031	(0.084)	0.028	0.003	
205	17.08	0.17	0.052	(0.084)	0.047	0.005	
206	17.17	0.17	0.052	(0.084)	0.047	0.005	
207	17.25	0.17	0.052	(0.083)	0.047	0.005	
208	17.33	0.17	0.052	(0.083)	0.047	0.005	
209	17.42	0.17	0.052	(0.082)	0.047	0.005	
210	17.50	0.17	0.052	(0.082)	0.047	0.005	
211	17.58	0.17	0.052	(0.081)	0.047	0.005	
212	17.67	0.17	0.052	(0.081)	0.047	0.005	
213	17.75	0.17	0.052	(0.081)	0.047	0.005	
214	17.83	0.13	0.042	(0.080)	0.038	0.004	
215	17.92	0.13	0.042	(0.080)	0.038	0.004	
216	18.00	0.13	0.042	(0.079)	0.038	0.004	
217	18.08	0.13	0.042	(0.079)	0.038	0.004	
218	18.17	0.13	0.042	(0.079)	0.038	0.004	
219	18.25	0.13	0.042	(0.078)	0.038	0.004	
220	18.33	0.13	0.042	(0.078)	0.038	0.004	
221	18.42	0.13	0.042	(0.078)	0.038	0.004	
222	18.50	0.13	0.042	(0.077)	0.038	0.004	
223	18.58	0.10	0.031	(0.077)	0.028	0.003	
224	18.67	0.10	0.031	(0.076)	0.028	0.003	
225	18.75	0.10	0.031	(0.076)	0.028	0.003	
226	18.83	0.07	0.021	(0.076)	0.019	0.002	
227	18.92	0.07	0.021	(0.075)	0.019	0.002	
228	19.00	0.07	0.021	(0.075)	0.019	0.002	
229	19.08	0.10	0.031	(0.075)	0.028	0.003	
230	19.17	0.10	0.031	(0.074)	0.028	0.003	
231	19.25	0.10	0.031	(0.074)	0.028	0.003	
232	19.33	0.13	0.042	(0.074)	0.038	0.004	
233	19.42	0.13	0.042	(0.073)	0.038	0.004	
234	19.50	0.13	0.042	(0.073)	0.038	0.004	
235	19.58	0.10	0.031	(0.073)	0.028	0.003	
236	19.67	0.10	0.031	(0.072)	0.028	0.003	
237	19.75	0.10	0.031	(0.072)	0.028	0.003	
238	19.83	0.07	0.021	(0.072)	0.019	0.002	
239	19.92	0.07	0.021	(0.071)	0.019	0.002	
240	20.00	0.07	0.021	(0.071)	0.019	0.002	
241	20.08	0.10	0.031	(0.071)	0.028	0.003	
242	20.17	0.10	0.031	(0.070)	0.028	0.003	
243	20.25	0.10	0.031	(0.070)	0.028	0.003	
244	20.33	0.10	0.031	(0.070)	0.028	0.003	
245	20.42	0.10	0.031	(0.069)	0.028	0.003	
246	20.50	0.10	0.031	(0.069)	0.028	0.003	
247	20.58	0.10	0.031	(0.069)	0.028	0.003	
248	20.67	0.10	0.031	(0.069)	0.028	0.003	
249	20.75	0.10	0.031	(0.068)	0.028	0.003	
250	20.83	0.07	0.021	(0.068)	0.019	0.002	

```
251  20.92     0.07      0.021       (  0.068)       0.019        0.002
252  21.00     0.07      0.021       (  0.067)       0.019        0.002
253  21.08     0.10      0.031       (  0.067)       0.028        0.003
254  21.17     0.10      0.031       (  0.067)       0.028        0.003
255  21.25     0.10      0.031       (  0.067)       0.028        0.003
256  21.33     0.07      0.021       (  0.066)       0.019        0.002
257  21.42     0.07      0.021       (  0.066)       0.019        0.002
258  21.50     0.07      0.021       (  0.066)       0.019        0.002
259  21.58     0.10      0.031       (  0.066)       0.028        0.003
260  21.67     0.10      0.031       (  0.065)       0.028        0.003
261  21.75     0.10      0.031       (  0.065)       0.028        0.003
262  21.83     0.07      0.021       (  0.065)       0.019        0.002
263  21.92     0.07      0.021       (  0.065)       0.019        0.002
264  22.00     0.07      0.021       (  0.065)       0.019        0.002
265  22.08     0.10      0.031       (  0.064)       0.028        0.003
266  22.17     0.10      0.031       (  0.064)       0.028        0.003
267  22.25     0.10      0.031       (  0.064)       0.028        0.003
268  22.33     0.07      0.021       (  0.064)       0.019        0.002
269  22.42     0.07      0.021       (  0.063)       0.019        0.002
270  22.50     0.07      0.021       (  0.063)       0.019        0.002
271  22.58     0.07      0.021       (  0.063)       0.019        0.002
272  22.67     0.07      0.021       (  0.063)       0.019        0.002
273  22.75     0.07      0.021       (  0.063)       0.019        0.002
274  22.83     0.07      0.021       (  0.063)       0.019        0.002
275  22.92     0.07      0.021       (  0.062)       0.019        0.002
276  23.00     0.07      0.021       (  0.062)       0.019        0.002
277  23.08     0.07      0.021       (  0.062)       0.019        0.002
278  23.17     0.07      0.021       (  0.062)       0.019        0.002
279  23.25     0.07      0.021       (  0.062)       0.019        0.002
280  23.33     0.07      0.021       (  0.062)       0.019        0.002
281  23.42     0.07      0.021       (  0.062)       0.019        0.002
282  23.50     0.07      0.021       (  0.062)       0.019        0.002
283  23.58     0.07      0.021       (  0.061)       0.019        0.002
284  23.67     0.07      0.021       (  0.061)       0.019        0.002
285  23.75     0.07      0.021       (  0.061)       0.019        0.002
286  23.83     0.07      0.021       (  0.061)       0.019        0.002
287  23.92     0.07      0.021       (  0.061)       0.019        0.002
288  24.00     0.07      0.021       (  0.061)       0.019        0.002
               (Loss Rate Not Used)
    Sum =     100.0                                    Sum =    11.8
       Flood volume = Effective rainfall      0.98(In)
        times area      35.0(Ac.)/[(In)/(Ft.)] =       2.9(Ac.Ft)
       Total soil loss =      1.63(In)
       Total soil loss =     4.748(Ac.Ft)
       Total rainfall =      2.61(In)
       Flood volume =      124773.1 Cubic Feet
       Total soil loss =      206804.7 Cubic Feet
       ---------------------------------------------------------------------
        Peak flow rate of this hydrograph =      8.785(CFS)
       ---------------------------------------------------------------------
       +++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
                          24 - H O U R    S T O R M
                     R u n o f f      H y d r o g r a p h
       ---------------------------------------------------------------------
                   Hydrograph in   5   Minute intervals ((CFS))

       ---------------------------------------------------------------------
 Time(h+m) Volume Ac.Ft   Q(CFS)  0        2.5       5.0       7.5      10.0
 ---------------------------------------------------------------------------
   0+ 5       0.0001      0.02  Q         |         |         |         |
   0+10       0.0005      0.05  Q         |         |         |         |
   0+15       0.0010      0.06  Q         |         |         |         |
   0+20       0.0015      0.08  Q         |         |         |         |
   0+25       0.0022      0.10  Q         |         |         |         |
   0+30       0.0029      0.10  Q         |         |         |         |
   0+35       0.0036      0.11  Q         |         |         |         |
   0+40       0.0044      0.11  Q         |         |         |         |
   0+45       0.0051      0.11  Q         |         |         |         |
   0+50       0.0060      0.12  Q         |         |         |         |
   0+55       0.0069      0.14  Q         |         |         |         |
   1+ 0       0.0079      0.14  Q         |         |         |         |
   1+ 5       0.0088      0.14  Q         |         |         |         |
   1+10       0.0097      0.12  Q         |         |         |         |
```

1+15	0.0104	0.11	Q	|	|	|	|
1+20	0.0112	0.11	Q	|	|	|	|
1+25	0.0120	0.11	Q	|	|	|	|
1+30	0.0128	0.11	Q	|	|	|	|
1+35	0.0135	0.11	Q	|	|	|	|
1+40	0.0143	0.11	Q	|	|	|	|
1+45	0.0150	0.11	Q	|	|	|	|
1+50	0.0159	0.12	Q	|	|	|	|
1+55	0.0168	0.14	Q	|	|	|	|
2+ 0	0.0178	0.14	Q	|	|	|	|
2+ 5	0.0188	0.14	Q	|	|	|	|
2+10	0.0198	0.15	Q	|	|	|	|
2+15	0.0208	0.15	Q	|	|	|	|
2+20	0.0218	0.15	Q	|	|	|	|
2+25	0.0228	0.15	Q	|	|	|	|
2+30	0.0239	0.15	Q	|	|	|	|
2+35	0.0249	0.16	Q	|	|	|	|
2+40	0.0261	0.17	Q	|	|	|	|
2+45	0.0274	0.18	Q	|	|	|	|
2+50	0.0286	0.18	Q	|	|	|	|
2+55	0.0299	0.18	Q	|	|	|	|
3+ 0	0.0312	0.18	Q	|	|	|	|
3+ 5	0.0324	0.18	Q	|	|	|	|
3+10	0.0337	0.18	Q	|	|	|	|
3+15	0.0350	0.18	Q	|	|	|	|
3+20	0.0362	0.18	Q	|	|	|	|
3+25	0.0375	0.18	Q	|	|	|	|
3+30	0.0388	0.18	Q	|	|	|	|
3+35	0.0400	0.18	Q	|	|	|	|
3+40	0.0413	0.18	Q	|	|	|	|
3+45	0.0426	0.18	Q	|	|	|	|
3+50	0.0439	0.19	Q	|	|	|	|
3+55	0.0454	0.21	Q	|	|	|	|
4+ 0	0.0469	0.22	Q	|	|	|	|
4+ 5	0.0484	0.22	Q	|	|	|	|
4+10	0.0499	0.22	Q	|	|	|	|
4+15	0.0514	0.22	Q	|	|	|	|
4+20	0.0530	0.23	Q	|	|	|	|
4+25	0.0547	0.25	Q	|	|	|	|
4+30	0.0564	0.25	VQ	|	|	|	|
4+35	0.0582	0.26	VQ	|	|	|	|
4+40	0.0600	0.26	VQ	|	|	|	|
4+45	0.0617	0.26	VQ	|	|	|	|
4+50	0.0636	0.27	VQ	|	|	|	|
4+55	0.0655	0.29	VQ	|	|	|	|
5+ 0	0.0675	0.29	VQ	|	|	|	|
5+ 5	0.0694	0.27	VQ	|	|	|	|
5+10	0.0711	0.24	Q	|	|	|	|
5+15	0.0727	0.23	QV	|	|	|	|
5+20	0.0743	0.24	QV	|	|	|	|
5+25	0.0760	0.25	|Q	|	|	|	|
5+30	0.0778	0.25	|Q	|	|	|	|
5+35	0.0796	0.26	|Q	|	|	|	|
5+40	0.0815	0.28	|Q	|	|	|	|
5+45	0.0835	0.29	|Q	|	|	|	|
5+50	0.0855	0.29	|Q	|	|	|	|
5+55	0.0876	0.29	|Q	|	|	|	|
6+ 0	0.0896	0.29	|Q	|	|	|	|
6+ 5	0.0917	0.30	|Q	|	|	|	|
6+10	0.0939	0.32	|Q	|	|	|	|
6+15	0.0962	0.33	|Q	|	|	|	|
6+20	0.0984	0.33	|Q	|	|	|	|
6+25	0.1007	0.33	|Q	|	|	|	|
6+30	0.1030	0.33	|Q	|	|	|	|
6+35	0.1053	0.34	|Q	|	|	|	|
6+40	0.1078	0.36	|Q	|	|	|	|
6+45	0.1103	0.36	|Q	|	|	|	|
6+50	0.1128	0.37	|Q	|	|	|	|
6+55	0.1154	0.37	|Q	|	|	|	|
7+ 0	0.1179	0.37	|Q	|	|	|	|
7+ 5	0.1204	0.37	|Q	|	|	|	|
7+10	0.1230	0.37	|Q	|	|	|	|
7+15	0.1255	0.37	|Q	|	|	|	|

7+20	0.1281	0.38	Q				
7+25	0.1308	0.40	Q				
7+30	0.1336	0.40	Q				
7+35	0.1364	0.41	Q				
7+40	0.1394	0.43	Q				
7+45	0.1424	0.44	Q				
7+50	0.1455	0.45	QV				
7+55	0.1487	0.47	QV				
8+ 0	0.1520	0.47	QV				
8+ 5	0.1554	0.50	QV				
8+10	0.1591	0.53	Q				
8+15	0.1628	0.54	Q				
8+20	0.1666	0.55	Q				
8+25	0.1704	0.55	Q				
8+30	0.1742	0.55	Q				
8+35	0.1788	0.66	Q				
8+40	0.1847	0.86	VQ				
8+45	0.1911	0.93	VQ				
8+50	0.1984	1.07	V Q				
8+55	0.2073	1.28	V Q				
9+ 0	0.2166	1.36	V Q				
9+ 5	0.2277	1.60	V Q				
9+10	0.2414	1.99	V Q				
9+15	0.2560	2.12	V Q				
9+20	0.2717	2.29	V Q				
9+25	0.2890	2.51	V Q				
9+30	0.3069	2.60	V Q				
9+35	0.3258	2.75	V Q				
9+40	0.3462	2.96	V Q				
9+45	0.3671	3.04	V Q				
9+50	0.3891	3.18	V Q				
9+55	0.4124	3.40	V Q				
10+ 0	0.4364	3.47	V Q				
10+ 5	0.4561	2.86	V Q				
10+10	0.4674	1.64	V Q				
10+15	0.4765	1.33	QV				
10+20	0.4848	1.20	Q V				
10+25	0.4927	1.14	Q V				
10+30	0.5003	1.11	Q V				
10+35	0.5111	1.57	QV				
10+40	0.5283	2.49	V Q				
10+45	0.5472	2.75	V Q				
10+50	0.5671	2.88	V Q				
10+55	0.5875	2.97	V Q				
11+ 0	0.6084	3.02	V Q				
11+ 5	0.6289	2.97	V Q				
11+10	0.6483	2.82	V Q				
11+15	0.6675	2.79	V Q				
11+20	0.6867	2.79	V Q				
11+25	0.7059	2.80	V Q				
11+30	0.7253	2.81	VQ				
11+35	0.7435	2.64	Q				
11+40	0.7593	2.30	QV				
11+45	0.7746	2.22	Q V				
11+50	0.7904	2.29	Q V				
11+55	0.8074	2.47	Q V				
12+ 0	0.8248	2.52	QV				
12+ 5	0.8470	3.22	VQ				
12+10	0.8780	4.51	V Q				
12+15	0.9116	4.87	V Q				
12+20	0.9470	5.15	V Q				
12+25	0.9844	5.43	V Q				
12+30	1.0226	5.55	V Q				
12+35	1.0627	5.81	V Q				
12+40	1.1054	6.20	V Q				
12+45	1.1490	6.33	V Q				
12+50	1.1937	6.49	V Q				
12+55	1.2399	6.71	V Q				
13+ 0	1.2867	6.80	V Q				
13+ 5	1.3372	7.32	V Q				
13+10	1.3940	8.25	V Q				
13+15	1.4526	8.52	V Q				
13+20	1.5122	8.65	V Q				

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13+25       1.5723      8.73  |          |          |V         |   Q      |
13+30       1.6328      8.78  |          |          | V        |    Q     |
13+35       1.6865      7.79  |          |          |  V       |Q         |
13+40       1.7267      5.84  |          |          |  QV      |          |
13+45       1.7633      5.32  |          |          |Q  V      |          |
13+50       1.7984      5.10  |          |         Q    V     |          |
13+55       1.8327      4.98  |          |        Q|    V     |          |
14+ 0       1.8667      4.92  |          |        Q|     V    |          |
14+ 5       1.9029      5.27  |          |          |Q    V    |          |
14+10       1.9442      6.00  |          |          |   Q  V   |          |
14+15       1.9870      6.21  |          |          |   Q  V   |          |
14+20       2.0299      6.22  |          |          |   Q   V  |          |
14+25       2.0720      6.11  |          |          |   Q   V  |          |
14+30       2.1141      6.11  |          |          |   Q    V|          |
14+35       2.1563      6.13  |          |          |   Q     V          |
14+40       2.1985      6.13  |          |          |   Q     V          |
14+45       2.2408      6.14  |          |          |   Q     |V         |
14+50       2.2825      6.06  |          |          |   Q     |V         |
14+55       2.3232      5.90  |          |          |  Q      | V        |
15+ 0       2.3636      5.87  |          |          |  Q      |  V       |
15+ 5       2.4033      5.77  |          |          |  Q      |  V       |
15+10       2.4418      5.59  |          |          | Q       |   V      |
15+15       2.4801      5.56  |          |          | Q       |   V      |
15+20       2.5176      5.45  |          |          |Q        |    V     |
15+25       2.5540      5.28  |          |          |Q        |    V     |
15+30       2.5900      5.24  |          |         Q         |     V    |
15+35       2.6235      4.85  |          |        Q|         |     V    |
15+40       2.6520      4.14  |          |     Q   |         |      V   |
15+45       2.6792      3.95  |          |    Q    |         |      V   |
15+50       2.7059      3.88  |          |    Q    |         |      V   |
15+55       2.7324      3.84  |          |    Q    |         |       V  |
16+ 0       2.7588      3.83  |          |    Q    |         |       V  |
16+ 5       2.7786      2.88  |          |Q        |         |       V  |
16+10       2.7861      1.09  |   Q      |         |         |       V  |
16+15       2.7903      0.61  | Q        |         |         |       V  |
16+20       2.7930      0.39  |Q         |         |         |        V |
16+25       2.7948      0.27  |Q         |         |         |        V |
16+30       2.7962      0.20  Q          |         |         |        V |
16+35       2.7971      0.14  Q          |         |         |        V |
16+40       2.7979      0.12  Q          |         |         |        V |
16+45       2.7987      0.12  Q          |         |         |        V |
16+50       2.7995      0.11  Q          |         |         |        V |
16+55       2.8003      0.11  Q          |         |         |        V |
17+ 0       2.8010      0.11  Q          |         |         |        V |
17+ 5       2.8019      0.13  Q          |         |         |        V |
17+10       2.8031      0.17  Q          |         |         |        V |
17+15       2.8043      0.17  Q          |         |         |        V |
17+20       2.8055      0.18  Q          |         |         |        V |
17+25       2.8068      0.18  Q          |         |         |        V |
17+30       2.8080      0.18  Q          |         |         |        V |
17+35       2.8093      0.18  Q          |         |         |        V |
17+40       2.8106      0.18  Q          |         |         |        V |
17+45       2.8118      0.18  Q          |         |         |        V |
17+50       2.8130      0.17  Q          |         |         |        V |
17+55       2.8141      0.16  Q          |         |         |        V |
18+ 0       2.8152      0.15  Q          |         |         |        V |
18+ 5       2.8162      0.15  Q          |         |         |        V |
18+10       2.8172      0.15  Q          |         |         |        V |
18+15       2.8182      0.15  Q          |         |         |        V |
18+20       2.8192      0.15  Q          |         |         |        V |
18+25       2.8203      0.15  Q          |         |         |        V |
18+30       2.8213      0.15  Q          |         |         |        V |
18+35       2.8222      0.14  Q          |         |         |        V |
18+40       2.8231      0.12  Q          |         |         |        V |
18+45       2.8238      0.12  Q          |         |         |        V |
18+50       2.8246      0.10  Q          |         |         |        V |
18+55       2.8251      0.08  Q          |         |         |        V |
19+ 0       2.8257      0.08  Q          |         |         |        V |
19+ 5       2.8263      0.09  Q          |         |         |        V |
19+10       2.8270      0.10  Q          |         |         |        V |
19+15       2.8277      0.11  Q          |         |         |        V |
19+20       2.8285      0.12  Q          |         |         |        V |
19+25       2.8295      0.14  Q          |         |         |        V |
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19+30	2.8304	0.14	Q	|	|	|	V|
19+35	2.8314	0.14	Q	|	|	|	V|
19+40	2.8322	0.12	Q	|	|	|	V|
19+45	2.8330	0.11	Q	|	|	|	V|
19+50	2.8337	0.10	Q	|	|	|	V|
19+55	2.8343	0.08	Q	|	|	|	V|
20+ 0	2.8348	0.08	Q	|	|	|	V|
20+ 5	2.8354	0.09	Q	|	|	|	V|
20+10	2.8361	0.10	Q	|	|	|	V|
20+15	2.8368	0.11	Q	|	|	|	V|
20+20	2.8376	0.11	Q	|	|	|	V|
20+25	2.8383	0.11	Q	|	|	|	V|
20+30	2.8391	0.11	Q	|	|	|	V|
20+35	2.8399	0.11	Q	|	|	|	V|
20+40	2.8406	0.11	Q	|	|	|	V|
20+45	2.8414	0.11	Q	|	|	|	V|
20+50	2.8421	0.10	Q	|	|	|	V|
20+55	2.8426	0.08	Q	|	|	|	V|
21+ 0	2.8432	0.08	Q	|	|	|	V|
21+ 5	2.8438	0.09	Q	|	|	|	V|
21+10	2.8445	0.10	Q	|	|	|	V|
21+15	2.8452	0.11	Q	|	|	|	V|
21+20	2.8459	0.10	Q	|	|	|	V|
21+25	2.8465	0.08	Q	|	|	|	V|
21+30	2.8470	0.08	Q	|	|	|	V|
21+35	2.8476	0.09	Q	|	|	|	V|
21+40	2.8483	0.10	Q	|	|	|	V|
21+45	2.8490	0.11	Q	|	|	|	V|
21+50	2.8497	0.10	Q	|	|	|	V|
21+55	2.8503	0.08	Q	|	|	|	V|
22+ 0	2.8508	0.08	Q	|	|	|	V|
22+ 5	2.8514	0.09	Q	|	|	|	V|
22+10	2.8521	0.10	Q	|	|	|	V|
22+15	2.8528	0.11	Q	|	|	|	V|
22+20	2.8535	0.10	Q	|	|	|	V|
22+25	2.8541	0.08	Q	|	|	|	V|
22+30	2.8546	0.08	Q	|	|	|	V|
22+35	2.8551	0.08	Q	|	|	|	V|
22+40	2.8556	0.07	Q	|	|	|	V|
22+45	2.8562	0.07	Q	|	|	|	V|
22+50	2.8567	0.07	Q	|	|	|	V|
22+55	2.8572	0.07	Q	|	|	|	V|
23+ 0	2.8577	0.07	Q	|	|	|	V|
23+ 5	2.8582	0.07	Q	|	|	|	V|
23+10	2.8587	0.07	Q	|	|	|	V|
23+15	2.8592	0.07	Q	|	|	|	V|
23+20	2.8597	0.07	Q	|	|	|	V|
23+25	2.8602	0.07	Q	|	|	|	V|
23+30	2.8607	0.07	Q	|	|	|	V|
23+35	2.8612	0.07	Q	|	|	|	V|
23+40	2.8617	0.07	Q	|	|	|	V|
23+45	2.8622	0.07	Q	|	|	|	V|
23+50	2.8628	0.07	Q	|	|	|	V|
23+55	2.8633	0.07	Q	|	|	|	V|
24+ 0	2.8638	0.07	Q	|	|	|	V|
24+ 5	2.8641	0.05	Q	|	|	|	V|
24+10	2.8643	0.02	Q	|	|	|	V|
24+15	2.8643	0.01	Q	|	|	|	V|
24+20	2.8644	0.00	Q	|	|	|	V|
24+25	2.8644	0.00	Q	|	|	|	V|
24+30	2.8644	0.00	Q	|	|	|	V|

```
 Current Directory:   C:\PROGRA~1\Innovyze\XPSWMM~1.2_X
 Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE
 Input File: P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm Drain Alternative
 2y\Detention Storm Drain Alternative 2y.XP

        *================================================*
        |                    xpswmm                      |
        |     Storm and Wastewater Management Model      |
        |            Developed by Innovyze.              |
        |================================================|
        |                                                |
        | Last Update      : Nov 22 2022                 |
        | Interface Version: 2021.4                      |
        | Engine Version   : 12.0                        |
        | Data File Version: 12.62                       |
        |                                                |
        |                                                |
        *================================================*

Engine Name: C:\PROGRA~1\Innovyze\XPSWMM~1.2_X\engine\SWMMEN~2.EXE


*====================================================*
|       Input and Output file names by Layer         |
*====================================================*

 Input File  to Layer #     1 JOT.US
 Output File to Layer #     1 JOT.US

*============================================================*
|                Configuration Parameters                    |
|  Configuration Parameters, both those that are hardwired   |
|  and those added to the simulation are listed below.       |
|  Configuration Parameters that start with a $ are set in   |
|  the engine as defaults.  The remaining in UPPERCASE       |
|  have been added to the simulation in the Configuration-> |
|  Configuration Parameters dialog or as Engine Defaults in  |
|  the SWMXP.INI file.                                       |
|                                                            |
|  Consult the Help File for the specific meaning/purpose    |
|  of any particular parameter.                              |
|                                                            |
|  Note:                                                     |
|  The second column denotes the value of the parameter.     |
*============================================================*

 $powerstation                          0.0000         1          2
 $perv                                  0.0000         0          4
 $oldegg                                0.0000         0          7
 $as                                    0.0000         0         11
 $noflat                                0.0000         0         21
 $oldomega                              0.0000         0         24
 $oldvol                                0.0000         1         28
 $implicit                              0.0000         1         29
 $oldhot                                0.0000         1         31
 $oldscs                                0.0000         0         33
 $flood                                 0.0000         1         40
 $nokeys                                0.0000         0         42
 $pzero                                 0.0000         0         55
 $oldvol2                               0.0000         2         59
 $storage2                              0.0000         3         62
 $oldhot1                               0.0000         1         63
 $pumpwt                                0.0000         1         70
 $ecloss                                0.0000         1         77
 $exout                                 0.0000         0         97
 $spatial = 0.90                        0.9000         5        124
 $djref = -1.0                         -0.1000         3        143
 $weirlen = 50                         50.0000         1        153
 $oldbnd                                0.0000         1        154
```

```
$nogrelev                              0.0000         1       161
$ncmid                                 0.0000         0       164
$new_nl_97                             0.0000         2       290
SCSIADEPTH=ON                          0.0000         1       293
$best97                                0.0000         1       294
$newbound                              0.0000         1       295
$q_tol = 0.01                          0.0001         1       316
$new_storage                           0.0000         1       322
$old_iteration                         0.0000         1       333
$minlen=30.0                          30.0000         1       346
$review_elevation                      0.0000         1       383
$use_half_volume                       0.0000         1       385
VERT_WALLS=ON                          0.0000         1       389
$min_ts = 1.0                          1.0000         1       407
$design_restart = on                   0.0000         1       412
$zero_value=1.e-05                     0.0000         1       415
SUBCATCHMENT_RES=ON                    0.0000         1       419
$relax_depth = on                      0.0000         1       427
$saveallpts = on                       0.0000         1       434
PUMP_NEGHD=ON                          0.0000         1       437
$channel_geometry=1                    0.0000         1       456
PROJUNITS == US                        0.0000         1       462

*============================================================*
|   The XPSWMM/XPSTORM engine internally uses object IDs     |
|     instead of full object names to represent objects.     |
|   Included below is a table of these IDs along with the    |
|         name of the object that ID corresponds to.         |
*============================================================*
       Object ID         Object
          Number          Name
================  ====================
             201  Inflow

             202  Node2

             204  Node3

             206  Node8

             213  Node10

             207  Link7

             208  Link8

             212  Link11

             214  2A Outlet

         C{221.1}  221.1

         C{221.2}  Underdrain


*============================================================*
| Parameter Values on the Tapes Common Block.These are the   |
| values read from the data file and dynamically allocated   |
| by the model for this simulation.                          |
*============================================================*

 Number of Subcatchments in the Runoff Block (NW)....     0
 Number of Channel/Pipes in the Runoff Block (NG)....     0
 Runoff Water quality constituents (NRQ).............     0
 Runoff Land Uses per Subcatchment (NLU).............     0
 Number of Elements in the Transport Block (NET).....     0
 Number of Storage Junctions in Transport (NTSE).....     0
 Number of Input Hydrographs in Transport (NTH)......     0
 Number of Elements in the Extran Block (NEE)........     7
```

```
 Number of Groundwater Subcatchments in Runoff (NGW).     0
 Number of Interface locations for all Blocks (NIE)..     7
 Number of Pumps in Extran (NEP).....                     0
 Number of Orifices in Extran (NEO).....                  0
 Number of Tide Gates/Free Outfalls in Extran (NTG)..     1
 Number of Extran Weirs (NEW).....                        0
 Number of scs hydrograph points.....                     1
 Number of Extran printout locations (NPO).....           0
 Number of Tide elements in Extran (NTE).....             1
 Number of Natural channels (NNC).....                    0
 Number of Storage junctions in Extran (NVSE).....        1
 Number of Time history data points in Extran(NTVAL).     0
 Number of Variable storage elements in Extran (NVST)     2
 Number of Input Hydrographs in Extran (NEH).....         1
 Number of Particle sizes in Transport Block (NPS)...     0
 Number of User defined conduits (NHW).....               7
 Number of Connecting conduits in Extran (NECC).....     20
 Number of Upstream elements in Transport (NTCC).....    10
 Number of Storage/treatment plants (NSTU).....           1
 Number of Values for R1 lines in Transport (NR1)....     0
 Number of Nodes to be allowed for (NNOD).....            7
 Number of Plugs in a Storage Treatment Unit.....         1

XXX End of Header Section XXX

###########################################################
#    Entry made to the HYDRAULIC Layer of XP-SWMM          #
#    Last Updated in June, 2014 by Innovyze                #
###########################################################




*============================================================*
|        HYDRAULICS TABLES IN THE OUTPUT FILE                |
|  These are the more important tables in the output file.   |
|  You can use your editor to find the table numbers,        |
|  for example: search for Table E20 to check continuity.    |
|  This output file can be imported into a Word Processor    |
|  and printed on US letter or A4 paper using portrait       |
|  mode, courier font, a size of 8 pt. and margins of 0.75   |
|                                                            |
| Table E1   - Basic Conduit Data                            |
| Table E2   - Conduit Factor Data                           |
| Table E3a  - Junction Data                                 |
| Table E3b  - Junction Data                                 |
| Table E4   - Conduit Connectivity Data                     |
| Table E4a  - Dry Weather Flow Data                         |
| Table E4b  - Real Time Control Data                        |
| Table E5   - Junction Time Step Limitation Summary         |
| Table E5a  - Conduit Explicit Condition Summary            |
| Table E6   - Final Model Condition                         |
| Table E7   - Iteration Summary                             |
| Table E8   - Junction Time Step Limitation Summary         |
| Table E9   - Junction  Summary  Statistics                 |
| Table E10  - Conduit   Summary  Statistics                 |
| Table E11  - Area assumptions used in the analysis         |
| Table E12  - Mean conduit information                      |
| Table E13  - Channel losses(H) and culvert info            |
| Table E13a - Culvert Analysis Classification               |
| Table E14  - Natural Channel Overbank Flow Information     |
| Table E14a - Natural Channel Encroachment Information      |
| Table E14b - Floodplain Mapping                            |
| Table E15  - Spreadsheet Info List                         |
| Table E15a - Spreadsheet Reach List                        |
| Table E16  - New Conduit Output Section                    |
| Table E17  - Pump Operation                                |
| Table E18  - Junction Continuity Error                     |
```

```
| Table E19  - Junction Inflow & Outflow Listing            |
| Table E20  - Junction Flooding and Volume List            |
| Table E21  - Continuity balance at simulation end         |
| Table E22  - Model Judgement Section                      |
*===========================================================*

Time Control from Hydraulics Job Control
Year.........    2024 Month.......       1
Day..........       1 Hour........       0
Minute.......       0 Second......       0


Control information for simulation
----------------------------------

Integration cycles.................     27360
Length of integration step is......     60.00 seconds
Simulation length..................    456.00 hours
Do not create equiv. pipes(NEQUAL).         0
Use U.S. customary units for I/O...         0
Printing starts in cycle...........         1
Intermediate printout intervals of.       500 cycles
Intermediate printout intervals of.    500.00 minutes
Summary printout intervals of......       500 cycles
Summary printout time interval of..    500.00 minutes
Hot start file parameter (REDO)....         0
Initial time.......................      0.00 hours

Iteration variables: Flow Tolerance.   0.00010
                     Head Tolerance.   0.00050
    Minimum depth (m or ft).........   0.00001
    Underrelaxation parameter.......   0.85000
    Time weighting parameter........   0.85000
    Conduit roughness factor........   1.00000
    Flow adjustment factor..........   1.00000
    Initial Condition Smoothing.....         0
    Courant Time Step Factor........   1.00000
    Default Expansion/Contraction K.   0.00000
    Default Entrance/Exit K.........   0.00000
    Routing Method..................   Dynamic Wave
Default surface area of junctions...     12.57 square feet.
Minimum Junction/Conduit Depth......   0.00001 feet.
Ponding Area Coefficient............   5000.00
Ponding Area Exponent...............    1.0000
Minimum Orifice Length..............   1000.00 feet.
NJSW input hydrograph junctions.....     1
     or user defined hydrographs....

*=================================================*
|          Table E1 - Conduit Data                |
*=================================================*


   Trapezoid  Hazen
 Inp              Conduit      Length     Conduit       Area     Manning  Max Width
 Depth       Side  Williams
 Num                 Name        (ft)       Class     (ft^2)       Coef.     (ft)          (ft
 )      Slopes  c-factor
---- ------------------- ---------- ----------   -------     -------  ---------
-----    -------  -------
   1               Link7   500.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   2               Link8   100.0000   Circular   19.6350     0.0140     5.0000
   5.0000
   3              Link11   500.0000   Circular    7.0686     0.0140     3.0000
   3.0000
   4           2A Outlet   300.0000   Circular   50.2655     0.0140     8.0000
   8.0000
   5               221.1  1000.0000   Circular    1.7671     0.0140     1.5000
```

```
      1.5000
257       6           Underdrain    500.0000   Circular     0.7854     0.0140     1.0000
      1.0000
258   Total length of all conduits ....      2900.0000 feet
259
260   *=====================================================*
261   | If there are messages about (sqrt(g*d)*dt/dx), or |
262   | the sqrt(wave celerity)*time step/conduit length  |
263   | in the output file all it means is that the       |
264   | program will lower the internal time step to      |
265   | satisfy this condition (explicit condition).      |
266   | You control the actual internal time step by      |
267   | using the minimum courant time step factor in the |
268   | HYDRAULICS job control.  The message put in words |
269   | states that the smallest conduit with the fastest |
270   | velocity will control the time step selection.    |
271   | You have further control by using the modify      |
272   | conduit option in the HYDRAULICS Job Control.     |
273   *=====================================================*
274
275
276                Conduit     Courant
277                   Name       Ratio
278   --------------------    ---------
279                  Link7        1.93  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
280                  Link8        7.61  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
281                 Link11        1.18  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                   length)
282              2A Outlet        3.21  ===> Warning ! (sqrt(wave celerity)*time step/conduit
                  length)
283                  221.1        0.42
284             Underdrain        0.68
285
286   *==================*
287   |  Conduit Volume  |
288   *==================*
289
290   Full pipe or full open conduit volume
291   Input full depth volume.............    4.7870E+04 cubic feet
292
293
294   *=====================================================*
295   |           Table E3a - Junction Data                 |
296   *=====================================================*
297
298    Inp              Junction      Ground     Crown    Invert     Qinst  Initial  Interface
299    Num                  Name   Elevation Elevation Elevation       cfs Depth-ft   Flow (%)
300    --- --------------------   --------- --------- --------- -------- --------  ---------
301      1               Inflow   2560.0000 2553.0000 2545.0000   0.0000   0.0000    100.0000
302      2                Node2   2560.0000 2547.3000 2538.0000   0.0000   0.0000    100.0000
303      3                Node3   2545.0000 2543.0000 2535.0000   0.0000   0.0000    100.0000
304      4                Node8   2560.0000 2558.5000 2540.0000   0.0000   0.0000    100.0000
305      5               Node10   2530.0000 2528.0000 2520.0000   0.0000   0.0000    100.0000
306
307
308   *=====================================================*
309   |           Table E3b - Junction Data                 |
310   *=====================================================*
311
312    Inp              Junction           X             Y       Type of      Type of  Maximum
          Pavement
313    Num                  Name         Coord.        Coord.    Manhole        Inlet  Capacity
       Shape   Slope
314   ---- --------------------    -----------   ----------- ---------- ------------  --------
        -------- -------
315      1               Inflow         0.0000        0.0000     Sealed       Normal
                          0     0.00
```

```
316       2                Node2          0.0000         0.0000      Sealed        Normal
                             0     0.00
317       3                Node3          0.0000         0.0000      Sealed        Normal
                             0     0.00
318       4                Node8          0.0000         0.0000      Sealed        Normal
                             0     0.00
319       5               Node10          0.0000         0.0000 No Ponding        Normal
                             0     0.00
320
321
322    *=====================================================*
323    |           Table E4 - Conduit Connectivity           |
324    *=====================================================*
325
326    Input              Conduit               Upstream             Downstream     Upstream
       Downstream
327   Number                Name                  Node                  Node     Elevation
       Elevation
328   ====== ====================   ====================  ====================    =========
       =========
329        1                Link7                Inflow                 Node8    2545.0000
           2540.0000   No Design
330        2                Link8                 Node8                 Node2    2540.0000
           2538.0000   No Design
331        3               Link11                 Node8                 Node3    2555.5000
           2535.0000   No Design
332        4              2A Outlet               Node3                Node10    2535.0000
           2520.0000   No Design
333        5                221.1                 Node2                 Node3    2545.8000
           2535.0000   No Design
334        6           Underdrain                 Node2                 Node3    2538.0000
           2535.0000   No Design
335
336
337    *=========================================*
338    |          Storage Junction Data          |
339    *=========================================*
340
341                                              MAXIMUM OR          PEAK OR        CROWN
                                                 DEPTH
342          STORAGE JUNCTION  JUNCTION   CONSTANT SURFACE   CONSTANT VOLUME  ELEVATION
             STARTS
343            NUMBER OR NAME      TYPE      AREA (FT2)        (CUBIC FEET)       (FT)
               FROM
344      --------------------  --------   ----------------   ---------------  ---------
         -----------
345      Node2                Stage/Area        9.6703E+04        2.1275E+06  2560.     Node
         Invert
346
347          *====================================*
348          |   Variable storage data for node | Node2
349          *====================================*
350           Data     Elevation    Depth           Area          Volume          Area
                      Volume
351          Point         ft         ft            ft^2            ft^3         acres
                      ac-ft
352          =====     =========    ======   ===========    ============   ===========
             ============
353             1      2538.0000    0.0000    96703.2000          0.0000        2.2200
                       0.0000
354             2      2551.5000   13.5000    96703.2000     1.30549E+06        2.2200
                29.9700
355             3      2560.0000   22.0000    96703.2000     2.12747E+06        2.2200
                48.8400
356
357
358    *=================================================*
359    |          FREE OUTFALL DATA (DATA GROUP I1)      |
360    |         BOUNDARY CONDITION ON DATA GROUP J1     |
```

```
*================================================*

Outfall at Junction....Node10 has boundary condition number...         1


*================================================*
|        INTERNAL CONNECTIVITY INFORMATION       |
*================================================*

              CONDUIT             JUNCTION             JUNCTION
------------------- ------------------- --------------------
              FREE# 1               Node10             BOUNDARY

*================================================*
|        Boundary Condition Information          |
|                 Data Groups J1-J4              |
*================================================*


BC NUMBER..         1 has no control water surface.

*================================================*
|             XP Note Field Summary              |
*================================================*




*==================================*
|   Conduit Convergence Criteria   |
*==================================*

              Conduit        Full     Conduit
                 Name        Flow       Slope
--------------------  ----------  ----------
                Link7    846.9296      0.0100
                Link8    342.0128      0.0200
               Link11    125.4072      0.0410
            2A Outlet   1893.7921      0.0500
                221.1     10.1367      0.0108
           Underdrain      2.5626      0.0060

*==================================*
|    Initial Model Condition       |
| Initial Time =      0.02 hours   |
*==================================*

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   0.00 /  2538.00
                                Node3/   0.00 /  2535.00
              Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00
            FREE# 1/       0.00

            Conduit/   Velocity
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
                 0.00

            Conduit/ Cross Sectional Area
              Link7/       0.00               Link8/       0.00              Link11/
                     0.00
          2A Outlet/       0.00               221.1/       0.00          Underdrain/
```

```
                    0.00
424
425               Conduit/ Hydraulic Radius
426                 Link7/       0.00                Link8/       0.00                Link11/
                          0.00
427             2A Outlet/       0.00                221.1/       0.00           Underdrain/
                    0.00
428
429               Conduit/ Upstream/ Downstream Elevation
430                 Link7/  2540.00/  2540.00              Link8/  2538.00/  2538.00
                                Link11/  2535.00/  2535.00
431             2A Outlet/  2520.00/  2520.00              221.1/  2535.00/  2535.00
                          Underdrain/  2535.00/  2535.00
432
433   ######## Important Information ########
434   Start time of user hydrographs was...    0.000000000000000E+000
435   Start time of the simulation was.....    0.000000000000000E+000
436   Found a match between user hydrograph and simulation start time.
437
438   ================================================================================
439   ===> System inflows (data group K3) at     0.00 hours ( Junction / Inflow,cfs )
440
441   Inflow               / 1.93E+00
442   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
443   ===> System inflows (data group K3) at     0.02 hours ( Junction / Inflow,cfs )
444
445   Inflow               / 1.05E+01
446   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
447   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
448   ===> System inflows (data group K3) at     0.08 hours ( Junction / Inflow,cfs )
449
450   Inflow               / 2.56E+01
451   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
452   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
453   ===> System inflows (data group K3) at     0.17 hours ( Junction / Inflow,cfs )
454
455   Inflow               / 3.86E+01
456   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
457   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
458   ===> System inflows (data group K3) at     0.25 hours ( Junction / Inflow,cfs )
459
460   Inflow               / 4.71E+01
461   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
462   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
463   ===> System inflows (data group K3) at     0.33 hours ( Junction / Inflow,cfs )
464
465   Inflow               / 5.43E+01
466   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
467   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
468   ===> System inflows (data group K3) at     0.42 hours ( Junction / Inflow,cfs )
469
470   Inflow               / 6.14E+01
471   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
472   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
473   ===> System inflows (data group K3) at     0.50 hours ( Junction / Inflow,cfs )
474
475   Inflow               / 6.98E+01
476   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
477   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
478   ===> System inflows (data group K3) at     0.58 hours ( Junction / Inflow,cfs )
479
480   Inflow               / 8.37E+01
481   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
482   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
483   ===> System inflows (data group K3) at     0.67 hours ( Junction / Inflow,cfs )
484
485   Inflow               / 1.18E+02
486   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
487   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
===> System inflows (data group K3) at     0.75 hours ( Junction / Inflow,cfs )

Inflow               / 1.74E+02
# # # #
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# # # #
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# # # #
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695     Inflow               / 0.00E+00
696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
698     ===> System inflows (data group K3) at     4.23 hours ( Junction / Inflow,cfs )
699
700     Inflow               / 0.00E+00
701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
703     ===> System inflows (data group K3) at     4.32 hours ( Junction / Inflow,cfs )
704
705     Inflow               / 0.00E+00
706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
708     ===> System inflows (data group K3) at     4.40 hours ( Junction / Inflow,cfs )
709
710     Inflow               / 0.00E+00
711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
713     ===> System inflows (data group K3) at     4.48 hours ( Junction / Inflow,cfs )
714
715     Inflow               / 0.00E+00
716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
718     ===> System inflows (data group K3) at     4.57 hours ( Junction / Inflow,cfs )
719
720     Inflow               / 0.00E+00
721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
723     ===> System inflows (data group K3) at     4.65 hours ( Junction / Inflow,cfs )
724
725     Inflow               / 0.00E+00
726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
728     ===> System inflows (data group K3) at     4.73 hours ( Junction / Inflow,cfs )
729
730     Inflow               / 0.00E+00
731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
733     ===> System inflows (data group K3) at     4.82 hours ( Junction / Inflow,cfs )
734
735     Inflow               / 0.00E+00
736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
738     ===> System inflows (data group K3) at     4.90 hours ( Junction / Inflow,cfs )
739
740     Inflow               / 0.00E+00
741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
743     ===> System inflows (data group K3) at     4.98 hours ( Junction / Inflow,cfs )
744
745     Inflow               / 0.00E+00
746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
748     ===> System inflows (data group K3) at     5.07 hours ( Junction / Inflow,cfs )
749
750     Inflow               / 0.00E+00
751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
753     ===> System inflows (data group K3) at     5.15 hours ( Junction / Inflow,cfs )
754
755     Inflow               / 0.00E+00
756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
758     ===> System inflows (data group K3) at     5.23 hours ( Junction / Inflow,cfs )
759
760     Inflow               / 0.00E+00
761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
763     ===> System inflows (data group K3) at     5.32 hours ( Junction / Inflow,cfs )
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764
765     Inflow               / 0.00E+00
766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
768     ===> System inflows (data group K3) at     5.40 hours ( Junction / Inflow,cfs )
769
770     Inflow               / 0.00E+00
771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
773     ===> System inflows (data group K3) at     5.48 hours ( Junction / Inflow,cfs )
774
775     Inflow               / 0.00E+00
776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
778     ===> System inflows (data group K3) at     5.57 hours ( Junction / Inflow,cfs )
779
780     Inflow               / 0.00E+00
781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
783     ===> System inflows (data group K3) at     5.65 hours ( Junction / Inflow,cfs )
784
785     Inflow               / 0.00E+00
786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
788     ===> System inflows (data group K3) at     5.73 hours ( Junction / Inflow,cfs )
789
790     Inflow               / 0.00E+00
791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
793     ===> System inflows (data group K3) at     5.82 hours ( Junction / Inflow,cfs )
794
795     Inflow               / 0.00E+00
796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
798     ===> System inflows (data group K3) at     5.90 hours ( Junction / Inflow,cfs )
799
800     Inflow               / 0.00E+00
801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
803     ===> System inflows (data group K3) at     5.98 hours ( Junction / Inflow,cfs )
804
805     Inflow               / 0.00E+00
806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
808     ===> System inflows (data group K3) at     6.07 hours ( Junction / Inflow,cfs )
809
810     Inflow               / 0.00E+00
811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
813     ===> System inflows (data group K3) at     6.15 hours ( Junction / Inflow,cfs )
814
815     Inflow               / 0.00E+00
816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
818     ===> System inflows (data group K3) at     6.23 hours ( Junction / Inflow,cfs )
819
820     Inflow               / 0.00E+00
821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
823     ===> System inflows (data group K3) at     6.32 hours ( Junction / Inflow,cfs )
824
825     Inflow               / 0.00E+00
826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
828     ===> System inflows (data group K3) at     6.40 hours ( Junction / Inflow,cfs )
829
830     Inflow               / 0.00E+00
831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at     6.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.65 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.73 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.82 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.90 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     6.98 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.07 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.15 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.23 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.32 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.40 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.48 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     7.57 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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===> System inflows (data group K3) at     8.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     8.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at     9.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
```

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Inflow               / 0.00E+00
# # # #
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1244
1245    Inflow              / 0.00E+00
1246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1248    ===> System inflows (data group K3) at    13.20 hours ( Junction / Inflow,cfs )
1249
1250    Inflow              / 0.00E+00
1251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1253    ===> System inflows (data group K3) at    13.28 hours ( Junction / Inflow,cfs )
1254
1255    Inflow              / 0.00E+00
1256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1258    ===> System inflows (data group K3) at    13.37 hours ( Junction / Inflow,cfs )
1259
1260    Inflow              / 0.00E+00
1261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1263    ===> System inflows (data group K3) at    13.45 hours ( Junction / Inflow,cfs )
1264
1265    Inflow              / 0.00E+00
1266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1268    ===> System inflows (data group K3) at    13.53 hours ( Junction / Inflow,cfs )
1269
1270    Inflow              / 0.00E+00
1271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1273    ===> System inflows (data group K3) at    13.62 hours ( Junction / Inflow,cfs )
1274
1275    Inflow              / 0.00E+00
1276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1278    ===> System inflows (data group K3) at    13.70 hours ( Junction / Inflow,cfs )
1279
1280    Inflow              / 0.00E+00
1281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1283    ===> System inflows (data group K3) at    13.78 hours ( Junction / Inflow,cfs )
1284
1285    Inflow              / 0.00E+00
1286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1288    ===> System inflows (data group K3) at    13.87 hours ( Junction / Inflow,cfs )
1289
1290    Inflow              / 0.00E+00
1291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1293    ===> System inflows (data group K3) at    13.95 hours ( Junction / Inflow,cfs )
1294
1295    Inflow              / 0.00E+00
1296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1298    ===> System inflows (data group K3) at    14.03 hours ( Junction / Inflow,cfs )
1299
1300    Inflow              / 0.00E+00
1301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1303    ===> System inflows (data group K3) at    14.12 hours ( Junction / Inflow,cfs )
1304
1305    Inflow              / 0.00E+00
1306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1308    ===> System inflows (data group K3) at    14.20 hours ( Junction / Inflow,cfs )
1309
1310    Inflow              / 0.00E+00
1311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    14.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.45 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.53 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.62 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.70 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.78 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.87 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    14.95 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.03 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.12 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.20 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.28 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    15.37 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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# # # #
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# # # #
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1655    Inflow               / 0.00E+00
1656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1658    ===> System inflows (data group K3) at    19.85 hours ( Junction / Inflow,cfs )
1659
1660    Inflow               / 0.00E+00
1661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1663    ===> System inflows (data group K3) at    19.93 hours ( Junction / Inflow,cfs )
1664
1665    Inflow               / 0.00E+00
1666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1668    ===> System inflows (data group K3) at    20.02 hours ( Junction / Inflow,cfs )
1669
1670    Inflow               / 0.00E+00
1671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1673    ===> System inflows (data group K3) at    20.10 hours ( Junction / Inflow,cfs )
1674
1675    Inflow               / 0.00E+00
1676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1678    ===> System inflows (data group K3) at    20.18 hours ( Junction / Inflow,cfs )
1679
1680    Inflow               / 0.00E+00
1681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1683    ===> System inflows (data group K3) at    20.27 hours ( Junction / Inflow,cfs )
1684
1685    Inflow               / 0.00E+00
1686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1688    ===> System inflows (data group K3) at    20.35 hours ( Junction / Inflow,cfs )
1689
1690    Inflow               / 0.00E+00
1691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1693    ===> System inflows (data group K3) at    20.43 hours ( Junction / Inflow,cfs )
1694
1695    Inflow               / 0.00E+00
1696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1698    ===> System inflows (data group K3) at    20.52 hours ( Junction / Inflow,cfs )
1699
1700    Inflow               / 0.00E+00
1701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1703    ===> System inflows (data group K3) at    20.60 hours ( Junction / Inflow,cfs )
1704
1705    Inflow               / 0.00E+00
1706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1708    ===> System inflows (data group K3) at    20.68 hours ( Junction / Inflow,cfs )
1709
1710    Inflow               / 0.00E+00
1711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1713    ===> System inflows (data group K3) at    20.77 hours ( Junction / Inflow,cfs )
1714
1715    Inflow               / 0.00E+00
1716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1718    ===> System inflows (data group K3) at    20.83 hours ( Junction / Inflow,cfs )
1719
1720    Inflow               / 0.00E+00
1721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1723    ===> System inflows (data group K3) at    20.92 hours ( Junction / Inflow,cfs )
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1724
1725    Inflow                / 0.00E+00
1726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1728    ===> System inflows (data group K3) at    21.00 hours ( Junction / Inflow,cfs )
1729
1730    Inflow                / 0.00E+00
1731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1733    ===> System inflows (data group K3) at    21.08 hours ( Junction / Inflow,cfs )
1734
1735    Inflow                / 0.00E+00
1736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1738    ===> System inflows (data group K3) at    21.17 hours ( Junction / Inflow,cfs )
1739
1740    Inflow                / 0.00E+00
1741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1743    ===> System inflows (data group K3) at    21.25 hours ( Junction / Inflow,cfs )
1744
1745    Inflow                / 0.00E+00
1746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1748    ===> System inflows (data group K3) at    21.33 hours ( Junction / Inflow,cfs )
1749
1750    Inflow                / 0.00E+00
1751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1753    ===> System inflows (data group K3) at    21.42 hours ( Junction / Inflow,cfs )
1754
1755    Inflow                / 0.00E+00
1756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1758    ===> System inflows (data group K3) at    21.50 hours ( Junction / Inflow,cfs )
1759
1760    Inflow                / 0.00E+00
1761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1763    ===> System inflows (data group K3) at    21.58 hours ( Junction / Inflow,cfs )
1764
1765    Inflow                / 0.00E+00
1766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1768    ===> System inflows (data group K3) at    21.67 hours ( Junction / Inflow,cfs )
1769
1770    Inflow                / 0.00E+00
1771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1773    ===> System inflows (data group K3) at    21.75 hours ( Junction / Inflow,cfs )
1774
1775    Inflow                / 0.00E+00
1776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1778    ===> System inflows (data group K3) at    21.83 hours ( Junction / Inflow,cfs )
1779
1780    Inflow                / 0.00E+00
1781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1783    ===> System inflows (data group K3) at    21.92 hours ( Junction / Inflow,cfs )
1784
1785    Inflow                / 0.00E+00
1786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1788    ===> System inflows (data group K3) at    22.00 hours ( Junction / Inflow,cfs )
1789
1790    Inflow                / 0.00E+00
1791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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1793    ===> System inflows (data group K3) at    22.08 hours ( Junction / Inflow,cfs )
1794
1795    Inflow               / 0.00E+00
1796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1798    ===> System inflows (data group K3) at    22.17 hours ( Junction / Inflow,cfs )
1799
1800    Inflow               / 0.00E+00
1801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1803    ===> System inflows (data group K3) at    22.25 hours ( Junction / Inflow,cfs )
1804
1805    Inflow               / 0.00E+00
1806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1808    ===> System inflows (data group K3) at    22.33 hours ( Junction / Inflow,cfs )
1809
1810    Inflow               / 0.00E+00
1811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1813    ===> System inflows (data group K3) at    22.42 hours ( Junction / Inflow,cfs )
1814
1815    Inflow               / 0.00E+00
1816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1818    ===> System inflows (data group K3) at    22.50 hours ( Junction / Inflow,cfs )
1819
1820    Inflow               / 0.00E+00
1821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1823    ===> System inflows (data group K3) at    22.58 hours ( Junction / Inflow,cfs )
1824
1825    Inflow               / 0.00E+00
1826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1828    ===> System inflows (data group K3) at    22.67 hours ( Junction / Inflow,cfs )
1829
1830    Inflow               / 0.00E+00
1831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1833    ===> System inflows (data group K3) at    22.75 hours ( Junction / Inflow,cfs )
1834
1835    Inflow               / 0.00E+00
1836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1838    ===> System inflows (data group K3) at    22.83 hours ( Junction / Inflow,cfs )
1839
1840    Inflow               / 0.00E+00
1841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1843    ===> System inflows (data group K3) at    22.92 hours ( Junction / Inflow,cfs )
1844
1845    Inflow               / 0.00E+00
1846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1848    ===> System inflows (data group K3) at    23.00 hours ( Junction / Inflow,cfs )
1849
1850    Inflow               / 0.00E+00
1851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1853    ===> System inflows (data group K3) at    23.08 hours ( Junction / Inflow,cfs )
1854
1855    Inflow               / 0.00E+00
1856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
1858    ===> System inflows (data group K3) at    23.17 hours ( Junction / Inflow,cfs )
1859
1860    Inflow               / 0.00E+00
1861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.42 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.50 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.58 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.67 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.75 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.83 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    23.92 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.00 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.08 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.17 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.25 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    24.33 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.73 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.82 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.90 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    27.98 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.07 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.15 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.23 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.32 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.40 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.48 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.57 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.65 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    28.73 hours ( Junction / Inflow,cfs )
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2204
2205    Inflow              / 0.00E+00
2206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2208    ===> System inflows (data group K3) at    28.82 hours ( Junction / Inflow,cfs )
2209
2210    Inflow              / 0.00E+00
2211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2213    ===> System inflows (data group K3) at    28.90 hours ( Junction / Inflow,cfs )
2214
2215    Inflow              / 0.00E+00
2216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2218    ===> System inflows (data group K3) at    28.98 hours ( Junction / Inflow,cfs )
2219
2220    Inflow              / 0.00E+00
2221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2223    ===> System inflows (data group K3) at    29.07 hours ( Junction / Inflow,cfs )
2224
2225    Inflow              / 0.00E+00
2226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2228    ===> System inflows (data group K3) at    29.13 hours ( Junction / Inflow,cfs )
2229
2230    Inflow              / 0.00E+00
2231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2233    ===> System inflows (data group K3) at    29.22 hours ( Junction / Inflow,cfs )
2234
2235    Inflow              / 0.00E+00
2236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2238    ===> System inflows (data group K3) at    29.30 hours ( Junction / Inflow,cfs )
2239
2240    Inflow              / 0.00E+00
2241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2243    ===> System inflows (data group K3) at    29.38 hours ( Junction / Inflow,cfs )
2244
2245    Inflow              / 0.00E+00
2246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2248    ===> System inflows (data group K3) at    29.47 hours ( Junction / Inflow,cfs )
2249
2250    Inflow              / 0.00E+00
2251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2253    ===> System inflows (data group K3) at    29.55 hours ( Junction / Inflow,cfs )
2254
2255    Inflow              / 0.00E+00
2256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2258    ===> System inflows (data group K3) at    29.63 hours ( Junction / Inflow,cfs )
2259
2260    Inflow              / 0.00E+00
2261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2263    ===> System inflows (data group K3) at    29.72 hours ( Junction / Inflow,cfs )
2264
2265    Inflow              / 0.00E+00
2266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2268    ===> System inflows (data group K3) at    29.80 hours ( Junction / Inflow,cfs )
2269
2270    Inflow              / 0.00E+00
2271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    29.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    31.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    32.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

Cycle       2000      Time         33 Hrs - 20.00 Min

          Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
             Inflow/   0.00 /  2545.00               Node2/   1.39 /  2539.39
                                Node3/   0.20 /  2535.20
              Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12

            Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
              Link7/       0.00*              Link8/       0.00*              Link11/
                           0.00           2A Outlet/       2.10
              221.1/       0.00            Underdrain/       2.10              FREE# 1/
                           2.10
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.37 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.45 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.53 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.62 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.70 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.78 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.87 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    33.95 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    34.03 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    34.12 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    34.20 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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Inflow              / 0.00E+00
# # # #
```

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2684
2685    Inflow              / 0.00E+00
2686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2688    ===> System inflows (data group K3) at    36.62 hours ( Junction / Inflow,cfs )
2689
2690    Inflow              / 0.00E+00
2691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2693    ===> System inflows (data group K3) at    36.70 hours ( Junction / Inflow,cfs )
2694
2695    Inflow              / 0.00E+00
2696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2698    ===> System inflows (data group K3) at    36.78 hours ( Junction / Inflow,cfs )
2699
2700    Inflow              / 0.00E+00
2701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2703    ===> System inflows (data group K3) at    36.87 hours ( Junction / Inflow,cfs )
2704
2705    Inflow              / 0.00E+00
2706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2708    ===> System inflows (data group K3) at    36.95 hours ( Junction / Inflow,cfs )
2709
2710    Inflow              / 0.00E+00
2711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2713    ===> System inflows (data group K3) at    37.03 hours ( Junction / Inflow,cfs )
2714
2715    Inflow              / 0.00E+00
2716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2718    ===> System inflows (data group K3) at    37.12 hours ( Junction / Inflow,cfs )
2719
2720    Inflow              / 0.00E+00
2721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2723    ===> System inflows (data group K3) at    37.20 hours ( Junction / Inflow,cfs )
2724
2725    Inflow              / 0.00E+00
2726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2728    ===> System inflows (data group K3) at    37.28 hours ( Junction / Inflow,cfs )
2729
2730    Inflow              / 0.00E+00
2731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2733    ===> System inflows (data group K3) at    37.37 hours ( Junction / Inflow,cfs )
2734
2735    Inflow              / 0.00E+00
2736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2738    ===> System inflows (data group K3) at    37.43 hours ( Junction / Inflow,cfs )
2739
2740    Inflow              / 0.00E+00
2741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2743    ===> System inflows (data group K3) at    37.52 hours ( Junction / Inflow,cfs )
2744
2745    Inflow              / 0.00E+00
2746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2748    ===> System inflows (data group K3) at    37.60 hours ( Junction / Inflow,cfs )
2749
2750    Inflow              / 0.00E+00
2751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

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===> System inflows (data group K3) at    37.68 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    38.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.02 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.10 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.18 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.27 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.35 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.43 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.52 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.60 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.68 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.77 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.85 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    39.93 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
```

```
2960    Inflow              / 0.00E+00
2961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2963    ===> System inflows (data group K3) at    41.18 hours ( Junction / Inflow,cfs )
2964
2965    Inflow              / 0.00E+00
2966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2968    ===> System inflows (data group K3) at    41.27 hours ( Junction / Inflow,cfs )
2969
2970    Inflow              / 0.00E+00
2971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2973    ===> System inflows (data group K3) at    41.35 hours ( Junction / Inflow,cfs )
2974
2975    Inflow              / 0.00E+00
2976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2978    ===> System inflows (data group K3) at    41.43 hours ( Junction / Inflow,cfs )
2979
2980    Inflow              / 0.00E+00
2981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2983    ===> System inflows (data group K3) at    41.52 hours ( Junction / Inflow,cfs )
2984
2985    Inflow              / 0.00E+00
2986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2988    ===> System inflows (data group K3) at    41.58 hours ( Junction / Inflow,cfs )
2989
2990    Inflow              / 0.00E+00
2991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2993    ===> System inflows (data group K3) at    41.67 hours ( Junction / Inflow,cfs )
2994
2995    Inflow              / 0.00E+00
2996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
2997
2998    Cycle       2500      Time         41 Hrs - 40.00 Min
2999
3000              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
3001                 Inflow/   0.00 /  2545.00               Node2/   0.75 /  2538.75
                                    Node3/   0.18 /  2535.18
3002                  Node8/   0.00 /  2540.00              Node10/   0.10 /  2520.10
3003
3004                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
3005                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00            2A Outlet/       1.76
3006                  221.1/       0.00           Underdrain/       1.76             FREE# 1/
                           1.76
3007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3008    ===> System inflows (data group K3) at    41.75 hours ( Junction / Inflow,cfs )
3009
3010    Inflow              / 0.00E+00
3011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3013    ===> System inflows (data group K3) at    41.83 hours ( Junction / Inflow,cfs )
3014
3015    Inflow              / 0.00E+00
3016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3018    ===> System inflows (data group K3) at    41.92 hours ( Junction / Inflow,cfs )
3019
3020    Inflow              / 0.00E+00
3021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3023    ===> System inflows (data group K3) at    42.00 hours ( Junction / Inflow,cfs )
3024
3025    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # #
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3164
3165    Inflow              / 0.00E+00
3166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3168    ===> System inflows (data group K3) at    44.42 hours ( Junction / Inflow,cfs )
3169
3170    Inflow              / 0.00E+00
3171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3173    ===> System inflows (data group K3) at    44.50 hours ( Junction / Inflow,cfs )
3174
3175    Inflow              / 0.00E+00
3176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3178    ===> System inflows (data group K3) at    44.58 hours ( Junction / Inflow,cfs )
3179
3180    Inflow              / 0.00E+00
3181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3183    ===> System inflows (data group K3) at    44.67 hours ( Junction / Inflow,cfs )
3184
3185    Inflow              / 0.00E+00
3186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3188    ===> System inflows (data group K3) at    44.75 hours ( Junction / Inflow,cfs )
3189
3190    Inflow              / 0.00E+00
3191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3193    ===> System inflows (data group K3) at    44.83 hours ( Junction / Inflow,cfs )
3194
3195    Inflow              / 0.00E+00
3196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3198    ===> System inflows (data group K3) at    44.92 hours ( Junction / Inflow,cfs )
3199
3200    Inflow              / 0.00E+00
3201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3203    ===> System inflows (data group K3) at    45.00 hours ( Junction / Inflow,cfs )
3204
3205    Inflow              / 0.00E+00
3206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3208    ===> System inflows (data group K3) at    45.08 hours ( Junction / Inflow,cfs )
3209
3210    Inflow              / 0.00E+00
3211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3213    ===> System inflows (data group K3) at    45.17 hours ( Junction / Inflow,cfs )
3214
3215    Inflow              / 0.00E+00
3216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3218    ===> System inflows (data group K3) at    45.25 hours ( Junction / Inflow,cfs )
3219
3220    Inflow              / 0.00E+00
3221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3223    ===> System inflows (data group K3) at    45.33 hours ( Junction / Inflow,cfs )
3224
3225    Inflow              / 0.00E+00
3226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3228    ===> System inflows (data group K3) at    45.42 hours ( Junction / Inflow,cfs )
3229
3230    Inflow              / 0.00E+00
3231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    45.50 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.82 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.90 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    46.98 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.07 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.15 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.23 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.32 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.40 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.48 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.57 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.65 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    47.73 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
```

```
   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    48.98 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.07 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.15 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.23 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.32 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.40 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.48 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.57 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.65 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.73 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.82 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.88 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
   ===> System inflows (data group K3) at    49.97 hours ( Junction / Inflow,cfs )

   Inflow               / 0.00E+00
   # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

   Cycle       3000      Time         50 Hrs -  0.00 Min
```

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3509
3510              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
3511                 Inflow/   0.00 /  2545.00               Node2/   0.41 /  2538.41
                                        Node3/   0.10 /  2535.10
3512                  Node8/   0.00 /  2540.00              Node10/   0.04 /  2520.04
3513
3514                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
3515                  Link7/       0.00*              Link8/       0.00*              Link11/
                                 0.00            2A Outlet/       0.65
3516                  221.1/       0.00           Underdrain/       0.65              FREE# 1/
                                 0.65
3517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3518    ===> System inflows (data group K3) at    50.05 hours ( Junction / Inflow,cfs )
3519
3520    Inflow              / 0.00E+00
3521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3523    ===> System inflows (data group K3) at    50.13 hours ( Junction / Inflow,cfs )
3524
3525    Inflow              / 0.00E+00
3526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3528    ===> System inflows (data group K3) at    50.22 hours ( Junction / Inflow,cfs )
3529
3530    Inflow              / 0.00E+00
3531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3533    ===> System inflows (data group K3) at    50.30 hours ( Junction / Inflow,cfs )
3534
3535    Inflow              / 0.00E+00
3536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3538    ===> System inflows (data group K3) at    50.38 hours ( Junction / Inflow,cfs )
3539
3540    Inflow              / 0.00E+00
3541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3543    ===> System inflows (data group K3) at    50.47 hours ( Junction / Inflow,cfs )
3544
3545    Inflow              / 0.00E+00
3546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3548    ===> System inflows (data group K3) at    50.55 hours ( Junction / Inflow,cfs )
3549
3550    Inflow              / 0.00E+00
3551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3553    ===> System inflows (data group K3) at    50.63 hours ( Junction / Inflow,cfs )
3554
3555    Inflow              / 0.00E+00
3556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3558    ===> System inflows (data group K3) at    50.72 hours ( Junction / Inflow,cfs )
3559
3560    Inflow              / 0.00E+00
3561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3563    ===> System inflows (data group K3) at    50.80 hours ( Junction / Inflow,cfs )
3564
3565    Inflow              / 0.00E+00
3566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3568    ===> System inflows (data group K3) at    50.88 hours ( Junction / Inflow,cfs )
3569
3570    Inflow              / 0.00E+00
3571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3573    ===> System inflows (data group K3) at    50.97 hours ( Junction / Inflow,cfs )
3574
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Inflow               / 0.00E+00
# # # #
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3644
3645    Inflow              / 0.00E+00
3646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3648    ===> System inflows (data group K3) at    52.22 hours ( Junction / Inflow,cfs )
3649
3650    Inflow              / 0.00E+00
3651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3653    ===> System inflows (data group K3) at    52.30 hours ( Junction / Inflow,cfs )
3654
3655    Inflow              / 0.00E+00
3656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3658    ===> System inflows (data group K3) at    52.38 hours ( Junction / Inflow,cfs )
3659
3660    Inflow              / 0.00E+00
3661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3663    ===> System inflows (data group K3) at    52.47 hours ( Junction / Inflow,cfs )
3664
3665    Inflow              / 0.00E+00
3666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3668    ===> System inflows (data group K3) at    52.55 hours ( Junction / Inflow,cfs )
3669
3670    Inflow              / 0.00E+00
3671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3673    ===> System inflows (data group K3) at    52.63 hours ( Junction / Inflow,cfs )
3674
3675    Inflow              / 0.00E+00
3676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3678    ===> System inflows (data group K3) at    52.72 hours ( Junction / Inflow,cfs )
3679
3680    Inflow              / 0.00E+00
3681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3683    ===> System inflows (data group K3) at    52.80 hours ( Junction / Inflow,cfs )
3684
3685    Inflow              / 0.00E+00
3686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3688    ===> System inflows (data group K3) at    52.88 hours ( Junction / Inflow,cfs )
3689
3690    Inflow              / 0.00E+00
3691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3693    ===> System inflows (data group K3) at    52.97 hours ( Junction / Inflow,cfs )
3694
3695    Inflow              / 0.00E+00
3696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3698    ===> System inflows (data group K3) at    53.05 hours ( Junction / Inflow,cfs )
3699
3700    Inflow              / 0.00E+00
3701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3703    ===> System inflows (data group K3) at    53.13 hours ( Junction / Inflow,cfs )
3704
3705    Inflow              / 0.00E+00
3706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3708    ===> System inflows (data group K3) at    53.22 hours ( Junction / Inflow,cfs )
3709
3710    Inflow              / 0.00E+00
3711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at    53.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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3989
3990    Inflow              / 0.00E+00
3991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3993    ===> System inflows (data group K3) at    57.95 hours ( Junction / Inflow,cfs )
3994
3995    Inflow              / 0.00E+00
3996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
3998    ===> System inflows (data group K3) at    58.03 hours ( Junction / Inflow,cfs )
3999
4000    Inflow              / 0.00E+00
4001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4003    ===> System inflows (data group K3) at    58.12 hours ( Junction / Inflow,cfs )
4004
4005    Inflow              / 0.00E+00
4006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4008    ===> System inflows (data group K3) at    58.18 hours ( Junction / Inflow,cfs )
4009
4010    Inflow              / 0.00E+00
4011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4013    ===> System inflows (data group K3) at    58.27 hours ( Junction / Inflow,cfs )
4014
4015    Inflow              / 0.00E+00
4016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4017
4018    Cycle       3500      Time         58 Hrs - 20.00 Min
4019
4020              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4021                 Inflow/   0.00 /  2545.00               Node2/   0.27 /  2538.27
                                    Node3/   0.06 /  2535.06
4022                 Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02
4023
4024                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
4025                  Link7/       0.00*              Link8/       0.00*             Link11/
                           0.00           2A Outlet/       0.29
4026                  221.1/       0.00           Underdrain/       0.29             FREE# 1/
                           0.29
4027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4028    ===> System inflows (data group K3) at    58.35 hours ( Junction / Inflow,cfs )
4029
4030    Inflow              / 0.00E+00
4031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4033    ===> System inflows (data group K3) at    58.43 hours ( Junction / Inflow,cfs )
4034
4035    Inflow              / 0.00E+00
4036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4038    ===> System inflows (data group K3) at    58.52 hours ( Junction / Inflow,cfs )
4039
4040    Inflow              / 0.00E+00
4041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4043    ===> System inflows (data group K3) at    58.60 hours ( Junction / Inflow,cfs )
4044
4045    Inflow              / 0.00E+00
4046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4048    ===> System inflows (data group K3) at    58.68 hours ( Junction / Inflow,cfs )
4049
4050    Inflow              / 0.00E+00
4051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4053    ===> System inflows (data group K3) at    58.77 hours ( Junction / Inflow,cfs )
4054
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Inflow                / 0.00E+00
# # # #
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4124
4125     Inflow              / 0.00E+00
4126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4128     ===> System inflows (data group K3) at    60.02 hours ( Junction / Inflow,cfs )
4129
4130     Inflow              / 0.00E+00
4131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4133     ===> System inflows (data group K3) at    60.10 hours ( Junction / Inflow,cfs )
4134
4135     Inflow              / 0.00E+00
4136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4138     ===> System inflows (data group K3) at    60.18 hours ( Junction / Inflow,cfs )
4139
4140     Inflow              / 0.00E+00
4141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4143     ===> System inflows (data group K3) at    60.27 hours ( Junction / Inflow,cfs )
4144
4145     Inflow              / 0.00E+00
4146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4148     ===> System inflows (data group K3) at    60.35 hours ( Junction / Inflow,cfs )
4149
4150     Inflow              / 0.00E+00
4151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4153     ===> System inflows (data group K3) at    60.43 hours ( Junction / Inflow,cfs )
4154
4155     Inflow              / 0.00E+00
4156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4158     ===> System inflows (data group K3) at    60.52 hours ( Junction / Inflow,cfs )
4159
4160     Inflow              / 0.00E+00
4161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4163     ===> System inflows (data group K3) at    60.60 hours ( Junction / Inflow,cfs )
4164
4165     Inflow              / 0.00E+00
4166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4168     ===> System inflows (data group K3) at    60.68 hours ( Junction / Inflow,cfs )
4169
4170     Inflow              / 0.00E+00
4171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4173     ===> System inflows (data group K3) at    60.77 hours ( Junction / Inflow,cfs )
4174
4175     Inflow              / 0.00E+00
4176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4178     ===> System inflows (data group K3) at    60.85 hours ( Junction / Inflow,cfs )
4179
4180     Inflow              / 0.00E+00
4181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4183     ===> System inflows (data group K3) at    60.93 hours ( Junction / Inflow,cfs )
4184
4185     Inflow              / 0.00E+00
4186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4188     ===> System inflows (data group K3) at    61.02 hours ( Junction / Inflow,cfs )
4189
4190     Inflow              / 0.00E+00
4191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4193    ===> System inflows (data group K3) at    61.10 hours ( Junction / Inflow,cfs )
4194
4195    Inflow              / 0.00E+00
4196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4198    ===> System inflows (data group K3) at    61.18 hours ( Junction / Inflow,cfs )
4199
4200    Inflow              / 0.00E+00
4201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4203    ===> System inflows (data group K3) at    61.27 hours ( Junction / Inflow,cfs )
4204
4205    Inflow              / 0.00E+00
4206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4208    ===> System inflows (data group K3) at    61.35 hours ( Junction / Inflow,cfs )
4209
4210    Inflow              / 0.00E+00
4211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4213    ===> System inflows (data group K3) at    61.43 hours ( Junction / Inflow,cfs )
4214
4215    Inflow              / 0.00E+00
4216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4218    ===> System inflows (data group K3) at    61.52 hours ( Junction / Inflow,cfs )
4219
4220    Inflow              / 0.00E+00
4221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4223    ===> System inflows (data group K3) at    61.60 hours ( Junction / Inflow,cfs )
4224
4225    Inflow              / 0.00E+00
4226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4228    ===> System inflows (data group K3) at    61.68 hours ( Junction / Inflow,cfs )
4229
4230    Inflow              / 0.00E+00
4231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4233    ===> System inflows (data group K3) at    61.77 hours ( Junction / Inflow,cfs )
4234
4235    Inflow              / 0.00E+00
4236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4238    ===> System inflows (data group K3) at    61.85 hours ( Junction / Inflow,cfs )
4239
4240    Inflow              / 0.00E+00
4241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4243    ===> System inflows (data group K3) at    61.93 hours ( Junction / Inflow,cfs )
4244
4245    Inflow              / 0.00E+00
4246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4248    ===> System inflows (data group K3) at    62.02 hours ( Junction / Inflow,cfs )
4249
4250    Inflow              / 0.00E+00
4251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4253    ===> System inflows (data group K3) at    62.10 hours ( Junction / Inflow,cfs )
4254
4255    Inflow              / 0.00E+00
4256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4258    ===> System inflows (data group K3) at    62.18 hours ( Junction / Inflow,cfs )
4259
4260    Inflow              / 0.00E+00
4261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4262    # # #
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# # # #
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```
Inflow                / 0.00E+00
# # # #
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4469
4470    Inflow              / 0.00E+00
4471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4473    ===> System inflows (data group K3) at    65.75 hours ( Junction / Inflow,cfs )
4474
4475    Inflow              / 0.00E+00
4476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4478    ===> System inflows (data group K3) at    65.83 hours ( Junction / Inflow,cfs )
4479
4480    Inflow              / 0.00E+00
4481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4483    ===> System inflows (data group K3) at    65.92 hours ( Junction / Inflow,cfs )
4484
4485    Inflow              / 0.00E+00
4486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4488    ===> System inflows (data group K3) at    66.00 hours ( Junction / Inflow,cfs )
4489
4490    Inflow              / 0.00E+00
4491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4493    ===> System inflows (data group K3) at    66.08 hours ( Junction / Inflow,cfs )
4494
4495    Inflow              / 0.00E+00
4496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4498    ===> System inflows (data group K3) at    66.17 hours ( Junction / Inflow,cfs )
4499
4500    Inflow              / 0.00E+00
4501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4503    ===> System inflows (data group K3) at    66.25 hours ( Junction / Inflow,cfs )
4504
4505    Inflow              / 0.00E+00
4506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4508    ===> System inflows (data group K3) at    66.33 hours ( Junction / Inflow,cfs )
4509
4510    Inflow              / 0.00E+00
4511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4513    ===> System inflows (data group K3) at    66.42 hours ( Junction / Inflow,cfs )
4514
4515    Inflow              / 0.00E+00
4516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4518    ===> System inflows (data group K3) at    66.48 hours ( Junction / Inflow,cfs )
4519
4520    Inflow              / 0.00E+00
4521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4523    ===> System inflows (data group K3) at    66.57 hours ( Junction / Inflow,cfs )
4524
4525    Inflow              / 0.00E+00
4526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4528    ===> System inflows (data group K3) at    66.65 hours ( Junction / Inflow,cfs )
4529
4530    Inflow              / 0.00E+00
4531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4532
4533    Cycle       4000      Time         66 Hrs - 40.00 Min
4534
4535              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
4536                 Inflow/   0.00 /  2545.00                Node2/   0.21 /  2538.21
                                    Node3/   0.04 /  2535.04
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                Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.00*              Link11/
                             0.00           2A Outlet/       0.16
                221.1/       0.00           Underdrain/      0.16              FREE# 1/
                             0.16
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.73 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.82 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.90 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    66.98 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.07 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.15 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.23 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.32 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.40 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.48 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.57 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.65 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at    67.73 hours ( Junction / Inflow,cfs )
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4604
4605    Inflow              / 0.00E+00
4606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4608    ===> System inflows (data group K3) at    67.82 hours ( Junction / Inflow,cfs )
4609
4610    Inflow              / 0.00E+00
4611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4613    ===> System inflows (data group K3) at    67.90 hours ( Junction / Inflow,cfs )
4614
4615    Inflow              / 0.00E+00
4616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4618    ===> System inflows (data group K3) at    67.98 hours ( Junction / Inflow,cfs )
4619
4620    Inflow              / 0.00E+00
4621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4623    ===> System inflows (data group K3) at    68.07 hours ( Junction / Inflow,cfs )
4624
4625    Inflow              / 0.00E+00
4626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4628    ===> System inflows (data group K3) at    68.15 hours ( Junction / Inflow,cfs )
4629
4630    Inflow              / 0.00E+00
4631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4633    ===> System inflows (data group K3) at    68.23 hours ( Junction / Inflow,cfs )
4634
4635    Inflow              / 0.00E+00
4636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4638    ===> System inflows (data group K3) at    68.32 hours ( Junction / Inflow,cfs )
4639
4640    Inflow              / 0.00E+00
4641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4643    ===> System inflows (data group K3) at    68.40 hours ( Junction / Inflow,cfs )
4644
4645    Inflow              / 0.00E+00
4646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4648    ===> System inflows (data group K3) at    68.48 hours ( Junction / Inflow,cfs )
4649
4650    Inflow              / 0.00E+00
4651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4653    ===> System inflows (data group K3) at    68.57 hours ( Junction / Inflow,cfs )
4654
4655    Inflow              / 0.00E+00
4656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4658    ===> System inflows (data group K3) at    68.65 hours ( Junction / Inflow,cfs )
4659
4660    Inflow              / 0.00E+00
4661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4663    ===> System inflows (data group K3) at    68.73 hours ( Junction / Inflow,cfs )
4664
4665    Inflow              / 0.00E+00
4666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4668    ===> System inflows (data group K3) at    68.82 hours ( Junction / Inflow,cfs )
4669
4670    Inflow              / 0.00E+00
4671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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4673    ===> System inflows (data group K3) at    68.90 hours ( Junction / Inflow,cfs )
4674
4675    Inflow              / 0.00E+00
4676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4678    ===> System inflows (data group K3) at    68.98 hours ( Junction / Inflow,cfs )
4679
4680    Inflow              / 0.00E+00
4681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4683    ===> System inflows (data group K3) at    69.07 hours ( Junction / Inflow,cfs )
4684
4685    Inflow              / 0.00E+00
4686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4688    ===> System inflows (data group K3) at    69.15 hours ( Junction / Inflow,cfs )
4689
4690    Inflow              / 0.00E+00
4691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4693    ===> System inflows (data group K3) at    69.23 hours ( Junction / Inflow,cfs )
4694
4695    Inflow              / 0.00E+00
4696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4698    ===> System inflows (data group K3) at    69.32 hours ( Junction / Inflow,cfs )
4699
4700    Inflow              / 0.00E+00
4701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4703    ===> System inflows (data group K3) at    69.40 hours ( Junction / Inflow,cfs )
4704
4705    Inflow              / 0.00E+00
4706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4708    ===> System inflows (data group K3) at    69.48 hours ( Junction / Inflow,cfs )
4709
4710    Inflow              / 0.00E+00
4711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4713    ===> System inflows (data group K3) at    69.57 hours ( Junction / Inflow,cfs )
4714
4715    Inflow              / 0.00E+00
4716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4718    ===> System inflows (data group K3) at    69.65 hours ( Junction / Inflow,cfs )
4719
4720    Inflow              / 0.00E+00
4721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4723    ===> System inflows (data group K3) at    69.73 hours ( Junction / Inflow,cfs )
4724
4725    Inflow              / 0.00E+00
4726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4728    ===> System inflows (data group K3) at    69.82 hours ( Junction / Inflow,cfs )
4729
4730    Inflow              / 0.00E+00
4731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4733    ===> System inflows (data group K3) at    69.90 hours ( Junction / Inflow,cfs )
4734
4735    Inflow              / 0.00E+00
4736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4738    ===> System inflows (data group K3) at    69.98 hours ( Junction / Inflow,cfs )
4739
4740    Inflow              / 0.00E+00
4741    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    72.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    73.47 hours ( Junction / Inflow,cfs )
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4949
4950    Inflow              / 0.00E+00
4951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4953    ===> System inflows (data group K3) at    73.55 hours ( Junction / Inflow,cfs )
4954
4955    Inflow              / 0.00E+00
4956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4958    ===> System inflows (data group K3) at    73.63 hours ( Junction / Inflow,cfs )
4959
4960    Inflow              / 0.00E+00
4961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4963    ===> System inflows (data group K3) at    73.72 hours ( Junction / Inflow,cfs )
4964
4965    Inflow              / 0.00E+00
4966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4968    ===> System inflows (data group K3) at    73.80 hours ( Junction / Inflow,cfs )
4969
4970    Inflow              / 0.00E+00
4971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4973    ===> System inflows (data group K3) at    73.88 hours ( Junction / Inflow,cfs )
4974
4975    Inflow              / 0.00E+00
4976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4978    ===> System inflows (data group K3) at    73.97 hours ( Junction / Inflow,cfs )
4979
4980    Inflow              / 0.00E+00
4981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4983    ===> System inflows (data group K3) at    74.05 hours ( Junction / Inflow,cfs )
4984
4985    Inflow              / 0.00E+00
4986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4988    ===> System inflows (data group K3) at    74.13 hours ( Junction / Inflow,cfs )
4989
4990    Inflow              / 0.00E+00
4991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4993    ===> System inflows (data group K3) at    74.22 hours ( Junction / Inflow,cfs )
4994
4995    Inflow              / 0.00E+00
4996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
4998    ===> System inflows (data group K3) at    74.30 hours ( Junction / Inflow,cfs )
4999
5000    Inflow              / 0.00E+00
5001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5003    ===> System inflows (data group K3) at    74.38 hours ( Junction / Inflow,cfs )
5004
5005    Inflow              / 0.00E+00
5006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5008    ===> System inflows (data group K3) at    74.47 hours ( Junction / Inflow,cfs )
5009
5010    Inflow              / 0.00E+00
5011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5013    ===> System inflows (data group K3) at    74.55 hours ( Junction / Inflow,cfs )
5014
5015    Inflow              / 0.00E+00
5016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    74.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    74.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle       4500      Time         75 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.16 /  2538.16
                                  Node3/   0.03 /  2535.03
                  Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*              Link11/
                               0.00           2A Outlet/       0.10
                  221.1/       0.00           Underdrain/      0.10             FREE# 1/
                               0.10
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    75.55 hours ( Junction / Inflow,cfs )
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5084
5085    Inflow              / 0.00E+00
5086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5088    ===> System inflows (data group K3) at    75.63 hours ( Junction / Inflow,cfs )
5089
5090    Inflow              / 0.00E+00
5091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5093    ===> System inflows (data group K3) at    75.72 hours ( Junction / Inflow,cfs )
5094
5095    Inflow              / 0.00E+00
5096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5098    ===> System inflows (data group K3) at    75.80 hours ( Junction / Inflow,cfs )
5099
5100    Inflow              / 0.00E+00
5101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5103    ===> System inflows (data group K3) at    75.88 hours ( Junction / Inflow,cfs )
5104
5105    Inflow              / 0.00E+00
5106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5108    ===> System inflows (data group K3) at    75.97 hours ( Junction / Inflow,cfs )
5109
5110    Inflow              / 0.00E+00
5111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5113    ===> System inflows (data group K3) at    76.05 hours ( Junction / Inflow,cfs )
5114
5115    Inflow              / 0.00E+00
5116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5118    ===> System inflows (data group K3) at    76.13 hours ( Junction / Inflow,cfs )
5119
5120    Inflow              / 0.00E+00
5121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5123    ===> System inflows (data group K3) at    76.22 hours ( Junction / Inflow,cfs )
5124
5125    Inflow              / 0.00E+00
5126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5128    ===> System inflows (data group K3) at    76.30 hours ( Junction / Inflow,cfs )
5129
5130    Inflow              / 0.00E+00
5131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5133    ===> System inflows (data group K3) at    76.38 hours ( Junction / Inflow,cfs )
5134
5135    Inflow              / 0.00E+00
5136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5138    ===> System inflows (data group K3) at    76.47 hours ( Junction / Inflow,cfs )
5139
5140    Inflow              / 0.00E+00
5141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5143    ===> System inflows (data group K3) at    76.55 hours ( Junction / Inflow,cfs )
5144
5145    Inflow              / 0.00E+00
5146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5148    ===> System inflows (data group K3) at    76.63 hours ( Junction / Inflow,cfs )
5149
5150    Inflow              / 0.00E+00
5151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at    76.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    77.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    78.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    80.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    81.30 hours ( Junction / Inflow,cfs )
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5429
5430    Inflow                / 0.00E+00
5431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5433    ===> System inflows (data group K3) at    81.38 hours ( Junction / Inflow,cfs )
5434
5435    Inflow                / 0.00E+00
5436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5438    ===> System inflows (data group K3) at    81.47 hours ( Junction / Inflow,cfs )
5439
5440    Inflow                / 0.00E+00
5441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5443    ===> System inflows (data group K3) at    81.55 hours ( Junction / Inflow,cfs )
5444
5445    Inflow                / 0.00E+00
5446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5448    ===> System inflows (data group K3) at    81.63 hours ( Junction / Inflow,cfs )
5449
5450    Inflow                / 0.00E+00
5451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5453    ===> System inflows (data group K3) at    81.72 hours ( Junction / Inflow,cfs )
5454
5455    Inflow                / 0.00E+00
5456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5458    ===> System inflows (data group K3) at    81.80 hours ( Junction / Inflow,cfs )
5459
5460    Inflow                / 0.00E+00
5461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5463    ===> System inflows (data group K3) at    81.88 hours ( Junction / Inflow,cfs )
5464
5465    Inflow                / 0.00E+00
5466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5468    ===> System inflows (data group K3) at    81.97 hours ( Junction / Inflow,cfs )
5469
5470    Inflow                / 0.00E+00
5471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5473    ===> System inflows (data group K3) at    82.05 hours ( Junction / Inflow,cfs )
5474
5475    Inflow                / 0.00E+00
5476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5478    ===> System inflows (data group K3) at    82.13 hours ( Junction / Inflow,cfs )
5479
5480    Inflow                / 0.00E+00
5481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5483    ===> System inflows (data group K3) at    82.22 hours ( Junction / Inflow,cfs )
5484
5485    Inflow                / 0.00E+00
5486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5488    ===> System inflows (data group K3) at    82.30 hours ( Junction / Inflow,cfs )
5489
5490    Inflow                / 0.00E+00
5491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5493    ===> System inflows (data group K3) at    82.38 hours ( Junction / Inflow,cfs )
5494
5495    Inflow                / 0.00E+00
5496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5498    ===> System inflows (data group K3) at    82.47 hours ( Junction / Inflow,cfs )
5499
5500    Inflow               / 0.00E+00
5501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5503    ===> System inflows (data group K3) at    82.55 hours ( Junction / Inflow,cfs )
5504
5505    Inflow               / 0.00E+00
5506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5508    ===> System inflows (data group K3) at    82.63 hours ( Junction / Inflow,cfs )
5509
5510    Inflow               / 0.00E+00
5511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5513    ===> System inflows (data group K3) at    82.72 hours ( Junction / Inflow,cfs )
5514
5515    Inflow               / 0.00E+00
5516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5518    ===> System inflows (data group K3) at    82.80 hours ( Junction / Inflow,cfs )
5519
5520    Inflow               / 0.00E+00
5521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5523    ===> System inflows (data group K3) at    82.88 hours ( Junction / Inflow,cfs )
5524
5525    Inflow               / 0.00E+00
5526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5528    ===> System inflows (data group K3) at    82.97 hours ( Junction / Inflow,cfs )
5529
5530    Inflow               / 0.00E+00
5531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5533    ===> System inflows (data group K3) at    83.05 hours ( Junction / Inflow,cfs )
5534
5535    Inflow               / 0.00E+00
5536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5538    ===> System inflows (data group K3) at    83.13 hours ( Junction / Inflow,cfs )
5539
5540    Inflow               / 0.00E+00
5541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5543    ===> System inflows (data group K3) at    83.22 hours ( Junction / Inflow,cfs )
5544
5545    Inflow               / 0.00E+00
5546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5548    ===> System inflows (data group K3) at    83.30 hours ( Junction / Inflow,cfs )
5549
5550    Inflow               / 0.00E+00
5551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5552
5553    Cycle       5000      Time         83 Hrs - 20.00 Min
5554
5555              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
5556                 Inflow/   0.00 /  2545.00               Node2/   0.14 /  2538.14
                                      Node3/   0.02 /  2535.02
5557                Node8/   0.00 /  2540.00              Node10/   0.00 /  2520.00
5558
5559                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
5560                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       0.07
5561                  221.1/       0.00           Underdrain/       0.07             FREE# 1/
                                0.07
5562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5563    ===> System inflows (data group K3) at    83.38 hours ( Junction / Inflow,cfs )
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5564
5565    Inflow              / 0.00E+00
5566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5568    ===> System inflows (data group K3) at    83.47 hours ( Junction / Inflow,cfs )
5569
5570    Inflow              / 0.00E+00
5571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5573    ===> System inflows (data group K3) at    83.55 hours ( Junction / Inflow,cfs )
5574
5575    Inflow              / 0.00E+00
5576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5578    ===> System inflows (data group K3) at    83.63 hours ( Junction / Inflow,cfs )
5579
5580    Inflow              / 0.00E+00
5581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5583    ===> System inflows (data group K3) at    83.72 hours ( Junction / Inflow,cfs )
5584
5585    Inflow              / 0.00E+00
5586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5588    ===> System inflows (data group K3) at    83.80 hours ( Junction / Inflow,cfs )
5589
5590    Inflow              / 0.00E+00
5591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5593    ===> System inflows (data group K3) at    83.88 hours ( Junction / Inflow,cfs )
5594
5595    Inflow              / 0.00E+00
5596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5598    ===> System inflows (data group K3) at    83.97 hours ( Junction / Inflow,cfs )
5599
5600    Inflow              / 0.00E+00
5601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5603    ===> System inflows (data group K3) at    84.05 hours ( Junction / Inflow,cfs )
5604
5605    Inflow              / 0.00E+00
5606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5608    ===> System inflows (data group K3) at    84.13 hours ( Junction / Inflow,cfs )
5609
5610    Inflow              / 0.00E+00
5611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5613    ===> System inflows (data group K3) at    84.22 hours ( Junction / Inflow,cfs )
5614
5615    Inflow              / 0.00E+00
5616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5618    ===> System inflows (data group K3) at    84.30 hours ( Junction / Inflow,cfs )
5619
5620    Inflow              / 0.00E+00
5621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5623    ===> System inflows (data group K3) at    84.38 hours ( Junction / Inflow,cfs )
5624
5625    Inflow              / 0.00E+00
5626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5628    ===> System inflows (data group K3) at    84.47 hours ( Junction / Inflow,cfs )
5629
5630    Inflow              / 0.00E+00
5631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5633    ===> System inflows (data group K3) at    84.55 hours ( Junction / Inflow,cfs )
5634
5635    Inflow               / 0.00E+00
5636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5638    ===> System inflows (data group K3) at    84.63 hours ( Junction / Inflow,cfs )
5639
5640    Inflow               / 0.00E+00
5641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5643    ===> System inflows (data group K3) at    84.72 hours ( Junction / Inflow,cfs )
5644
5645    Inflow               / 0.00E+00
5646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5648    ===> System inflows (data group K3) at    84.80 hours ( Junction / Inflow,cfs )
5649
5650    Inflow               / 0.00E+00
5651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5653    ===> System inflows (data group K3) at    84.88 hours ( Junction / Inflow,cfs )
5654
5655    Inflow               / 0.00E+00
5656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5658    ===> System inflows (data group K3) at    84.97 hours ( Junction / Inflow,cfs )
5659
5660    Inflow               / 0.00E+00
5661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5663    ===> System inflows (data group K3) at    85.05 hours ( Junction / Inflow,cfs )
5664
5665    Inflow               / 0.00E+00
5666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5668    ===> System inflows (data group K3) at    85.13 hours ( Junction / Inflow,cfs )
5669
5670    Inflow               / 0.00E+00
5671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5673    ===> System inflows (data group K3) at    85.22 hours ( Junction / Inflow,cfs )
5674
5675    Inflow               / 0.00E+00
5676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5678    ===> System inflows (data group K3) at    85.30 hours ( Junction / Inflow,cfs )
5679
5680    Inflow               / 0.00E+00
5681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5683    ===> System inflows (data group K3) at    85.38 hours ( Junction / Inflow,cfs )
5684
5685    Inflow               / 0.00E+00
5686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5688    ===> System inflows (data group K3) at    85.47 hours ( Junction / Inflow,cfs )
5689
5690    Inflow               / 0.00E+00
5691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5693    ===> System inflows (data group K3) at    85.55 hours ( Junction / Inflow,cfs )
5694
5695    Inflow               / 0.00E+00
5696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5698    ===> System inflows (data group K3) at    85.63 hours ( Junction / Inflow,cfs )
5699
5700    Inflow               / 0.00E+00
5701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5702    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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5909
5910    Inflow              / 0.00E+00
5911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5913    ===> System inflows (data group K3) at    89.22 hours ( Junction / Inflow,cfs )
5914
5915    Inflow              / 0.00E+00
5916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5918    ===> System inflows (data group K3) at    89.30 hours ( Junction / Inflow,cfs )
5919
5920    Inflow              / 0.00E+00
5921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5923    ===> System inflows (data group K3) at    89.38 hours ( Junction / Inflow,cfs )
5924
5925    Inflow              / 0.00E+00
5926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5928    ===> System inflows (data group K3) at    89.47 hours ( Junction / Inflow,cfs )
5929
5930    Inflow              / 0.00E+00
5931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5933    ===> System inflows (data group K3) at    89.55 hours ( Junction / Inflow,cfs )
5934
5935    Inflow              / 0.00E+00
5936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5938    ===> System inflows (data group K3) at    89.63 hours ( Junction / Inflow,cfs )
5939
5940    Inflow              / 0.00E+00
5941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5943    ===> System inflows (data group K3) at    89.72 hours ( Junction / Inflow,cfs )
5944
5945    Inflow              / 0.00E+00
5946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5948    ===> System inflows (data group K3) at    89.80 hours ( Junction / Inflow,cfs )
5949
5950    Inflow              / 0.00E+00
5951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5953    ===> System inflows (data group K3) at    89.88 hours ( Junction / Inflow,cfs )
5954
5955    Inflow              / 0.00E+00
5956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5958    ===> System inflows (data group K3) at    89.97 hours ( Junction / Inflow,cfs )
5959
5960    Inflow              / 0.00E+00
5961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5963    ===> System inflows (data group K3) at    90.05 hours ( Junction / Inflow,cfs )
5964
5965    Inflow              / 0.00E+00
5966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5968    ===> System inflows (data group K3) at    90.13 hours ( Junction / Inflow,cfs )
5969
5970    Inflow              / 0.00E+00
5971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5973    ===> System inflows (data group K3) at    90.22 hours ( Junction / Inflow,cfs )
5974
5975    Inflow              / 0.00E+00
5976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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5978    ===> System inflows (data group K3) at    90.30 hours ( Junction / Inflow,cfs )
5979
5980    Inflow              / 0.00E+00
5981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5983    ===> System inflows (data group K3) at    90.38 hours ( Junction / Inflow,cfs )
5984
5985    Inflow              / 0.00E+00
5986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5988    ===> System inflows (data group K3) at    90.47 hours ( Junction / Inflow,cfs )
5989
5990    Inflow              / 0.00E+00
5991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5993    ===> System inflows (data group K3) at    90.55 hours ( Junction / Inflow,cfs )
5994
5995    Inflow              / 0.00E+00
5996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
5998    ===> System inflows (data group K3) at    90.63 hours ( Junction / Inflow,cfs )
5999
6000    Inflow              / 0.00E+00
6001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6003    ===> System inflows (data group K3) at    90.72 hours ( Junction / Inflow,cfs )
6004
6005    Inflow              / 0.00E+00
6006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6008    ===> System inflows (data group K3) at    90.80 hours ( Junction / Inflow,cfs )
6009
6010    Inflow              / 0.00E+00
6011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6013    ===> System inflows (data group K3) at    90.88 hours ( Junction / Inflow,cfs )
6014
6015    Inflow              / 0.00E+00
6016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6018    ===> System inflows (data group K3) at    90.97 hours ( Junction / Inflow,cfs )
6019
6020    Inflow              / 0.00E+00
6021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6023    ===> System inflows (data group K3) at    91.05 hours ( Junction / Inflow,cfs )
6024
6025    Inflow              / 0.00E+00
6026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6028    ===> System inflows (data group K3) at    91.13 hours ( Junction / Inflow,cfs )
6029
6030    Inflow              / 0.00E+00
6031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6033    ===> System inflows (data group K3) at    91.22 hours ( Junction / Inflow,cfs )
6034
6035    Inflow              / 0.00E+00
6036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6038    ===> System inflows (data group K3) at    91.30 hours ( Junction / Inflow,cfs )
6039
6040    Inflow              / 0.00E+00
6041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6043    ===> System inflows (data group K3) at    91.38 hours ( Junction / Inflow,cfs )
6044
6045    Inflow              / 0.00E+00
6046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    ===> System inflows (data group K3) at    92.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    92.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at    93.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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6320    Inflow              / 1.83E+01
6321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6323    ===> System inflows (data group K3) at    95.88 hours ( Junction / Inflow,cfs )
6324
6325    Inflow              / 2.12E+01
6326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6328    ===> System inflows (data group K3) at    95.97 hours ( Junction / Inflow,cfs )
6329
6330    Inflow              / 2.46E+01
6331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6333    ===> System inflows (data group K3) at    96.05 hours ( Junction / Inflow,cfs )
6334
6335    Inflow              / 2.78E+01
6336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6338    ===> System inflows (data group K3) at    96.13 hours ( Junction / Inflow,cfs )
6339
6340    Inflow              / 3.01E+01
6341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6343    ===> System inflows (data group K3) at    96.22 hours ( Junction / Inflow,cfs )
6344
6345    Inflow              / 3.18E+01
6346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6348    ===> System inflows (data group K3) at    96.30 hours ( Junction / Inflow,cfs )
6349
6350    Inflow              / 3.34E+01
6351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6353    ===> System inflows (data group K3) at    96.38 hours ( Junction / Inflow,cfs )
6354
6355    Inflow              / 3.40E+01
6356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6358    ===> System inflows (data group K3) at    96.47 hours ( Junction / Inflow,cfs )
6359
6360    Inflow              / 3.38E+01
6361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6363    ===> System inflows (data group K3) at    96.55 hours ( Junction / Inflow,cfs )
6364
6365    Inflow              / 3.50E+01
6366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6368    ===> System inflows (data group K3) at    96.63 hours ( Junction / Inflow,cfs )
6369
6370    Inflow              / 3.81E+01
6371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6373    ===> System inflows (data group K3) at    96.72 hours ( Junction / Inflow,cfs )
6374
6375    Inflow              / 4.15E+01
6376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6378    ===> System inflows (data group K3) at    96.80 hours ( Junction / Inflow,cfs )
6379
6380    Inflow              / 4.36E+01
6381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6383    ===> System inflows (data group K3) at    96.88 hours ( Junction / Inflow,cfs )
6384
6385    Inflow              / 4.46E+01
6386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6388    ===> System inflows (data group K3) at    96.97 hours ( Junction / Inflow,cfs )
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Inflow               / 4.66E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.05 hours ( Junction / Inflow,cfs )

Inflow               / 5.01E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.13 hours ( Junction / Inflow,cfs )

Inflow               / 5.23E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.22 hours ( Junction / Inflow,cfs )

Inflow               / 5.40E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.30 hours ( Junction / Inflow,cfs )

Inflow               / 5.77E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.38 hours ( Junction / Inflow,cfs )

Inflow               / 6.16E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.47 hours ( Junction / Inflow,cfs )

Inflow               / 6.30E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.55 hours ( Junction / Inflow,cfs )

Inflow               / 6.32E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.63 hours ( Junction / Inflow,cfs )

Inflow               / 6.52E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.72 hours ( Junction / Inflow,cfs )

Inflow               / 7.13E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.80 hours ( Junction / Inflow,cfs )

Inflow               / 8.02E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.88 hours ( Junction / Inflow,cfs )

Inflow               / 8.72E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    97.97 hours ( Junction / Inflow,cfs )

Inflow               / 9.76E+01
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at    98.05 hours ( Junction / Inflow,cfs )

Inflow               / 1.18E+02
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6458    ===> System inflows (data group K3) at    98.13 hours ( Junction / Inflow,cfs )
6459
6460    Inflow              / 1.36E+02
6461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6463    ===> System inflows (data group K3) at    98.22 hours ( Junction / Inflow,cfs )
6464
6465    Inflow              / 1.37E+02
6466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6468    ===> System inflows (data group K3) at    98.30 hours ( Junction / Inflow,cfs )
6469
6470    Inflow              / 1.16E+02
6471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6473    ===> System inflows (data group K3) at    98.38 hours ( Junction / Inflow,cfs )
6474
6475    Inflow              / 8.81E+01
6476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6478    ===> System inflows (data group K3) at    98.47 hours ( Junction / Inflow,cfs )
6479
6480    Inflow              / 6.94E+01
6481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6483    ===> System inflows (data group K3) at    98.55 hours ( Junction / Inflow,cfs )
6484
6485    Inflow              / 5.59E+01
6486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6488    ===> System inflows (data group K3) at    98.63 hours ( Junction / Inflow,cfs )
6489
6490    Inflow              / 4.17E+01
6491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6493    ===> System inflows (data group K3) at    98.72 hours ( Junction / Inflow,cfs )
6494
6495    Inflow              / 3.00E+01
6496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6498    ===> System inflows (data group K3) at    98.80 hours ( Junction / Inflow,cfs )
6499
6500    Inflow              / 2.26E+01
6501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6503    ===> System inflows (data group K3) at    98.88 hours ( Junction / Inflow,cfs )
6504
6505    Inflow              / 1.79E+01
6506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6508    ===> System inflows (data group K3) at    98.97 hours ( Junction / Inflow,cfs )
6509
6510    Inflow              / 1.45E+01
6511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6513    ===> System inflows (data group K3) at    99.05 hours ( Junction / Inflow,cfs )
6514
6515    Inflow              / 1.19E+01
6516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6518    ===> System inflows (data group K3) at    99.13 hours ( Junction / Inflow,cfs )
6519
6520    Inflow              / 9.81E+00
6521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6523    ===> System inflows (data group K3) at    99.22 hours ( Junction / Inflow,cfs )
6524
6525    Inflow              / 8.03E+00
6526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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6593    ===> System inflows (data group K3) at   100.22 hours ( Junction / Inflow,cfs )
6594
6595    Inflow               / 0.00E+00
6596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6598    ===> System inflows (data group K3) at   100.30 hours ( Junction / Inflow,cfs )
6599
6600    Inflow               / 0.00E+00
6601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6603    ===> System inflows (data group K3) at   100.38 hours ( Junction / Inflow,cfs )
6604
6605    Inflow               / 0.00E+00
6606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6608    ===> System inflows (data group K3) at   100.47 hours ( Junction / Inflow,cfs )
6609
6610    Inflow               / 0.00E+00
6611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6613    ===> System inflows (data group K3) at   100.55 hours ( Junction / Inflow,cfs )
6614
6615    Inflow               / 0.00E+00
6616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6618    ===> System inflows (data group K3) at   100.63 hours ( Junction / Inflow,cfs )
6619
6620    Inflow               / 0.00E+00
6621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6623    ===> System inflows (data group K3) at   100.72 hours ( Junction / Inflow,cfs )
6624
6625    Inflow               / 0.00E+00
6626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6628    ===> System inflows (data group K3) at   100.80 hours ( Junction / Inflow,cfs )
6629
6630    Inflow               / 0.00E+00
6631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6633    ===> System inflows (data group K3) at   100.88 hours ( Junction / Inflow,cfs )
6634
6635    Inflow               / 0.00E+00
6636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6638    ===> System inflows (data group K3) at   100.97 hours ( Junction / Inflow,cfs )
6639
6640    Inflow               / 0.00E+00
6641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6643    ===> System inflows (data group K3) at   101.05 hours ( Junction / Inflow,cfs )
6644
6645    Inflow               / 0.00E+00
6646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6648    ===> System inflows (data group K3) at   101.13 hours ( Junction / Inflow,cfs )
6649
6650    Inflow               / 0.00E+00
6651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6653    ===> System inflows (data group K3) at   101.22 hours ( Junction / Inflow,cfs )
6654
6655    Inflow               / 0.00E+00
6656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6658    ===> System inflows (data group K3) at   101.30 hours ( Junction / Inflow,cfs )
6659
6660    Inflow               / 0.00E+00
6661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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Inflow               / 0.00E+00
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6869
6870    Inflow                / 0.00E+00
6871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6873    ===> System inflows (data group K3) at   104.88 hours ( Junction / Inflow,cfs )
6874
6875    Inflow                / 0.00E+00
6876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6878    ===> System inflows (data group K3) at   104.97 hours ( Junction / Inflow,cfs )
6879
6880    Inflow                / 0.00E+00
6881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6883    ===> System inflows (data group K3) at   105.05 hours ( Junction / Inflow,cfs )
6884
6885    Inflow                / 0.00E+00
6886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6888    ===> System inflows (data group K3) at   105.13 hours ( Junction / Inflow,cfs )
6889
6890    Inflow                / 0.00E+00
6891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6893    ===> System inflows (data group K3) at   105.22 hours ( Junction / Inflow,cfs )
6894
6895    Inflow                / 0.00E+00
6896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6898    ===> System inflows (data group K3) at   105.30 hours ( Junction / Inflow,cfs )
6899
6900    Inflow                / 0.00E+00
6901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6903    ===> System inflows (data group K3) at   105.38 hours ( Junction / Inflow,cfs )
6904
6905    Inflow                / 0.00E+00
6906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6908    ===> System inflows (data group K3) at   105.47 hours ( Junction / Inflow,cfs )
6909
6910    Inflow                / 0.00E+00
6911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6913    ===> System inflows (data group K3) at   105.55 hours ( Junction / Inflow,cfs )
6914
6915    Inflow                / 0.00E+00
6916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6918    ===> System inflows (data group K3) at   105.63 hours ( Junction / Inflow,cfs )
6919
6920    Inflow                / 0.00E+00
6921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6923    ===> System inflows (data group K3) at   105.72 hours ( Junction / Inflow,cfs )
6924
6925    Inflow                / 0.00E+00
6926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6928    ===> System inflows (data group K3) at   105.80 hours ( Junction / Inflow,cfs )
6929
6930    Inflow                / 0.00E+00
6931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6933    ===> System inflows (data group K3) at   105.88 hours ( Junction / Inflow,cfs )
6934
6935    Inflow                / 0.00E+00
6936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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6938    ===> System inflows (data group K3) at   105.97 hours ( Junction / Inflow,cfs )
6939
6940    Inflow               / 0.00E+00
6941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6943    ===> System inflows (data group K3) at   106.05 hours ( Junction / Inflow,cfs )
6944
6945    Inflow               / 0.00E+00
6946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6948    ===> System inflows (data group K3) at   106.13 hours ( Junction / Inflow,cfs )
6949
6950    Inflow               / 0.00E+00
6951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6953    ===> System inflows (data group K3) at   106.22 hours ( Junction / Inflow,cfs )
6954
6955    Inflow               / 0.00E+00
6956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6958    ===> System inflows (data group K3) at   106.30 hours ( Junction / Inflow,cfs )
6959
6960    Inflow               / 0.00E+00
6961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6963    ===> System inflows (data group K3) at   106.38 hours ( Junction / Inflow,cfs )
6964
6965    Inflow               / 0.00E+00
6966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6968    ===> System inflows (data group K3) at   106.47 hours ( Junction / Inflow,cfs )
6969
6970    Inflow               / 0.00E+00
6971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6973    ===> System inflows (data group K3) at   106.55 hours ( Junction / Inflow,cfs )
6974
6975    Inflow               / 0.00E+00
6976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6978    ===> System inflows (data group K3) at   106.63 hours ( Junction / Inflow,cfs )
6979
6980    Inflow               / 0.00E+00
6981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6983    ===> System inflows (data group K3) at   106.72 hours ( Junction / Inflow,cfs )
6984
6985    Inflow               / 0.00E+00
6986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6988    ===> System inflows (data group K3) at   106.80 hours ( Junction / Inflow,cfs )
6989
6990    Inflow               / 0.00E+00
6991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6993    ===> System inflows (data group K3) at   106.88 hours ( Junction / Inflow,cfs )
6994
6995    Inflow               / 0.00E+00
6996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
6998    ===> System inflows (data group K3) at   106.97 hours ( Junction / Inflow,cfs )
6999
7000    Inflow               / 0.00E+00
7001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7003    ===> System inflows (data group K3) at   107.05 hours ( Junction / Inflow,cfs )
7004
7005    Inflow               / 0.00E+00
7006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   110.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   110.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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    ===> System inflows (data group K3) at   110.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   110.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   110.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   111.47 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   111.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   112.63 hours ( Junction / Inflow,cfs )
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7349
7350    Inflow              / 0.00E+00
7351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7353    ===> System inflows (data group K3) at   112.72 hours ( Junction / Inflow,cfs )
7354
7355    Inflow              / 0.00E+00
7356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7358    ===> System inflows (data group K3) at   112.80 hours ( Junction / Inflow,cfs )
7359
7360    Inflow              / 0.00E+00
7361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7363    ===> System inflows (data group K3) at   112.88 hours ( Junction / Inflow,cfs )
7364
7365    Inflow              / 0.00E+00
7366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7368    ===> System inflows (data group K3) at   112.97 hours ( Junction / Inflow,cfs )
7369
7370    Inflow              / 0.00E+00
7371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7373    ===> System inflows (data group K3) at   113.05 hours ( Junction / Inflow,cfs )
7374
7375    Inflow              / 0.00E+00
7376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7378    ===> System inflows (data group K3) at   113.13 hours ( Junction / Inflow,cfs )
7379
7380    Inflow              / 0.00E+00
7381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7383    ===> System inflows (data group K3) at   113.22 hours ( Junction / Inflow,cfs )
7384
7385    Inflow              / 0.00E+00
7386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7388    ===> System inflows (data group K3) at   113.30 hours ( Junction / Inflow,cfs )
7389
7390    Inflow              / 0.00E+00
7391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7393    ===> System inflows (data group K3) at   113.38 hours ( Junction / Inflow,cfs )
7394
7395    Inflow              / 0.00E+00
7396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7398    ===> System inflows (data group K3) at   113.47 hours ( Junction / Inflow,cfs )
7399
7400    Inflow              / 0.00E+00
7401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7403    ===> System inflows (data group K3) at   113.55 hours ( Junction / Inflow,cfs )
7404
7405    Inflow              / 0.00E+00
7406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7408    ===> System inflows (data group K3) at   113.63 hours ( Junction / Inflow,cfs )
7409
7410    Inflow              / 0.00E+00
7411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7413    ===> System inflows (data group K3) at   113.72 hours ( Junction / Inflow,cfs )
7414
7415    Inflow              / 0.00E+00
7416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7418    ===> System inflows (data group K3) at   113.80 hours ( Junction / Inflow,cfs )
7419
7420    Inflow               / 0.00E+00
7421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7423    ===> System inflows (data group K3) at   113.88 hours ( Junction / Inflow,cfs )
7424
7425    Inflow               / 0.00E+00
7426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7428    ===> System inflows (data group K3) at   113.97 hours ( Junction / Inflow,cfs )
7429
7430    Inflow               / 0.00E+00
7431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7433    ===> System inflows (data group K3) at   114.05 hours ( Junction / Inflow,cfs )
7434
7435    Inflow               / 0.00E+00
7436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7438    ===> System inflows (data group K3) at   114.13 hours ( Junction / Inflow,cfs )
7439
7440    Inflow               / 0.00E+00
7441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7443    ===> System inflows (data group K3) at   114.22 hours ( Junction / Inflow,cfs )
7444
7445    Inflow               / 0.00E+00
7446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7448    ===> System inflows (data group K3) at   114.30 hours ( Junction / Inflow,cfs )
7449
7450    Inflow               / 0.00E+00
7451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7453    ===> System inflows (data group K3) at   114.38 hours ( Junction / Inflow,cfs )
7454
7455    Inflow               / 0.00E+00
7456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7458    ===> System inflows (data group K3) at   114.47 hours ( Junction / Inflow,cfs )
7459
7460    Inflow               / 0.00E+00
7461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7463    ===> System inflows (data group K3) at   114.55 hours ( Junction / Inflow,cfs )
7464
7465    Inflow               / 0.00E+00
7466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7468    ===> System inflows (data group K3) at   114.63 hours ( Junction / Inflow,cfs )
7469
7470    Inflow               / 0.00E+00
7471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7473    ===> System inflows (data group K3) at   114.72 hours ( Junction / Inflow,cfs )
7474
7475    Inflow               / 0.00E+00
7476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7478    ===> System inflows (data group K3) at   114.80 hours ( Junction / Inflow,cfs )
7479
7480    Inflow               / 0.00E+00
7481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7483    ===> System inflows (data group K3) at   114.88 hours ( Junction / Inflow,cfs )
7484
7485    Inflow               / 0.00E+00
7486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   117.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   118.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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 # # #
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Inflow                / 0.00E+00
# # # #
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7829
7830    Inflow              / 0.00E+00
7831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7833    ===> System inflows (data group K3) at   120.55 hours ( Junction / Inflow,cfs )
7834
7835    Inflow              / 0.00E+00
7836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7838    ===> System inflows (data group K3) at   120.63 hours ( Junction / Inflow,cfs )
7839
7840    Inflow              / 0.00E+00
7841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7843    ===> System inflows (data group K3) at   120.72 hours ( Junction / Inflow,cfs )
7844
7845    Inflow              / 0.00E+00
7846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7848    ===> System inflows (data group K3) at   120.80 hours ( Junction / Inflow,cfs )
7849
7850    Inflow              / 0.00E+00
7851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7853    ===> System inflows (data group K3) at   120.88 hours ( Junction / Inflow,cfs )
7854
7855    Inflow              / 0.00E+00
7856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7858    ===> System inflows (data group K3) at   120.97 hours ( Junction / Inflow,cfs )
7859
7860    Inflow              / 0.00E+00
7861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7863    ===> System inflows (data group K3) at   121.05 hours ( Junction / Inflow,cfs )
7864
7865    Inflow              / 0.00E+00
7866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7868    ===> System inflows (data group K3) at   121.13 hours ( Junction / Inflow,cfs )
7869
7870    Inflow              / 0.00E+00
7871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7873    ===> System inflows (data group K3) at   121.22 hours ( Junction / Inflow,cfs )
7874
7875    Inflow              / 0.00E+00
7876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7878    ===> System inflows (data group K3) at   121.30 hours ( Junction / Inflow,cfs )
7879
7880    Inflow              / 0.00E+00
7881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7883    ===> System inflows (data group K3) at   121.38 hours ( Junction / Inflow,cfs )
7884
7885    Inflow              / 0.00E+00
7886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7888    ===> System inflows (data group K3) at   121.47 hours ( Junction / Inflow,cfs )
7889
7890    Inflow              / 0.00E+00
7891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7893    ===> System inflows (data group K3) at   121.55 hours ( Junction / Inflow,cfs )
7894
7895    Inflow              / 0.00E+00
7896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
7897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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7898    ===> System inflows (data group K3) at   121.63 hours ( Junction / Inflow,cfs )
7899
7900    Inflow               / 0.00E+00
7901    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   122.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   123.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   3.84 /  2541.84
                                      Node3/   0.23 /  2535.23
                Node8/   1.84 /  2541.84              Node10/   0.15 /  2520.15

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.03              Link11/
                             0.00           2A Outlet/       2.72
                221.1/       0.00            Underdrain/       2.72             FREE# 1/
                             2.72
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   125.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   126.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   127.13 hours ( Junction / Inflow,cfs )
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Inflow                / 0.00E+00
# # # #
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8309
8310    Inflow              / 0.00E+00
8311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8313    ===> System inflows (data group K3) at   128.38 hours ( Junction / Inflow,cfs )
8314
8315    Inflow              / 0.00E+00
8316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8318    ===> System inflows (data group K3) at   128.47 hours ( Junction / Inflow,cfs )
8319
8320    Inflow              / 0.00E+00
8321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8323    ===> System inflows (data group K3) at   128.55 hours ( Junction / Inflow,cfs )
8324
8325    Inflow              / 0.00E+00
8326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8328    ===> System inflows (data group K3) at   128.63 hours ( Junction / Inflow,cfs )
8329
8330    Inflow              / 0.00E+00
8331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8333    ===> System inflows (data group K3) at   128.72 hours ( Junction / Inflow,cfs )
8334
8335    Inflow              / 0.00E+00
8336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8338    ===> System inflows (data group K3) at   128.80 hours ( Junction / Inflow,cfs )
8339
8340    Inflow              / 0.00E+00
8341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8343    ===> System inflows (data group K3) at   128.88 hours ( Junction / Inflow,cfs )
8344
8345    Inflow              / 0.00E+00
8346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8348    ===> System inflows (data group K3) at   128.97 hours ( Junction / Inflow,cfs )
8349
8350    Inflow              / 0.00E+00
8351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8353    ===> System inflows (data group K3) at   129.05 hours ( Junction / Inflow,cfs )
8354
8355    Inflow              / 0.00E+00
8356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8358    ===> System inflows (data group K3) at   129.13 hours ( Junction / Inflow,cfs )
8359
8360    Inflow              / 0.00E+00
8361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8363    ===> System inflows (data group K3) at   129.22 hours ( Junction / Inflow,cfs )
8364
8365    Inflow              / 0.00E+00
8366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8368    ===> System inflows (data group K3) at   129.30 hours ( Junction / Inflow,cfs )
8369
8370    Inflow              / 0.00E+00
8371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8373    ===> System inflows (data group K3) at   129.38 hours ( Junction / Inflow,cfs )
8374
8375    Inflow              / 0.00E+00
8376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8378    ===> System inflows (data group K3) at   129.47 hours ( Junction / Inflow,cfs )
8379
8380    Inflow               / 0.00E+00
8381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8383    ===> System inflows (data group K3) at   129.55 hours ( Junction / Inflow,cfs )
8384
8385    Inflow               / 0.00E+00
8386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8388    ===> System inflows (data group K3) at   129.63 hours ( Junction / Inflow,cfs )
8389
8390    Inflow               / 0.00E+00
8391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8393    ===> System inflows (data group K3) at   129.72 hours ( Junction / Inflow,cfs )
8394
8395    Inflow               / 0.00E+00
8396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8398    ===> System inflows (data group K3) at   129.80 hours ( Junction / Inflow,cfs )
8399
8400    Inflow               / 0.00E+00
8401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8403    ===> System inflows (data group K3) at   129.88 hours ( Junction / Inflow,cfs )
8404
8405    Inflow               / 0.00E+00
8406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8408    ===> System inflows (data group K3) at   129.97 hours ( Junction / Inflow,cfs )
8409
8410    Inflow               / 0.00E+00
8411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8413    ===> System inflows (data group K3) at   130.05 hours ( Junction / Inflow,cfs )
8414
8415    Inflow               / 0.00E+00
8416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8418    ===> System inflows (data group K3) at   130.13 hours ( Junction / Inflow,cfs )
8419
8420    Inflow               / 0.00E+00
8421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8423    ===> System inflows (data group K3) at   130.22 hours ( Junction / Inflow,cfs )
8424
8425    Inflow               / 0.00E+00
8426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8428    ===> System inflows (data group K3) at   130.30 hours ( Junction / Inflow,cfs )
8429
8430    Inflow               / 0.00E+00
8431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8433    ===> System inflows (data group K3) at   130.38 hours ( Junction / Inflow,cfs )
8434
8435    Inflow               / 0.00E+00
8436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8438    ===> System inflows (data group K3) at   130.47 hours ( Junction / Inflow,cfs )
8439
8440    Inflow               / 0.00E+00
8441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8443    ===> System inflows (data group K3) at   130.55 hours ( Junction / Inflow,cfs )
8444
8445    Inflow               / 0.00E+00
8446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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8585    Inflow              / 0.00E+00
8586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8588    ===> System inflows (data group K3) at   132.97 hours ( Junction / Inflow,cfs )
8589
8590    Inflow              / 0.00E+00
8591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8593    ===> System inflows (data group K3) at   133.05 hours ( Junction / Inflow,cfs )
8594
8595    Inflow              / 0.00E+00
8596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8598    ===> System inflows (data group K3) at   133.13 hours ( Junction / Inflow,cfs )
8599
8600    Inflow              / 0.00E+00
8601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8603    ===> System inflows (data group K3) at   133.22 hours ( Junction / Inflow,cfs )
8604
8605    Inflow              / 0.00E+00
8606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8608    ===> System inflows (data group K3) at   133.30 hours ( Junction / Inflow,cfs )
8609
8610    Inflow              / 0.00E+00
8611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8612
8613    Cycle       8000      Time        133 Hrs - 20.00 Min
8614
8615              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
8616                 Inflow/   0.00 /  2545.00               Node2/   3.04 /  2541.04
                                        Node3/   0.22 /  2535.22
8617                Node8/   1.04 /  2541.04              Node10/   0.14 /  2520.14
8618
8619               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
8620                 Link7/       0.00*               Link8/       0.02               Link11/
                                0.00            2A Outlet/       2.53
8621                 221.1/       0.00           Underdrain/       2.53              FREE# 1/
                                2.53
8622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8623    ===> System inflows (data group K3) at   133.38 hours ( Junction / Inflow,cfs )
8624
8625    Inflow              / 0.00E+00
8626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8628    ===> System inflows (data group K3) at   133.47 hours ( Junction / Inflow,cfs )
8629
8630    Inflow              / 0.00E+00
8631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8633    ===> System inflows (data group K3) at   133.55 hours ( Junction / Inflow,cfs )
8634
8635    Inflow              / 0.00E+00
8636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8638    ===> System inflows (data group K3) at   133.63 hours ( Junction / Inflow,cfs )
8639
8640    Inflow              / 0.00E+00
8641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8643    ===> System inflows (data group K3) at   133.72 hours ( Junction / Inflow,cfs )
8644
8645    Inflow              / 0.00E+00
8646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8648    ===> System inflows (data group K3) at   133.80 hours ( Junction / Inflow,cfs )
8649
8650    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   135.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   136.13 hours ( Junction / Inflow,cfs )
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8789
8790    Inflow                / 0.00E+00
8791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8793    ===> System inflows (data group K3) at   136.22 hours ( Junction / Inflow,cfs )
8794
8795    Inflow                / 0.00E+00
8796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8798    ===> System inflows (data group K3) at   136.30 hours ( Junction / Inflow,cfs )
8799
8800    Inflow                / 0.00E+00
8801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8803    ===> System inflows (data group K3) at   136.38 hours ( Junction / Inflow,cfs )
8804
8805    Inflow                / 0.00E+00
8806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8808    ===> System inflows (data group K3) at   136.47 hours ( Junction / Inflow,cfs )
8809
8810    Inflow                / 0.00E+00
8811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8813    ===> System inflows (data group K3) at   136.55 hours ( Junction / Inflow,cfs )
8814
8815    Inflow                / 0.00E+00
8816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8818    ===> System inflows (data group K3) at   136.63 hours ( Junction / Inflow,cfs )
8819
8820    Inflow                / 0.00E+00
8821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8823    ===> System inflows (data group K3) at   136.72 hours ( Junction / Inflow,cfs )
8824
8825    Inflow                / 0.00E+00
8826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8828    ===> System inflows (data group K3) at   136.80 hours ( Junction / Inflow,cfs )
8829
8830    Inflow                / 0.00E+00
8831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8833    ===> System inflows (data group K3) at   136.88 hours ( Junction / Inflow,cfs )
8834
8835    Inflow                / 0.00E+00
8836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8838    ===> System inflows (data group K3) at   136.97 hours ( Junction / Inflow,cfs )
8839
8840    Inflow                / 0.00E+00
8841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8843    ===> System inflows (data group K3) at   137.05 hours ( Junction / Inflow,cfs )
8844
8845    Inflow                / 0.00E+00
8846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8848    ===> System inflows (data group K3) at   137.13 hours ( Junction / Inflow,cfs )
8849
8850    Inflow                / 0.00E+00
8851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8853    ===> System inflows (data group K3) at   137.22 hours ( Junction / Inflow,cfs )
8854
8855    Inflow                / 0.00E+00
8856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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8858    ===> System inflows (data group K3) at   137.30 hours ( Junction / Inflow,cfs )
8859
8860    Inflow               / 0.00E+00
8861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8863    ===> System inflows (data group K3) at   137.38 hours ( Junction / Inflow,cfs )
8864
8865    Inflow               / 0.00E+00
8866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8868    ===> System inflows (data group K3) at   137.47 hours ( Junction / Inflow,cfs )
8869
8870    Inflow               / 0.00E+00
8871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8873    ===> System inflows (data group K3) at   137.55 hours ( Junction / Inflow,cfs )
8874
8875    Inflow               / 0.00E+00
8876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8878    ===> System inflows (data group K3) at   137.63 hours ( Junction / Inflow,cfs )
8879
8880    Inflow               / 0.00E+00
8881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8883    ===> System inflows (data group K3) at   137.72 hours ( Junction / Inflow,cfs )
8884
8885    Inflow               / 0.00E+00
8886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8888    ===> System inflows (data group K3) at   137.80 hours ( Junction / Inflow,cfs )
8889
8890    Inflow               / 0.00E+00
8891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8893    ===> System inflows (data group K3) at   137.88 hours ( Junction / Inflow,cfs )
8894
8895    Inflow               / 0.00E+00
8896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8898    ===> System inflows (data group K3) at   137.97 hours ( Junction / Inflow,cfs )
8899
8900    Inflow               / 0.00E+00
8901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8903    ===> System inflows (data group K3) at   138.05 hours ( Junction / Inflow,cfs )
8904
8905    Inflow               / 0.00E+00
8906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8908    ===> System inflows (data group K3) at   138.13 hours ( Junction / Inflow,cfs )
8909
8910    Inflow               / 0.00E+00
8911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8913    ===> System inflows (data group K3) at   138.22 hours ( Junction / Inflow,cfs )
8914
8915    Inflow               / 0.00E+00
8916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8918    ===> System inflows (data group K3) at   138.30 hours ( Junction / Inflow,cfs )
8919
8920    Inflow               / 0.00E+00
8921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
8923    ===> System inflows (data group K3) at   138.38 hours ( Junction / Inflow,cfs )
8924
8925    Inflow               / 0.00E+00
8926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   139.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   140.72 hours ( Junction / Inflow,cfs )
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9065    Inflow              / 0.00E+00
9066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9068    ===> System inflows (data group K3) at   140.80 hours ( Junction / Inflow,cfs )
9069
9070    Inflow              / 0.00E+00
9071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9073    ===> System inflows (data group K3) at   140.88 hours ( Junction / Inflow,cfs )
9074
9075    Inflow              / 0.00E+00
9076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9078    ===> System inflows (data group K3) at   140.97 hours ( Junction / Inflow,cfs )
9079
9080    Inflow              / 0.00E+00
9081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9083    ===> System inflows (data group K3) at   141.05 hours ( Junction / Inflow,cfs )
9084
9085    Inflow              / 0.00E+00
9086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9088    ===> System inflows (data group K3) at   141.13 hours ( Junction / Inflow,cfs )
9089
9090    Inflow              / 0.00E+00
9091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9093    ===> System inflows (data group K3) at   141.22 hours ( Junction / Inflow,cfs )
9094
9095    Inflow              / 0.00E+00
9096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9098    ===> System inflows (data group K3) at   141.30 hours ( Junction / Inflow,cfs )
9099
9100    Inflow              / 0.00E+00
9101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9103    ===> System inflows (data group K3) at   141.38 hours ( Junction / Inflow,cfs )
9104
9105    Inflow              / 0.00E+00
9106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9108    ===> System inflows (data group K3) at   141.47 hours ( Junction / Inflow,cfs )
9109
9110    Inflow              / 0.00E+00
9111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9113    ===> System inflows (data group K3) at   141.55 hours ( Junction / Inflow,cfs )
9114
9115    Inflow              / 0.00E+00
9116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9118    ===> System inflows (data group K3) at   141.63 hours ( Junction / Inflow,cfs )
9119
9120    Inflow              / 0.00E+00
9121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9122
9123    Cycle       8500      Time        141 Hrs - 40.00 Min
9124
9125              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
9126                 Inflow/   0.00 /  2545.00                Node2/   2.29 /  2540.29
                                    Node3/   0.21 /  2535.21
9127                  Node8/   0.29 /  2540.29               Node10/   0.13 /  2520.13
9128
9129                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
9130                  Link7/       0.00*              Link8/       0.01              Link11/
                                0.00            2A Outlet/       2.34
9131                  221.1/       0.00           Underdrain/       2.34             FREE# 1/
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   141.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   142.80 hours ( Junction / Inflow,cfs )
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   142.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   143.97 hours ( Junction / Inflow,cfs )
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 Inflow                / 0.00E+00
 # # #
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9338    ===> System inflows (data group K3) at   145.13 hours ( Junction / Inflow,cfs )
9339
9340    Inflow               / 0.00E+00
9341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9343    ===> System inflows (data group K3) at   145.22 hours ( Junction / Inflow,cfs )
9344
9345    Inflow               / 0.00E+00
9346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9348    ===> System inflows (data group K3) at   145.30 hours ( Junction / Inflow,cfs )
9349
9350    Inflow               / 0.00E+00
9351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9353    ===> System inflows (data group K3) at   145.38 hours ( Junction / Inflow,cfs )
9354
9355    Inflow               / 0.00E+00
9356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9358    ===> System inflows (data group K3) at   145.47 hours ( Junction / Inflow,cfs )
9359
9360    Inflow               / 0.00E+00
9361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9363    ===> System inflows (data group K3) at   145.55 hours ( Junction / Inflow,cfs )
9364
9365    Inflow               / 0.00E+00
9366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9368    ===> System inflows (data group K3) at   145.63 hours ( Junction / Inflow,cfs )
9369
9370    Inflow               / 0.00E+00
9371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9373    ===> System inflows (data group K3) at   145.72 hours ( Junction / Inflow,cfs )
9374
9375    Inflow               / 0.00E+00
9376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9378    ===> System inflows (data group K3) at   145.80 hours ( Junction / Inflow,cfs )
9379
9380    Inflow               / 0.00E+00
9381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9383    ===> System inflows (data group K3) at   145.88 hours ( Junction / Inflow,cfs )
9384
9385    Inflow               / 0.00E+00
9386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9388    ===> System inflows (data group K3) at   145.97 hours ( Junction / Inflow,cfs )
9389
9390    Inflow               / 0.00E+00
9391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9393    ===> System inflows (data group K3) at   146.05 hours ( Junction / Inflow,cfs )
9394
9395    Inflow               / 0.00E+00
9396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9398    ===> System inflows (data group K3) at   146.13 hours ( Junction / Inflow,cfs )
9399
9400    Inflow               / 0.00E+00
9401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9403    ===> System inflows (data group K3) at   146.22 hours ( Junction / Inflow,cfs )
9404
9405    Inflow               / 0.00E+00
9406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   148.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   149.72 hours ( Junction / Inflow,cfs )
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9614
9615    Inflow               / 0.00E+00
9616    # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   150.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   151.80 hours ( Junction / Inflow,cfs )
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9749
9750    Inflow                / 0.00E+00
9751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9753    ===> System inflows (data group K3) at   151.88 hours ( Junction / Inflow,cfs )
9754
9755    Inflow                / 0.00E+00
9756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9758    ===> System inflows (data group K3) at   151.97 hours ( Junction / Inflow,cfs )
9759
9760    Inflow                / 0.00E+00
9761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9763    ===> System inflows (data group K3) at   152.05 hours ( Junction / Inflow,cfs )
9764
9765    Inflow                / 0.00E+00
9766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9768    ===> System inflows (data group K3) at   152.13 hours ( Junction / Inflow,cfs )
9769
9770    Inflow                / 0.00E+00
9771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9772    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9773    ===> System inflows (data group K3) at   152.22 hours ( Junction / Inflow,cfs )
9774
9775    Inflow                / 0.00E+00
9776    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9777    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9778    ===> System inflows (data group K3) at   152.30 hours ( Junction / Inflow,cfs )
9779
9780    Inflow                / 0.00E+00
9781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9783    ===> System inflows (data group K3) at   152.38 hours ( Junction / Inflow,cfs )
9784
9785    Inflow                / 0.00E+00
9786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9788    ===> System inflows (data group K3) at   152.47 hours ( Junction / Inflow,cfs )
9789
9790    Inflow                / 0.00E+00
9791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9793    ===> System inflows (data group K3) at   152.55 hours ( Junction / Inflow,cfs )
9794
9795    Inflow                / 0.00E+00
9796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9798    ===> System inflows (data group K3) at   152.63 hours ( Junction / Inflow,cfs )
9799
9800    Inflow                / 0.00E+00
9801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9803    ===> System inflows (data group K3) at   152.72 hours ( Junction / Inflow,cfs )
9804
9805    Inflow                / 0.00E+00
9806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9808    ===> System inflows (data group K3) at   152.80 hours ( Junction / Inflow,cfs )
9809
9810    Inflow                / 0.00E+00
9811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9813    ===> System inflows (data group K3) at   152.88 hours ( Junction / Inflow,cfs )
9814
9815    Inflow                / 0.00E+00
9816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
9817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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9818    ===> System inflows (data group K3) at   152.97 hours ( Junction / Inflow,cfs )
9819
9820    Inflow               / 0.00E+00
9821    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   154.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   155.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # #
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10025    Inflow              / 0.00E+00
10026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10028    ===> System inflows (data group K3) at   156.47 hours ( Junction / Inflow,cfs )
10029
10030    Inflow              / 0.00E+00
10031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10033    ===> System inflows (data group K3) at   156.55 hours ( Junction / Inflow,cfs )
10034
10035    Inflow              / 0.00E+00
10036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10038    ===> System inflows (data group K3) at   156.63 hours ( Junction / Inflow,cfs )
10039
10040    Inflow              / 0.00E+00
10041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10043    ===> System inflows (data group K3) at   156.72 hours ( Junction / Inflow,cfs )
10044
10045    Inflow              / 0.00E+00
10046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10048    ===> System inflows (data group K3) at   156.80 hours ( Junction / Inflow,cfs )
10049
10050    Inflow              / 0.00E+00
10051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10053    ===> System inflows (data group K3) at   156.88 hours ( Junction / Inflow,cfs )
10054
10055    Inflow              / 0.00E+00
10056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10058    ===> System inflows (data group K3) at   156.97 hours ( Junction / Inflow,cfs )
10059
10060    Inflow              / 0.00E+00
10061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10063    ===> System inflows (data group K3) at   157.05 hours ( Junction / Inflow,cfs )
10064
10065    Inflow              / 0.00E+00
10066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10068    ===> System inflows (data group K3) at   157.13 hours ( Junction / Inflow,cfs )
10069
10070    Inflow              / 0.00E+00
10071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10073    ===> System inflows (data group K3) at   157.22 hours ( Junction / Inflow,cfs )
10074
10075    Inflow              / 0.00E+00
10076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10078    ===> System inflows (data group K3) at   157.30 hours ( Junction / Inflow,cfs )
10079
10080    Inflow              / 0.00E+00
10081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10083    ===> System inflows (data group K3) at   157.38 hours ( Junction / Inflow,cfs )
10084
10085    Inflow              / 0.00E+00
10086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10088    ===> System inflows (data group K3) at   157.47 hours ( Junction / Inflow,cfs )
10089
10090    Inflow              / 0.00E+00
10091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10093    ===> System inflows (data group K3) at   157.55 hours ( Junction / Inflow,cfs )
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10094
10095     Inflow              / 0.00E+00
10096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10098     ===> System inflows (data group K3) at   157.63 hours ( Junction / Inflow,cfs )
10099
10100     Inflow              / 0.00E+00
10101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10103     ===> System inflows (data group K3) at   157.72 hours ( Junction / Inflow,cfs )
10104
10105     Inflow              / 0.00E+00
10106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10108     ===> System inflows (data group K3) at   157.80 hours ( Junction / Inflow,cfs )
10109
10110     Inflow              / 0.00E+00
10111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10113     ===> System inflows (data group K3) at   157.88 hours ( Junction / Inflow,cfs )
10114
10115     Inflow              / 0.00E+00
10116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10118     ===> System inflows (data group K3) at   157.97 hours ( Junction / Inflow,cfs )
10119
10120     Inflow              / 0.00E+00
10121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10123     ===> System inflows (data group K3) at   158.05 hours ( Junction / Inflow,cfs )
10124
10125     Inflow              / 0.00E+00
10126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10128     ===> System inflows (data group K3) at   158.13 hours ( Junction / Inflow,cfs )
10129
10130     Inflow              / 0.00E+00
10131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10133     ===> System inflows (data group K3) at   158.22 hours ( Junction / Inflow,cfs )
10134
10135     Inflow              / 0.00E+00
10136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10138     ===> System inflows (data group K3) at   158.30 hours ( Junction / Inflow,cfs )
10139
10140     Inflow              / 0.00E+00
10141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10142
10143     Cycle       9500      Time        158 Hrs - 20.00 Min
10144
10145               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10146                  Inflow/   0.00 /  2545.00               Node2/   0.95 /  2538.95
                                    Node3/   0.20 /  2535.20
10147                  Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
10148
10149                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10150                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00            2A Outlet/       2.12
10151                  221.1/       0.00           Underdrain/       2.12             FREE# 1/
                               2.12
10152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10153     ===> System inflows (data group K3) at   158.38 hours ( Junction / Inflow,cfs )
10154
10155     Inflow              / 0.00E+00
10156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10158     ===> System inflows (data group K3) at   158.47 hours ( Junction / Inflow,cfs )
10159
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Inflow               / 0.00E+00
# # # #
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10229
10230     Inflow                / 0.00E+00
10231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10233     ===> System inflows (data group K3) at   159.72 hours ( Junction / Inflow,cfs )
10234
10235     Inflow                / 0.00E+00
10236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10238     ===> System inflows (data group K3) at   159.80 hours ( Junction / Inflow,cfs )
10239
10240     Inflow                / 0.00E+00
10241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10243     ===> System inflows (data group K3) at   159.88 hours ( Junction / Inflow,cfs )
10244
10245     Inflow                / 0.00E+00
10246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10248     ===> System inflows (data group K3) at   159.97 hours ( Junction / Inflow,cfs )
10249
10250     Inflow                / 0.00E+00
10251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10253     ===> System inflows (data group K3) at   160.05 hours ( Junction / Inflow,cfs )
10254
10255     Inflow                / 0.00E+00
10256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10258     ===> System inflows (data group K3) at   160.13 hours ( Junction / Inflow,cfs )
10259
10260     Inflow                / 0.00E+00
10261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10263     ===> System inflows (data group K3) at   160.22 hours ( Junction / Inflow,cfs )
10264
10265     Inflow                / 0.00E+00
10266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10268     ===> System inflows (data group K3) at   160.30 hours ( Junction / Inflow,cfs )
10269
10270     Inflow                / 0.00E+00
10271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10273     ===> System inflows (data group K3) at   160.38 hours ( Junction / Inflow,cfs )
10274
10275     Inflow                / 0.00E+00
10276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10278     ===> System inflows (data group K3) at   160.47 hours ( Junction / Inflow,cfs )
10279
10280     Inflow                / 0.00E+00
10281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10283     ===> System inflows (data group K3) at   160.55 hours ( Junction / Inflow,cfs )
10284
10285     Inflow                / 0.00E+00
10286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10288     ===> System inflows (data group K3) at   160.63 hours ( Junction / Inflow,cfs )
10289
10290     Inflow                / 0.00E+00
10291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10293     ===> System inflows (data group K3) at   160.72 hours ( Junction / Inflow,cfs )
10294
10295     Inflow                / 0.00E+00
10296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10298    ===> System inflows (data group K3) at   160.80 hours ( Junction / Inflow,cfs )
10299
10300    Inflow               / 0.00E+00
10301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10303    ===> System inflows (data group K3) at   160.88 hours ( Junction / Inflow,cfs )
10304
10305    Inflow               / 0.00E+00
10306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10308    ===> System inflows (data group K3) at   160.97 hours ( Junction / Inflow,cfs )
10309
10310    Inflow               / 0.00E+00
10311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10313    ===> System inflows (data group K3) at   161.05 hours ( Junction / Inflow,cfs )
10314
10315    Inflow               / 0.00E+00
10316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10318    ===> System inflows (data group K3) at   161.13 hours ( Junction / Inflow,cfs )
10319
10320    Inflow               / 0.00E+00
10321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10322    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10323    ===> System inflows (data group K3) at   161.22 hours ( Junction / Inflow,cfs )
10324
10325    Inflow               / 0.00E+00
10326    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10327    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10328    ===> System inflows (data group K3) at   161.30 hours ( Junction / Inflow,cfs )
10329
10330    Inflow               / 0.00E+00
10331    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10332    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10333    ===> System inflows (data group K3) at   161.38 hours ( Junction / Inflow,cfs )
10334
10335    Inflow               / 0.00E+00
10336    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10337    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10338    ===> System inflows (data group K3) at   161.47 hours ( Junction / Inflow,cfs )
10339
10340    Inflow               / 0.00E+00
10341    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10342    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10343    ===> System inflows (data group K3) at   161.55 hours ( Junction / Inflow,cfs )
10344
10345    Inflow               / 0.00E+00
10346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10348    ===> System inflows (data group K3) at   161.63 hours ( Junction / Inflow,cfs )
10349
10350    Inflow               / 0.00E+00
10351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10353    ===> System inflows (data group K3) at   161.72 hours ( Junction / Inflow,cfs )
10354
10355    Inflow               / 0.00E+00
10356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10358    ===> System inflows (data group K3) at   161.80 hours ( Junction / Inflow,cfs )
10359
10360    Inflow               / 0.00E+00
10361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10363    ===> System inflows (data group K3) at   161.88 hours ( Junction / Inflow,cfs )
10364
10365    Inflow               / 0.00E+00
10366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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10505    Inflow               / 0.00E+00
10506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10508    ===> System inflows (data group K3) at   164.30 hours ( Junction / Inflow,cfs )
10509
10510    Inflow               / 0.00E+00
10511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10513    ===> System inflows (data group K3) at   164.38 hours ( Junction / Inflow,cfs )
10514
10515    Inflow               / 0.00E+00
10516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10518    ===> System inflows (data group K3) at   164.47 hours ( Junction / Inflow,cfs )
10519
10520    Inflow               / 0.00E+00
10521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10523    ===> System inflows (data group K3) at   164.55 hours ( Junction / Inflow,cfs )
10524
10525    Inflow               / 0.00E+00
10526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10528    ===> System inflows (data group K3) at   164.63 hours ( Junction / Inflow,cfs )
10529
10530    Inflow               / 0.00E+00
10531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10533    ===> System inflows (data group K3) at   164.72 hours ( Junction / Inflow,cfs )
10534
10535    Inflow               / 0.00E+00
10536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10538    ===> System inflows (data group K3) at   164.80 hours ( Junction / Inflow,cfs )
10539
10540    Inflow               / 0.00E+00
10541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10543    ===> System inflows (data group K3) at   164.88 hours ( Junction / Inflow,cfs )
10544
10545    Inflow               / 0.00E+00
10546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10548    ===> System inflows (data group K3) at   164.97 hours ( Junction / Inflow,cfs )
10549
10550    Inflow               / 0.00E+00
10551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10553    ===> System inflows (data group K3) at   165.05 hours ( Junction / Inflow,cfs )
10554
10555    Inflow               / 0.00E+00
10556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10558    ===> System inflows (data group K3) at   165.13 hours ( Junction / Inflow,cfs )
10559
10560    Inflow               / 0.00E+00
10561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10563    ===> System inflows (data group K3) at   165.22 hours ( Junction / Inflow,cfs )
10564
10565    Inflow               / 0.00E+00
10566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10568    ===> System inflows (data group K3) at   165.30 hours ( Junction / Inflow,cfs )
10569
10570    Inflow               / 0.00E+00
10571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10573    ===> System inflows (data group K3) at   165.38 hours ( Junction / Inflow,cfs )
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10574
10575     Inflow              / 0.00E+00
10576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10578     ===> System inflows (data group K3) at   165.47 hours ( Junction / Inflow,cfs )
10579
10580     Inflow              / 0.00E+00
10581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10583     ===> System inflows (data group K3) at   165.55 hours ( Junction / Inflow,cfs )
10584
10585     Inflow              / 0.00E+00
10586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10588     ===> System inflows (data group K3) at   165.63 hours ( Junction / Inflow,cfs )
10589
10590     Inflow              / 0.00E+00
10591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10593     ===> System inflows (data group K3) at   165.72 hours ( Junction / Inflow,cfs )
10594
10595     Inflow              / 0.00E+00
10596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10598     ===> System inflows (data group K3) at   165.80 hours ( Junction / Inflow,cfs )
10599
10600     Inflow              / 0.00E+00
10601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10603     ===> System inflows (data group K3) at   165.88 hours ( Junction / Inflow,cfs )
10604
10605     Inflow              / 0.00E+00
10606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10608     ===> System inflows (data group K3) at   165.97 hours ( Junction / Inflow,cfs )
10609
10610     Inflow              / 0.00E+00
10611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10613     ===> System inflows (data group K3) at   166.05 hours ( Junction / Inflow,cfs )
10614
10615     Inflow              / 0.00E+00
10616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10618     ===> System inflows (data group K3) at   166.13 hours ( Junction / Inflow,cfs )
10619
10620     Inflow              / 0.00E+00
10621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10623     ===> System inflows (data group K3) at   166.22 hours ( Junction / Inflow,cfs )
10624
10625     Inflow              / 0.00E+00
10626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10628     ===> System inflows (data group K3) at   166.30 hours ( Junction / Inflow,cfs )
10629
10630     Inflow              / 0.00E+00
10631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10633     ===> System inflows (data group K3) at   166.38 hours ( Junction / Inflow,cfs )
10634
10635     Inflow              / 0.00E+00
10636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10638     ===> System inflows (data group K3) at   166.47 hours ( Junction / Inflow,cfs )
10639
10640     Inflow              / 0.00E+00
10641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10643    ===> System inflows (data group K3) at   166.55 hours ( Junction / Inflow,cfs )
10644
10645    Inflow               / 0.00E+00
10646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10648    ===> System inflows (data group K3) at   166.63 hours ( Junction / Inflow,cfs )
10649
10650    Inflow               / 0.00E+00
10651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10652
10653    Cycle      10000      Time        166 Hrs - 40.00 Min
10654
10655              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
10656                 Inflow/   0.00 /  2545.00               Node2/   0.48 /  2538.48
                                    Node3/   0.12 /  2535.12
10657                Node8/   0.00 /  2540.00              Node10/   0.05 /  2520.05
10658
10659                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
10660                  Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00            2A Outlet/       0.88
10661                  221.1/       0.00           Underdrain/       0.88             FREE# 1/
                                0.88
10662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10663    ===> System inflows (data group K3) at   166.72 hours ( Junction / Inflow,cfs )
10664
10665    Inflow               / 0.00E+00
10666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10668    ===> System inflows (data group K3) at   166.80 hours ( Junction / Inflow,cfs )
10669
10670    Inflow               / 0.00E+00
10671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10673    ===> System inflows (data group K3) at   166.88 hours ( Junction / Inflow,cfs )
10674
10675    Inflow               / 0.00E+00
10676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10678    ===> System inflows (data group K3) at   166.97 hours ( Junction / Inflow,cfs )
10679
10680    Inflow               / 0.00E+00
10681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10683    ===> System inflows (data group K3) at   167.05 hours ( Junction / Inflow,cfs )
10684
10685    Inflow               / 0.00E+00
10686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10688    ===> System inflows (data group K3) at   167.13 hours ( Junction / Inflow,cfs )
10689
10690    Inflow               / 0.00E+00
10691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10693    ===> System inflows (data group K3) at   167.22 hours ( Junction / Inflow,cfs )
10694
10695    Inflow               / 0.00E+00
10696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10698    ===> System inflows (data group K3) at   167.30 hours ( Junction / Inflow,cfs )
10699
10700    Inflow               / 0.00E+00
10701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10703    ===> System inflows (data group K3) at   167.38 hours ( Junction / Inflow,cfs )
10704
10705    Inflow               / 0.00E+00
10706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10708    ===> System inflows (data group K3) at   167.47 hours ( Junction / Inflow,cfs )
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10709
10710     Inflow              / 0.00E+00
10711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10713     ===> System inflows (data group K3) at   167.55 hours ( Junction / Inflow,cfs )
10714
10715     Inflow              / 0.00E+00
10716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10718     ===> System inflows (data group K3) at   167.63 hours ( Junction / Inflow,cfs )
10719
10720     Inflow              / 0.00E+00
10721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10723     ===> System inflows (data group K3) at   167.72 hours ( Junction / Inflow,cfs )
10724
10725     Inflow              / 0.00E+00
10726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10728     ===> System inflows (data group K3) at   167.80 hours ( Junction / Inflow,cfs )
10729
10730     Inflow              / 0.00E+00
10731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10733     ===> System inflows (data group K3) at   167.88 hours ( Junction / Inflow,cfs )
10734
10735     Inflow              / 0.00E+00
10736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10738     ===> System inflows (data group K3) at   167.97 hours ( Junction / Inflow,cfs )
10739
10740     Inflow              / 0.00E+00
10741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10743     ===> System inflows (data group K3) at   168.05 hours ( Junction / Inflow,cfs )
10744
10745     Inflow              / 0.00E+00
10746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10748     ===> System inflows (data group K3) at   168.13 hours ( Junction / Inflow,cfs )
10749
10750     Inflow              / 0.00E+00
10751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10753     ===> System inflows (data group K3) at   168.22 hours ( Junction / Inflow,cfs )
10754
10755     Inflow              / 0.00E+00
10756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10758     ===> System inflows (data group K3) at   168.30 hours ( Junction / Inflow,cfs )
10759
10760     Inflow              / 0.00E+00
10761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10763     ===> System inflows (data group K3) at   168.38 hours ( Junction / Inflow,cfs )
10764
10765     Inflow              / 0.00E+00
10766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10768     ===> System inflows (data group K3) at   168.47 hours ( Junction / Inflow,cfs )
10769
10770     Inflow              / 0.00E+00
10771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10773     ===> System inflows (data group K3) at   168.55 hours ( Junction / Inflow,cfs )
10774
10775     Inflow              / 0.00E+00
10776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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10778    ===> System inflows (data group K3) at   168.63 hours ( Junction / Inflow,cfs )
10779
10780    Inflow               / 0.00E+00
10781    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10783    ===> System inflows (data group K3) at   168.72 hours ( Junction / Inflow,cfs )
10784
10785    Inflow               / 0.00E+00
10786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10788    ===> System inflows (data group K3) at   168.80 hours ( Junction / Inflow,cfs )
10789
10790    Inflow               / 0.00E+00
10791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10793    ===> System inflows (data group K3) at   168.88 hours ( Junction / Inflow,cfs )
10794
10795    Inflow               / 0.00E+00
10796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10798    ===> System inflows (data group K3) at   168.97 hours ( Junction / Inflow,cfs )
10799
10800    Inflow               / 0.00E+00
10801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10803    ===> System inflows (data group K3) at   169.05 hours ( Junction / Inflow,cfs )
10804
10805    Inflow               / 0.00E+00
10806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10808    ===> System inflows (data group K3) at   169.13 hours ( Junction / Inflow,cfs )
10809
10810    Inflow               / 0.00E+00
10811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10813    ===> System inflows (data group K3) at   169.22 hours ( Junction / Inflow,cfs )
10814
10815    Inflow               / 0.00E+00
10816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10818    ===> System inflows (data group K3) at   169.30 hours ( Junction / Inflow,cfs )
10819
10820    Inflow               / 0.00E+00
10821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10823    ===> System inflows (data group K3) at   169.38 hours ( Junction / Inflow,cfs )
10824
10825    Inflow               / 0.00E+00
10826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10828    ===> System inflows (data group K3) at   169.47 hours ( Junction / Inflow,cfs )
10829
10830    Inflow               / 0.00E+00
10831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10833    ===> System inflows (data group K3) at   169.55 hours ( Junction / Inflow,cfs )
10834
10835    Inflow               / 0.00E+00
10836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10838    ===> System inflows (data group K3) at   169.63 hours ( Junction / Inflow,cfs )
10839
10840    Inflow               / 0.00E+00
10841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10843    ===> System inflows (data group K3) at   169.72 hours ( Junction / Inflow,cfs )
10844
10845    Inflow               / 0.00E+00
10846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   170.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   171.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   172.05 hours ( Junction / Inflow,cfs )
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10985    Inflow               / 0.00E+00
10986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10988    ===> System inflows (data group K3) at   172.13 hours ( Junction / Inflow,cfs )
10989
10990    Inflow               / 0.00E+00
10991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10993    ===> System inflows (data group K3) at   172.22 hours ( Junction / Inflow,cfs )
10994
10995    Inflow               / 0.00E+00
10996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
10998    ===> System inflows (data group K3) at   172.30 hours ( Junction / Inflow,cfs )
10999
11000    Inflow               / 0.00E+00
11001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11003    ===> System inflows (data group K3) at   172.38 hours ( Junction / Inflow,cfs )
11004
11005    Inflow               / 0.00E+00
11006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11008    ===> System inflows (data group K3) at   172.47 hours ( Junction / Inflow,cfs )
11009
11010    Inflow               / 0.00E+00
11011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11013    ===> System inflows (data group K3) at   172.55 hours ( Junction / Inflow,cfs )
11014
11015    Inflow               / 0.00E+00
11016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11018    ===> System inflows (data group K3) at   172.63 hours ( Junction / Inflow,cfs )
11019
11020    Inflow               / 0.00E+00
11021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11023    ===> System inflows (data group K3) at   172.72 hours ( Junction / Inflow,cfs )
11024
11025    Inflow               / 0.00E+00
11026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11028    ===> System inflows (data group K3) at   172.80 hours ( Junction / Inflow,cfs )
11029
11030    Inflow               / 0.00E+00
11031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11033    ===> System inflows (data group K3) at   172.88 hours ( Junction / Inflow,cfs )
11034
11035    Inflow               / 0.00E+00
11036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11038    ===> System inflows (data group K3) at   172.97 hours ( Junction / Inflow,cfs )
11039
11040    Inflow               / 0.00E+00
11041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11043    ===> System inflows (data group K3) at   173.05 hours ( Junction / Inflow,cfs )
11044
11045    Inflow               / 0.00E+00
11046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11048    ===> System inflows (data group K3) at   173.13 hours ( Junction / Inflow,cfs )
11049
11050    Inflow               / 0.00E+00
11051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11053    ===> System inflows (data group K3) at   173.22 hours ( Junction / Inflow,cfs )
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11054
11055     Inflow              / 0.00E+00
11056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11058     ===> System inflows (data group K3) at   173.30 hours ( Junction / Inflow,cfs )
11059
11060     Inflow              / 0.00E+00
11061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11063     ===> System inflows (data group K3) at   173.38 hours ( Junction / Inflow,cfs )
11064
11065     Inflow              / 0.00E+00
11066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11068     ===> System inflows (data group K3) at   173.47 hours ( Junction / Inflow,cfs )
11069
11070     Inflow              / 0.00E+00
11071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11073     ===> System inflows (data group K3) at   173.55 hours ( Junction / Inflow,cfs )
11074
11075     Inflow              / 0.00E+00
11076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11078     ===> System inflows (data group K3) at   173.63 hours ( Junction / Inflow,cfs )
11079
11080     Inflow              / 0.00E+00
11081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11083     ===> System inflows (data group K3) at   173.72 hours ( Junction / Inflow,cfs )
11084
11085     Inflow              / 0.00E+00
11086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11088     ===> System inflows (data group K3) at   173.80 hours ( Junction / Inflow,cfs )
11089
11090     Inflow              / 0.00E+00
11091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11093     ===> System inflows (data group K3) at   173.88 hours ( Junction / Inflow,cfs )
11094
11095     Inflow              / 0.00E+00
11096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11098     ===> System inflows (data group K3) at   173.97 hours ( Junction / Inflow,cfs )
11099
11100     Inflow              / 0.00E+00
11101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11103     ===> System inflows (data group K3) at   174.05 hours ( Junction / Inflow,cfs )
11104
11105     Inflow              / 0.00E+00
11106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11108     ===> System inflows (data group K3) at   174.13 hours ( Junction / Inflow,cfs )
11109
11110     Inflow              / 0.00E+00
11111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11113     ===> System inflows (data group K3) at   174.22 hours ( Junction / Inflow,cfs )
11114
11115     Inflow              / 0.00E+00
11116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11118     ===> System inflows (data group K3) at   174.30 hours ( Junction / Inflow,cfs )
11119
11120     Inflow              / 0.00E+00
11121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   174.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   174.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      10500      Time        175 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.31 /  2538.31
                                  Node3/   0.07 /  2535.07
                  Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00           2A Outlet/       0.37
                  221.1/       0.00            Underdrain/       0.37             FREE# 1/
                               0.37
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   175.30 hours ( Junction / Inflow,cfs )
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11189
11190     Inflow                / 0.00E+00
11191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11193     ===> System inflows (data group K3) at   175.38 hours ( Junction / Inflow,cfs )
11194
11195     Inflow                / 0.00E+00
11196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11198     ===> System inflows (data group K3) at   175.47 hours ( Junction / Inflow,cfs )
11199
11200     Inflow                / 0.00E+00
11201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11203     ===> System inflows (data group K3) at   175.55 hours ( Junction / Inflow,cfs )
11204
11205     Inflow                / 0.00E+00
11206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11208     ===> System inflows (data group K3) at   175.63 hours ( Junction / Inflow,cfs )
11209
11210     Inflow                / 0.00E+00
11211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11213     ===> System inflows (data group K3) at   175.72 hours ( Junction / Inflow,cfs )
11214
11215     Inflow                / 0.00E+00
11216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11218     ===> System inflows (data group K3) at   175.80 hours ( Junction / Inflow,cfs )
11219
11220     Inflow                / 0.00E+00
11221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11223     ===> System inflows (data group K3) at   175.88 hours ( Junction / Inflow,cfs )
11224
11225     Inflow                / 0.00E+00
11226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11228     ===> System inflows (data group K3) at   175.97 hours ( Junction / Inflow,cfs )
11229
11230     Inflow                / 0.00E+00
11231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11233     ===> System inflows (data group K3) at   176.05 hours ( Junction / Inflow,cfs )
11234
11235     Inflow                / 0.00E+00
11236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11238     ===> System inflows (data group K3) at   176.13 hours ( Junction / Inflow,cfs )
11239
11240     Inflow                / 0.00E+00
11241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11243     ===> System inflows (data group K3) at   176.22 hours ( Junction / Inflow,cfs )
11244
11245     Inflow                / 0.00E+00
11246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11248     ===> System inflows (data group K3) at   176.30 hours ( Junction / Inflow,cfs )
11249
11250     Inflow                / 0.00E+00
11251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11253     ===> System inflows (data group K3) at   176.38 hours ( Junction / Inflow,cfs )
11254
11255     Inflow                / 0.00E+00
11256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   176.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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11465    Inflow              / 0.00E+00
11466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11468    ===> System inflows (data group K3) at   179.97 hours ( Junction / Inflow,cfs )
11469
11470    Inflow              / 0.00E+00
11471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11473    ===> System inflows (data group K3) at   180.05 hours ( Junction / Inflow,cfs )
11474
11475    Inflow              / 0.00E+00
11476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11478    ===> System inflows (data group K3) at   180.13 hours ( Junction / Inflow,cfs )
11479
11480    Inflow              / 0.00E+00
11481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11483    ===> System inflows (data group K3) at   180.22 hours ( Junction / Inflow,cfs )
11484
11485    Inflow              / 0.00E+00
11486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11488    ===> System inflows (data group K3) at   180.30 hours ( Junction / Inflow,cfs )
11489
11490    Inflow              / 0.00E+00
11491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11493    ===> System inflows (data group K3) at   180.38 hours ( Junction / Inflow,cfs )
11494
11495    Inflow              / 0.00E+00
11496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11498    ===> System inflows (data group K3) at   180.47 hours ( Junction / Inflow,cfs )
11499
11500    Inflow              / 0.00E+00
11501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11503    ===> System inflows (data group K3) at   180.55 hours ( Junction / Inflow,cfs )
11504
11505    Inflow              / 0.00E+00
11506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11508    ===> System inflows (data group K3) at   180.63 hours ( Junction / Inflow,cfs )
11509
11510    Inflow              / 0.00E+00
11511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11513    ===> System inflows (data group K3) at   180.72 hours ( Junction / Inflow,cfs )
11514
11515    Inflow              / 0.00E+00
11516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11518    ===> System inflows (data group K3) at   180.80 hours ( Junction / Inflow,cfs )
11519
11520    Inflow              / 0.00E+00
11521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11523    ===> System inflows (data group K3) at   180.88 hours ( Junction / Inflow,cfs )
11524
11525    Inflow              / 0.00E+00
11526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11528    ===> System inflows (data group K3) at   180.97 hours ( Junction / Inflow,cfs )
11529
11530    Inflow              / 0.00E+00
11531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11533    ===> System inflows (data group K3) at   181.05 hours ( Junction / Inflow,cfs )
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11534
11535     Inflow                / 0.00E+00
11536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11538     ===> System inflows (data group K3) at   181.13 hours ( Junction / Inflow,cfs )
11539
11540     Inflow                / 0.00E+00
11541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11543     ===> System inflows (data group K3) at   181.22 hours ( Junction / Inflow,cfs )
11544
11545     Inflow                / 0.00E+00
11546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11548     ===> System inflows (data group K3) at   181.30 hours ( Junction / Inflow,cfs )
11549
11550     Inflow                / 0.00E+00
11551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11553     ===> System inflows (data group K3) at   181.38 hours ( Junction / Inflow,cfs )
11554
11555     Inflow                / 0.00E+00
11556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11558     ===> System inflows (data group K3) at   181.47 hours ( Junction / Inflow,cfs )
11559
11560     Inflow                / 0.00E+00
11561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11563     ===> System inflows (data group K3) at   181.55 hours ( Junction / Inflow,cfs )
11564
11565     Inflow                / 0.00E+00
11566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11568     ===> System inflows (data group K3) at   181.63 hours ( Junction / Inflow,cfs )
11569
11570     Inflow                / 0.00E+00
11571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11573     ===> System inflows (data group K3) at   181.72 hours ( Junction / Inflow,cfs )
11574
11575     Inflow                / 0.00E+00
11576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11578     ===> System inflows (data group K3) at   181.80 hours ( Junction / Inflow,cfs )
11579
11580     Inflow                / 0.00E+00
11581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11583     ===> System inflows (data group K3) at   181.88 hours ( Junction / Inflow,cfs )
11584
11585     Inflow                / 0.00E+00
11586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11588     ===> System inflows (data group K3) at   181.97 hours ( Junction / Inflow,cfs )
11589
11590     Inflow                / 0.00E+00
11591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11593     ===> System inflows (data group K3) at   182.05 hours ( Junction / Inflow,cfs )
11594
11595     Inflow                / 0.00E+00
11596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11598     ===> System inflows (data group K3) at   182.13 hours ( Junction / Inflow,cfs )
11599
11600     Inflow                / 0.00E+00
11601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11603    ===> System inflows (data group K3) at   182.22 hours ( Junction / Inflow,cfs )
11604
11605    Inflow               / 0.00E+00
11606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11608    ===> System inflows (data group K3) at   182.30 hours ( Junction / Inflow,cfs )
11609
11610    Inflow               / 0.00E+00
11611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11613    ===> System inflows (data group K3) at   182.38 hours ( Junction / Inflow,cfs )
11614
11615    Inflow               / 0.00E+00
11616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11618    ===> System inflows (data group K3) at   182.47 hours ( Junction / Inflow,cfs )
11619
11620    Inflow               / 0.00E+00
11621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11623    ===> System inflows (data group K3) at   182.55 hours ( Junction / Inflow,cfs )
11624
11625    Inflow               / 0.00E+00
11626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11628    ===> System inflows (data group K3) at   182.63 hours ( Junction / Inflow,cfs )
11629
11630    Inflow               / 0.00E+00
11631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11633    ===> System inflows (data group K3) at   182.72 hours ( Junction / Inflow,cfs )
11634
11635    Inflow               / 0.00E+00
11636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11638    ===> System inflows (data group K3) at   182.80 hours ( Junction / Inflow,cfs )
11639
11640    Inflow               / 0.00E+00
11641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11643    ===> System inflows (data group K3) at   182.88 hours ( Junction / Inflow,cfs )
11644
11645    Inflow               / 0.00E+00
11646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11648    ===> System inflows (data group K3) at   182.97 hours ( Junction / Inflow,cfs )
11649
11650    Inflow               / 0.00E+00
11651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11653    ===> System inflows (data group K3) at   183.05 hours ( Junction / Inflow,cfs )
11654
11655    Inflow               / 0.00E+00
11656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11658    ===> System inflows (data group K3) at   183.13 hours ( Junction / Inflow,cfs )
11659
11660    Inflow               / 0.00E+00
11661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11663    ===> System inflows (data group K3) at   183.22 hours ( Junction / Inflow,cfs )
11664
11665    Inflow               / 0.00E+00
11666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11668    ===> System inflows (data group K3) at   183.30 hours ( Junction / Inflow,cfs )
11669
11670    Inflow               / 0.00E+00
11671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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11672
11673    Cycle      11000      Time        183 Hrs - 20.00 Min
11674
11675              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
11676                 Inflow/   0.00 /  2545.00               Node2/   0.22 /  2538.22
                                      Node3/   0.04 /  2535.04
11677                  Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01
11678
11679                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
11680                  Link7/       0.00*              Link8/       0.00*             Link11/
                                0.00           2A Outlet/       0.19
11681                  221.1/       0.00           Underdrain/       0.19             FREE# 1/
                              0.19
11682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11683    ===> System inflows (data group K3) at   183.38 hours ( Junction / Inflow,cfs )
11684
11685    Inflow               / 0.00E+00
11686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11688    ===> System inflows (data group K3) at   183.47 hours ( Junction / Inflow,cfs )
11689
11690    Inflow               / 0.00E+00
11691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11693    ===> System inflows (data group K3) at   183.55 hours ( Junction / Inflow,cfs )
11694
11695    Inflow               / 0.00E+00
11696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11698    ===> System inflows (data group K3) at   183.63 hours ( Junction / Inflow,cfs )
11699
11700    Inflow               / 0.00E+00
11701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11703    ===> System inflows (data group K3) at   183.72 hours ( Junction / Inflow,cfs )
11704
11705    Inflow               / 0.00E+00
11706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11708    ===> System inflows (data group K3) at   183.80 hours ( Junction / Inflow,cfs )
11709
11710    Inflow               / 0.00E+00
11711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11713    ===> System inflows (data group K3) at   183.88 hours ( Junction / Inflow,cfs )
11714
11715    Inflow               / 0.00E+00
11716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11718    ===> System inflows (data group K3) at   183.97 hours ( Junction / Inflow,cfs )
11719
11720    Inflow               / 0.00E+00
11721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11723    ===> System inflows (data group K3) at   184.05 hours ( Junction / Inflow,cfs )
11724
11725    Inflow               / 0.00E+00
11726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11728    ===> System inflows (data group K3) at   184.13 hours ( Junction / Inflow,cfs )
11729
11730    Inflow               / 0.00E+00
11731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11733    ===> System inflows (data group K3) at   184.22 hours ( Junction / Inflow,cfs )
11734
11735    Inflow               / 0.00E+00
11736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11737    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   184.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   185.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   186.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
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# # # #
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11945    Inflow              / 0.00E+00
11946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11948    ===> System inflows (data group K3) at   187.80 hours ( Junction / Inflow,cfs )
11949
11950    Inflow              / 0.00E+00
11951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11953    ===> System inflows (data group K3) at   187.88 hours ( Junction / Inflow,cfs )
11954
11955    Inflow              / 0.00E+00
11956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11958    ===> System inflows (data group K3) at   187.97 hours ( Junction / Inflow,cfs )
11959
11960    Inflow              / 0.00E+00
11961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11963    ===> System inflows (data group K3) at   188.05 hours ( Junction / Inflow,cfs )
11964
11965    Inflow              / 0.00E+00
11966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11968    ===> System inflows (data group K3) at   188.13 hours ( Junction / Inflow,cfs )
11969
11970    Inflow              / 0.00E+00
11971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11973    ===> System inflows (data group K3) at   188.22 hours ( Junction / Inflow,cfs )
11974
11975    Inflow              / 0.00E+00
11976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11978    ===> System inflows (data group K3) at   188.30 hours ( Junction / Inflow,cfs )
11979
11980    Inflow              / 0.00E+00
11981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11983    ===> System inflows (data group K3) at   188.38 hours ( Junction / Inflow,cfs )
11984
11985    Inflow              / 0.00E+00
11986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11988    ===> System inflows (data group K3) at   188.47 hours ( Junction / Inflow,cfs )
11989
11990    Inflow              / 0.00E+00
11991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11993    ===> System inflows (data group K3) at   188.55 hours ( Junction / Inflow,cfs )
11994
11995    Inflow              / 0.00E+00
11996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
11998    ===> System inflows (data group K3) at   188.63 hours ( Junction / Inflow,cfs )
11999
12000    Inflow              / 0.00E+00
12001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12003    ===> System inflows (data group K3) at   188.72 hours ( Junction / Inflow,cfs )
12004
12005    Inflow              / 0.00E+00
12006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12008    ===> System inflows (data group K3) at   188.80 hours ( Junction / Inflow,cfs )
12009
12010    Inflow              / 0.00E+00
12011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12013    ===> System inflows (data group K3) at   188.88 hours ( Junction / Inflow,cfs )
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12014
12015     Inflow              / 0.00E+00
12016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12018     ===> System inflows (data group K3) at   188.97 hours ( Junction / Inflow,cfs )
12019
12020     Inflow              / 0.00E+00
12021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12023     ===> System inflows (data group K3) at   189.05 hours ( Junction / Inflow,cfs )
12024
12025     Inflow              / 0.00E+00
12026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12028     ===> System inflows (data group K3) at   189.13 hours ( Junction / Inflow,cfs )
12029
12030     Inflow              / 0.00E+00
12031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12033     ===> System inflows (data group K3) at   189.22 hours ( Junction / Inflow,cfs )
12034
12035     Inflow              / 0.00E+00
12036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12038     ===> System inflows (data group K3) at   189.30 hours ( Junction / Inflow,cfs )
12039
12040     Inflow              / 0.00E+00
12041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12043     ===> System inflows (data group K3) at   189.38 hours ( Junction / Inflow,cfs )
12044
12045     Inflow              / 0.00E+00
12046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12048     ===> System inflows (data group K3) at   189.47 hours ( Junction / Inflow,cfs )
12049
12050     Inflow              / 0.00E+00
12051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12053     ===> System inflows (data group K3) at   189.55 hours ( Junction / Inflow,cfs )
12054
12055     Inflow              / 0.00E+00
12056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12058     ===> System inflows (data group K3) at   189.63 hours ( Junction / Inflow,cfs )
12059
12060     Inflow              / 0.00E+00
12061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12063     ===> System inflows (data group K3) at   189.72 hours ( Junction / Inflow,cfs )
12064
12065     Inflow              / 0.00E+00
12066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12068     ===> System inflows (data group K3) at   189.80 hours ( Junction / Inflow,cfs )
12069
12070     Inflow              / 0.00E+00
12071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12073     ===> System inflows (data group K3) at   189.88 hours ( Junction / Inflow,cfs )
12074
12075     Inflow              / 0.00E+00
12076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12078     ===> System inflows (data group K3) at   189.97 hours ( Junction / Inflow,cfs )
12079
12080     Inflow              / 0.00E+00
12081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12083    ===> System inflows (data group K3) at   190.05 hours ( Junction / Inflow,cfs )
12084
12085    Inflow               / 0.00E+00
12086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12088    ===> System inflows (data group K3) at   190.13 hours ( Junction / Inflow,cfs )
12089
12090    Inflow               / 0.00E+00
12091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12093    ===> System inflows (data group K3) at   190.22 hours ( Junction / Inflow,cfs )
12094
12095    Inflow               / 0.00E+00
12096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12098    ===> System inflows (data group K3) at   190.30 hours ( Junction / Inflow,cfs )
12099
12100    Inflow               / 0.00E+00
12101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12103    ===> System inflows (data group K3) at   190.38 hours ( Junction / Inflow,cfs )
12104
12105    Inflow               / 0.00E+00
12106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12108    ===> System inflows (data group K3) at   190.47 hours ( Junction / Inflow,cfs )
12109
12110    Inflow               / 0.00E+00
12111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12113    ===> System inflows (data group K3) at   190.55 hours ( Junction / Inflow,cfs )
12114
12115    Inflow               / 0.00E+00
12116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12118    ===> System inflows (data group K3) at   190.63 hours ( Junction / Inflow,cfs )
12119
12120    Inflow               / 0.00E+00
12121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12123    ===> System inflows (data group K3) at   190.72 hours ( Junction / Inflow,cfs )
12124
12125    Inflow               / 0.00E+00
12126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12128    ===> System inflows (data group K3) at   190.80 hours ( Junction / Inflow,cfs )
12129
12130    Inflow               / 0.00E+00
12131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12133    ===> System inflows (data group K3) at   190.88 hours ( Junction / Inflow,cfs )
12134
12135    Inflow               / 0.00E+00
12136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12138    ===> System inflows (data group K3) at   190.97 hours ( Junction / Inflow,cfs )
12139
12140    Inflow               / 0.00E+00
12141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12143    ===> System inflows (data group K3) at   191.05 hours ( Junction / Inflow,cfs )
12144
12145    Inflow               / 0.00E+00
12146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12148    ===> System inflows (data group K3) at   191.13 hours ( Junction / Inflow,cfs )
12149
12150    Inflow               / 0.00E+00
12151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12152    # # #
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12218    ===> System inflows (data group K3) at   192.13 hours ( Junction / Inflow,cfs )
12219
12220    Inflow               / 0.00E+00
12221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12223    ===> System inflows (data group K3) at   192.22 hours ( Junction / Inflow,cfs )
12224
12225    Inflow               / 0.00E+00
12226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12228    ===> System inflows (data group K3) at   192.30 hours ( Junction / Inflow,cfs )
12229
12230    Inflow               / 0.00E+00
12231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12233    ===> System inflows (data group K3) at   192.38 hours ( Junction / Inflow,cfs )
12234
12235    Inflow               / 0.00E+00
12236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12238    ===> System inflows (data group K3) at   192.47 hours ( Junction / Inflow,cfs )
12239
12240    Inflow               / 0.00E+00
12241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12243    ===> System inflows (data group K3) at   192.55 hours ( Junction / Inflow,cfs )
12244
12245    Inflow               / 0.00E+00
12246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12248    ===> System inflows (data group K3) at   192.63 hours ( Junction / Inflow,cfs )
12249
12250    Inflow               / 0.00E+00
12251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12253    ===> System inflows (data group K3) at   192.72 hours ( Junction / Inflow,cfs )
12254
12255    Inflow               / 0.00E+00
12256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12258    ===> System inflows (data group K3) at   192.80 hours ( Junction / Inflow,cfs )
12259
12260    Inflow               / 0.00E+00
12261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12263    ===> System inflows (data group K3) at   192.88 hours ( Junction / Inflow,cfs )
12264
12265    Inflow               / 0.00E+00
12266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12268    ===> System inflows (data group K3) at   192.97 hours ( Junction / Inflow,cfs )
12269
12270    Inflow               / 0.00E+00
12271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12273    ===> System inflows (data group K3) at   193.05 hours ( Junction / Inflow,cfs )
12274
12275    Inflow               / 0.00E+00
12276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12278    ===> System inflows (data group K3) at   193.13 hours ( Junction / Inflow,cfs )
12279
12280    Inflow               / 0.00E+00
12281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12283    ===> System inflows (data group K3) at   193.22 hours ( Junction / Inflow,cfs )
12284
12285    Inflow               / 0.00E+00
12286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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12356    # # #
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12425    Inflow               / 0.00E+00
12426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12428    ===> System inflows (data group K3) at   195.63 hours ( Junction / Inflow,cfs )
12429
12430    Inflow               / 0.00E+00
12431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12433    ===> System inflows (data group K3) at   195.72 hours ( Junction / Inflow,cfs )
12434
12435    Inflow               / 0.00E+00
12436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12438    ===> System inflows (data group K3) at   195.80 hours ( Junction / Inflow,cfs )
12439
12440    Inflow               / 0.00E+00
12441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12443    ===> System inflows (data group K3) at   195.88 hours ( Junction / Inflow,cfs )
12444
12445    Inflow               / 0.00E+00
12446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12448    ===> System inflows (data group K3) at   195.97 hours ( Junction / Inflow,cfs )
12449
12450    Inflow               / 0.00E+00
12451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12453    ===> System inflows (data group K3) at   196.05 hours ( Junction / Inflow,cfs )
12454
12455    Inflow               / 0.00E+00
12456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12458    ===> System inflows (data group K3) at   196.13 hours ( Junction / Inflow,cfs )
12459
12460    Inflow               / 0.00E+00
12461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12463    ===> System inflows (data group K3) at   196.22 hours ( Junction / Inflow,cfs )
12464
12465    Inflow               / 0.00E+00
12466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12468    ===> System inflows (data group K3) at   196.30 hours ( Junction / Inflow,cfs )
12469
12470    Inflow               / 0.00E+00
12471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12473    ===> System inflows (data group K3) at   196.38 hours ( Junction / Inflow,cfs )
12474
12475    Inflow               / 0.00E+00
12476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12478    ===> System inflows (data group K3) at   196.47 hours ( Junction / Inflow,cfs )
12479
12480    Inflow               / 0.00E+00
12481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12483    ===> System inflows (data group K3) at   196.55 hours ( Junction / Inflow,cfs )
12484
12485    Inflow               / 0.00E+00
12486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12488    ===> System inflows (data group K3) at   196.63 hours ( Junction / Inflow,cfs )
12489
12490    Inflow               / 0.00E+00
12491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12493    ===> System inflows (data group K3) at   196.72 hours ( Junction / Inflow,cfs )
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12494
12495     Inflow               / 0.00E+00
12496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12498     ===> System inflows (data group K3) at   196.80 hours ( Junction / Inflow,cfs )
12499
12500     Inflow               / 0.00E+00
12501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12503     ===> System inflows (data group K3) at   196.88 hours ( Junction / Inflow,cfs )
12504
12505     Inflow               / 0.00E+00
12506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12508     ===> System inflows (data group K3) at   196.97 hours ( Junction / Inflow,cfs )
12509
12510     Inflow               / 0.00E+00
12511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12513     ===> System inflows (data group K3) at   197.05 hours ( Junction / Inflow,cfs )
12514
12515     Inflow               / 0.00E+00
12516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12518     ===> System inflows (data group K3) at   197.13 hours ( Junction / Inflow,cfs )
12519
12520     Inflow               / 0.00E+00
12521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12523     ===> System inflows (data group K3) at   197.22 hours ( Junction / Inflow,cfs )
12524
12525     Inflow               / 0.00E+00
12526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12528     ===> System inflows (data group K3) at   197.30 hours ( Junction / Inflow,cfs )
12529
12530     Inflow               / 0.00E+00
12531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12533     ===> System inflows (data group K3) at   197.38 hours ( Junction / Inflow,cfs )
12534
12535     Inflow               / 0.00E+00
12536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12538     ===> System inflows (data group K3) at   197.47 hours ( Junction / Inflow,cfs )
12539
12540     Inflow               / 0.00E+00
12541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12543     ===> System inflows (data group K3) at   197.55 hours ( Junction / Inflow,cfs )
12544
12545     Inflow               / 0.00E+00
12546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12548     ===> System inflows (data group K3) at   197.63 hours ( Junction / Inflow,cfs )
12549
12550     Inflow               / 0.00E+00
12551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12553     ===> System inflows (data group K3) at   197.72 hours ( Junction / Inflow,cfs )
12554
12555     Inflow               / 0.00E+00
12556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12558     ===> System inflows (data group K3) at   197.80 hours ( Junction / Inflow,cfs )
12559
12560     Inflow               / 0.00E+00
12561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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12563    ===> System inflows (data group K3) at   197.88 hours ( Junction / Inflow,cfs )
12564
12565    Inflow               / 0.00E+00
12566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12568    ===> System inflows (data group K3) at   197.97 hours ( Junction / Inflow,cfs )
12569
12570    Inflow               / 0.00E+00
12571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12573    ===> System inflows (data group K3) at   198.05 hours ( Junction / Inflow,cfs )
12574
12575    Inflow               / 0.00E+00
12576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12578    ===> System inflows (data group K3) at   198.13 hours ( Junction / Inflow,cfs )
12579
12580    Inflow               / 0.00E+00
12581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12583    ===> System inflows (data group K3) at   198.22 hours ( Junction / Inflow,cfs )
12584
12585    Inflow               / 0.00E+00
12586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12588    ===> System inflows (data group K3) at   198.30 hours ( Junction / Inflow,cfs )
12589
12590    Inflow               / 0.00E+00
12591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12593    ===> System inflows (data group K3) at   198.38 hours ( Junction / Inflow,cfs )
12594
12595    Inflow               / 0.00E+00
12596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12598    ===> System inflows (data group K3) at   198.47 hours ( Junction / Inflow,cfs )
12599
12600    Inflow               / 0.00E+00
12601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12603    ===> System inflows (data group K3) at   198.55 hours ( Junction / Inflow,cfs )
12604
12605    Inflow               / 0.00E+00
12606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12608    ===> System inflows (data group K3) at   198.63 hours ( Junction / Inflow,cfs )
12609
12610    Inflow               / 0.00E+00
12611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12613    ===> System inflows (data group K3) at   198.72 hours ( Junction / Inflow,cfs )
12614
12615    Inflow               / 0.00E+00
12616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12618    ===> System inflows (data group K3) at   198.80 hours ( Junction / Inflow,cfs )
12619
12620    Inflow               / 0.00E+00
12621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12623    ===> System inflows (data group K3) at   198.88 hours ( Junction / Inflow,cfs )
12624
12625    Inflow               / 0.00E+00
12626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12628    ===> System inflows (data group K3) at   198.97 hours ( Junction / Inflow,cfs )
12629
12630    Inflow               / 0.00E+00
12631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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                Link7/       0.00*              Link8/       0.00*              Link11/
                       0.00            2A Outlet/       0.08
                221.1/       0.00          Underdrain/       0.08              FREE# 1/
                       0.08
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   200.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   201.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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12905     Inflow               / 2.15E+01
12906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12908     ===> System inflows (data group K3) at   203.47 hours ( Junction / Inflow,cfs )
12909
12910     Inflow               / 2.26E+01
12911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12913     ===> System inflows (data group K3) at   203.55 hours ( Junction / Inflow,cfs )
12914
12915     Inflow               / 2.34E+01
12916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12918     ===> System inflows (data group K3) at   203.63 hours ( Junction / Inflow,cfs )
12919
12920     Inflow               / 2.39E+01
12921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12923     ===> System inflows (data group K3) at   203.72 hours ( Junction / Inflow,cfs )
12924
12925     Inflow               / 2.42E+01
12926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12928     ===> System inflows (data group K3) at   203.80 hours ( Junction / Inflow,cfs )
12929
12930     Inflow               / 2.45E+01
12931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12933     ===> System inflows (data group K3) at   203.88 hours ( Junction / Inflow,cfs )
12934
12935     Inflow               / 2.47E+01
12936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12938     ===> System inflows (data group K3) at   203.97 hours ( Junction / Inflow,cfs )
12939
12940     Inflow               / 2.48E+01
12941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12943     ===> System inflows (data group K3) at   204.05 hours ( Junction / Inflow,cfs )
12944
12945     Inflow               / 2.50E+01
12946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12948     ===> System inflows (data group K3) at   204.13 hours ( Junction / Inflow,cfs )
12949
12950     Inflow               / 2.51E+01
12951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12953     ===> System inflows (data group K3) at   204.22 hours ( Junction / Inflow,cfs )
12954
12955     Inflow               / 2.51E+01
12956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12958     ===> System inflows (data group K3) at   204.30 hours ( Junction / Inflow,cfs )
12959
12960     Inflow               / 2.53E+01
12961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12963     ===> System inflows (data group K3) at   204.38 hours ( Junction / Inflow,cfs )
12964
12965     Inflow               / 2.58E+01
12966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12968     ===> System inflows (data group K3) at   204.47 hours ( Junction / Inflow,cfs )
12969
12970     Inflow               / 2.62E+01
12971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12973     ===> System inflows (data group K3) at   204.55 hours ( Junction / Inflow,cfs )
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12974
12975     Inflow               / 2.65E+01
12976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12978     ===> System inflows (data group K3) at   204.63 hours ( Junction / Inflow,cfs )
12979
12980     Inflow               / 2.71E+01
12981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12983     ===> System inflows (data group K3) at   204.72 hours ( Junction / Inflow,cfs )
12984
12985     Inflow               / 2.76E+01
12986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12988     ===> System inflows (data group K3) at   204.80 hours ( Junction / Inflow,cfs )
12989
12990     Inflow               / 2.78E+01
12991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12993     ===> System inflows (data group K3) at   204.88 hours ( Junction / Inflow,cfs )
12994
12995     Inflow               / 2.80E+01
12996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
12998     ===> System inflows (data group K3) at   204.97 hours ( Junction / Inflow,cfs )
12999
13000     Inflow               / 2.81E+01
13001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13003     ===> System inflows (data group K3) at   205.05 hours ( Junction / Inflow,cfs )
13004
13005     Inflow               / 2.83E+01
13006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13008     ===> System inflows (data group K3) at   205.13 hours ( Junction / Inflow,cfs )
13009
13010     Inflow               / 2.89E+01
13011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13013     ===> System inflows (data group K3) at   205.22 hours ( Junction / Inflow,cfs )
13014
13015     Inflow               / 2.98E+01
13016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13018     ===> System inflows (data group K3) at   205.30 hours ( Junction / Inflow,cfs )
13019
13020     Inflow               / 3.04E+01
13021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13023     ===> System inflows (data group K3) at   205.38 hours ( Junction / Inflow,cfs )
13024
13025     Inflow               / 3.07E+01
13026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13028     ===> System inflows (data group K3) at   205.47 hours ( Junction / Inflow,cfs )
13029
13030     Inflow               / 3.11E+01
13031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13033     ===> System inflows (data group K3) at   205.55 hours ( Junction / Inflow,cfs )
13034
13035     Inflow               / 3.18E+01
13036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13038     ===> System inflows (data group K3) at   205.63 hours ( Junction / Inflow,cfs )
13039
13040     Inflow               / 3.27E+01
13041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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===> System inflows (data group K3) at   205.72 hours ( Junction / Inflow,cfs )

Inflow               / 3.35E+01
# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   206.88 hours ( Junction / Inflow,cfs )

    Inflow              / 6.10E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   206.97 hours ( Junction / Inflow,cfs )

    Inflow              / 6.31E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.05 hours ( Junction / Inflow,cfs )

    Inflow              / 6.55E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.13 hours ( Junction / Inflow,cfs )

    Inflow              / 6.82E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.22 hours ( Junction / Inflow,cfs )

    Inflow              / 7.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.30 hours ( Junction / Inflow,cfs )

    Inflow              / 7.26E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.38 hours ( Junction / Inflow,cfs )

    Inflow              / 7.56E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.47 hours ( Junction / Inflow,cfs )

    Inflow              / 8.11E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.55 hours ( Junction / Inflow,cfs )

    Inflow              / 8.97E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.63 hours ( Junction / Inflow,cfs )

    Inflow              / 9.96E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.72 hours ( Junction / Inflow,cfs )

    Inflow              / 1.09E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.80 hours ( Junction / Inflow,cfs )

    Inflow              / 1.21E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.30E+02
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   207.97 hours ( Junction / Inflow,cfs )

    Inflow              / 1.23E+02
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13181    # # #
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# # # #
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# # # #
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13385    Inflow               / 0.00E+00
13386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13388    ===> System inflows (data group K3) at   211.30 hours ( Junction / Inflow,cfs )
13389
13390    Inflow               / 0.00E+00
13391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13393    ===> System inflows (data group K3) at   211.38 hours ( Junction / Inflow,cfs )
13394
13395    Inflow               / 0.00E+00
13396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13398    ===> System inflows (data group K3) at   211.47 hours ( Junction / Inflow,cfs )
13399
13400    Inflow               / 0.00E+00
13401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13403    ===> System inflows (data group K3) at   211.55 hours ( Junction / Inflow,cfs )
13404
13405    Inflow               / 0.00E+00
13406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13408    ===> System inflows (data group K3) at   211.63 hours ( Junction / Inflow,cfs )
13409
13410    Inflow               / 0.00E+00
13411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13413    ===> System inflows (data group K3) at   211.72 hours ( Junction / Inflow,cfs )
13414
13415    Inflow               / 0.00E+00
13416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13418    ===> System inflows (data group K3) at   211.80 hours ( Junction / Inflow,cfs )
13419
13420    Inflow               / 0.00E+00
13421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13423    ===> System inflows (data group K3) at   211.88 hours ( Junction / Inflow,cfs )
13424
13425    Inflow               / 0.00E+00
13426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13428    ===> System inflows (data group K3) at   211.97 hours ( Junction / Inflow,cfs )
13429
13430    Inflow               / 0.00E+00
13431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13433    ===> System inflows (data group K3) at   212.05 hours ( Junction / Inflow,cfs )
13434
13435    Inflow               / 0.00E+00
13436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13438    ===> System inflows (data group K3) at   212.13 hours ( Junction / Inflow,cfs )
13439
13440    Inflow               / 0.00E+00
13441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13443    ===> System inflows (data group K3) at   212.22 hours ( Junction / Inflow,cfs )
13444
13445    Inflow               / 0.00E+00
13446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13448    ===> System inflows (data group K3) at   212.30 hours ( Junction / Inflow,cfs )
13449
13450    Inflow               / 0.00E+00
13451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13453    ===> System inflows (data group K3) at   212.38 hours ( Junction / Inflow,cfs )
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13454
13455     Inflow              / 0.00E+00
13456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13458     ===> System inflows (data group K3) at   212.47 hours ( Junction / Inflow,cfs )
13459
13460     Inflow              / 0.00E+00
13461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13463     ===> System inflows (data group K3) at   212.55 hours ( Junction / Inflow,cfs )
13464
13465     Inflow              / 0.00E+00
13466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13468     ===> System inflows (data group K3) at   212.63 hours ( Junction / Inflow,cfs )
13469
13470     Inflow              / 0.00E+00
13471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13473     ===> System inflows (data group K3) at   212.72 hours ( Junction / Inflow,cfs )
13474
13475     Inflow              / 0.00E+00
13476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13478     ===> System inflows (data group K3) at   212.80 hours ( Junction / Inflow,cfs )
13479
13480     Inflow              / 0.00E+00
13481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13483     ===> System inflows (data group K3) at   212.88 hours ( Junction / Inflow,cfs )
13484
13485     Inflow              / 0.00E+00
13486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13488     ===> System inflows (data group K3) at   212.97 hours ( Junction / Inflow,cfs )
13489
13490     Inflow              / 0.00E+00
13491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13493     ===> System inflows (data group K3) at   213.05 hours ( Junction / Inflow,cfs )
13494
13495     Inflow              / 0.00E+00
13496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13498     ===> System inflows (data group K3) at   213.13 hours ( Junction / Inflow,cfs )
13499
13500     Inflow              / 0.00E+00
13501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13503     ===> System inflows (data group K3) at   213.22 hours ( Junction / Inflow,cfs )
13504
13505     Inflow              / 0.00E+00
13506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13508     ===> System inflows (data group K3) at   213.30 hours ( Junction / Inflow,cfs )
13509
13510     Inflow              / 0.00E+00
13511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13513     ===> System inflows (data group K3) at   213.38 hours ( Junction / Inflow,cfs )
13514
13515     Inflow              / 0.00E+00
13516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13518     ===> System inflows (data group K3) at   213.47 hours ( Junction / Inflow,cfs )
13519
13520     Inflow              / 0.00E+00
13521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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13523     ===> System inflows (data group K3) at   213.55 hours ( Junction / Inflow,cfs )
13524
13525     Inflow               / 0.00E+00
13526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13528     ===> System inflows (data group K3) at   213.63 hours ( Junction / Inflow,cfs )
13529
13530     Inflow               / 0.00E+00
13531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13533     ===> System inflows (data group K3) at   213.72 hours ( Junction / Inflow,cfs )
13534
13535     Inflow               / 0.00E+00
13536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13538     ===> System inflows (data group K3) at   213.80 hours ( Junction / Inflow,cfs )
13539
13540     Inflow               / 0.00E+00
13541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13543     ===> System inflows (data group K3) at   213.88 hours ( Junction / Inflow,cfs )
13544
13545     Inflow               / 0.00E+00
13546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13548     ===> System inflows (data group K3) at   213.97 hours ( Junction / Inflow,cfs )
13549
13550     Inflow               / 0.00E+00
13551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13553     ===> System inflows (data group K3) at   214.05 hours ( Junction / Inflow,cfs )
13554
13555     Inflow               / 0.00E+00
13556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13558     ===> System inflows (data group K3) at   214.13 hours ( Junction / Inflow,cfs )
13559
13560     Inflow               / 0.00E+00
13561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13563     ===> System inflows (data group K3) at   214.22 hours ( Junction / Inflow,cfs )
13564
13565     Inflow               / 0.00E+00
13566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13568     ===> System inflows (data group K3) at   214.30 hours ( Junction / Inflow,cfs )
13569
13570     Inflow               / 0.00E+00
13571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13573     ===> System inflows (data group K3) at   214.38 hours ( Junction / Inflow,cfs )
13574
13575     Inflow               / 0.00E+00
13576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13578     ===> System inflows (data group K3) at   214.47 hours ( Junction / Inflow,cfs )
13579
13580     Inflow               / 0.00E+00
13581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13583     ===> System inflows (data group K3) at   214.55 hours ( Junction / Inflow,cfs )
13584
13585     Inflow               / 0.00E+00
13586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13588     ===> System inflows (data group K3) at   214.63 hours ( Junction / Inflow,cfs )
13589
13590     Inflow               / 0.00E+00
13591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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13661    # # #
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# # # #
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# # # #
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13865    Inflow              / 0.00E+00
13866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13868    ===> System inflows (data group K3) at   219.13 hours ( Junction / Inflow,cfs )
13869
13870    Inflow              / 0.00E+00
13871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13873    ===> System inflows (data group K3) at   219.22 hours ( Junction / Inflow,cfs )
13874
13875    Inflow              / 0.00E+00
13876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13878    ===> System inflows (data group K3) at   219.30 hours ( Junction / Inflow,cfs )
13879
13880    Inflow              / 0.00E+00
13881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13883    ===> System inflows (data group K3) at   219.38 hours ( Junction / Inflow,cfs )
13884
13885    Inflow              / 0.00E+00
13886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13888    ===> System inflows (data group K3) at   219.47 hours ( Junction / Inflow,cfs )
13889
13890    Inflow              / 0.00E+00
13891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13893    ===> System inflows (data group K3) at   219.55 hours ( Junction / Inflow,cfs )
13894
13895    Inflow              / 0.00E+00
13896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13898    ===> System inflows (data group K3) at   219.63 hours ( Junction / Inflow,cfs )
13899
13900    Inflow              / 0.00E+00
13901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13903    ===> System inflows (data group K3) at   219.72 hours ( Junction / Inflow,cfs )
13904
13905    Inflow              / 0.00E+00
13906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13908    ===> System inflows (data group K3) at   219.80 hours ( Junction / Inflow,cfs )
13909
13910    Inflow              / 0.00E+00
13911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13913    ===> System inflows (data group K3) at   219.88 hours ( Junction / Inflow,cfs )
13914
13915    Inflow              / 0.00E+00
13916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13918    ===> System inflows (data group K3) at   219.97 hours ( Junction / Inflow,cfs )
13919
13920    Inflow              / 0.00E+00
13921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13923    ===> System inflows (data group K3) at   220.05 hours ( Junction / Inflow,cfs )
13924
13925    Inflow              / 0.00E+00
13926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13928    ===> System inflows (data group K3) at   220.13 hours ( Junction / Inflow,cfs )
13929
13930    Inflow              / 0.00E+00
13931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13933    ===> System inflows (data group K3) at   220.22 hours ( Junction / Inflow,cfs )
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13934
13935     Inflow              / 0.00E+00
13936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13938     ===> System inflows (data group K3) at   220.30 hours ( Junction / Inflow,cfs )
13939
13940     Inflow              / 0.00E+00
13941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13943     ===> System inflows (data group K3) at   220.38 hours ( Junction / Inflow,cfs )
13944
13945     Inflow              / 0.00E+00
13946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13948     ===> System inflows (data group K3) at   220.47 hours ( Junction / Inflow,cfs )
13949
13950     Inflow              / 0.00E+00
13951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13953     ===> System inflows (data group K3) at   220.55 hours ( Junction / Inflow,cfs )
13954
13955     Inflow              / 0.00E+00
13956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13958     ===> System inflows (data group K3) at   220.63 hours ( Junction / Inflow,cfs )
13959
13960     Inflow              / 0.00E+00
13961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13963     ===> System inflows (data group K3) at   220.72 hours ( Junction / Inflow,cfs )
13964
13965     Inflow              / 0.00E+00
13966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13968     ===> System inflows (data group K3) at   220.80 hours ( Junction / Inflow,cfs )
13969
13970     Inflow              / 0.00E+00
13971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13973     ===> System inflows (data group K3) at   220.88 hours ( Junction / Inflow,cfs )
13974
13975     Inflow              / 0.00E+00
13976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13978     ===> System inflows (data group K3) at   220.97 hours ( Junction / Inflow,cfs )
13979
13980     Inflow              / 0.00E+00
13981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13983     ===> System inflows (data group K3) at   221.05 hours ( Junction / Inflow,cfs )
13984
13985     Inflow              / 0.00E+00
13986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13988     ===> System inflows (data group K3) at   221.13 hours ( Junction / Inflow,cfs )
13989
13990     Inflow              / 0.00E+00
13991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13993     ===> System inflows (data group K3) at   221.22 hours ( Junction / Inflow,cfs )
13994
13995     Inflow              / 0.00E+00
13996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
13998     ===> System inflows (data group K3) at   221.30 hours ( Junction / Inflow,cfs )
13999
14000     Inflow              / 0.00E+00
14001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14003    ===> System inflows (data group K3) at   221.38 hours ( Junction / Inflow,cfs )
14004
14005    Inflow               / 0.00E+00
14006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14008    ===> System inflows (data group K3) at   221.47 hours ( Junction / Inflow,cfs )
14009
14010    Inflow               / 0.00E+00
14011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14013    ===> System inflows (data group K3) at   221.55 hours ( Junction / Inflow,cfs )
14014
14015    Inflow               / 0.00E+00
14016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14018    ===> System inflows (data group K3) at   221.63 hours ( Junction / Inflow,cfs )
14019
14020    Inflow               / 0.00E+00
14021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14023    ===> System inflows (data group K3) at   221.72 hours ( Junction / Inflow,cfs )
14024
14025    Inflow               / 0.00E+00
14026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14028    ===> System inflows (data group K3) at   221.80 hours ( Junction / Inflow,cfs )
14029
14030    Inflow               / 0.00E+00
14031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14033    ===> System inflows (data group K3) at   221.88 hours ( Junction / Inflow,cfs )
14034
14035    Inflow               / 0.00E+00
14036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14038    ===> System inflows (data group K3) at   221.97 hours ( Junction / Inflow,cfs )
14039
14040    Inflow               / 0.00E+00
14041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14043    ===> System inflows (data group K3) at   222.05 hours ( Junction / Inflow,cfs )
14044
14045    Inflow               / 0.00E+00
14046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14048    ===> System inflows (data group K3) at   222.13 hours ( Junction / Inflow,cfs )
14049
14050    Inflow               / 0.00E+00
14051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14053    ===> System inflows (data group K3) at   222.22 hours ( Junction / Inflow,cfs )
14054
14055    Inflow               / 0.00E+00
14056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14058    ===> System inflows (data group K3) at   222.30 hours ( Junction / Inflow,cfs )
14059
14060    Inflow               / 0.00E+00
14061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14063    ===> System inflows (data group K3) at   222.38 hours ( Junction / Inflow,cfs )
14064
14065    Inflow               / 0.00E+00
14066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14068    ===> System inflows (data group K3) at   222.47 hours ( Junction / Inflow,cfs )
14069
14070    Inflow               / 0.00E+00
14071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14072    # # #
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14141    # # #
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14210    Inflow              / 0.00E+00
14211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14213    ===> System inflows (data group K3) at   224.88 hours ( Junction / Inflow,cfs )
14214
14215    Inflow              / 0.00E+00
14216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14218    ===> System inflows (data group K3) at   224.97 hours ( Junction / Inflow,cfs )
14219
14220    Inflow              / 0.00E+00
14221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14222
14223    Cycle      13500      Time        225 Hrs -  0.00 Min
14224
14225              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14226                 Inflow/   0.00 /  2545.00               Node2/   6.50 /  2544.50
                                      Node3/   0.25 /  2535.25
14227                 Node8/   4.50 /  2544.50              Node10/   0.19 /  2520.19
14228
14229                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14230                  Link7/       0.00*              Link8/       0.09              Link11/
                                0.00            2A Outlet/       3.30
14231                  221.1/       0.00*           Underdrain/       3.30             FREE# 1/
                                3.30
14232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14233    ===> System inflows (data group K3) at   225.05 hours ( Junction / Inflow,cfs )
14234
14235    Inflow              / 0.00E+00
14236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14238    ===> System inflows (data group K3) at   225.13 hours ( Junction / Inflow,cfs )
14239
14240    Inflow              / 0.00E+00
14241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14243    ===> System inflows (data group K3) at   225.22 hours ( Junction / Inflow,cfs )
14244
14245    Inflow              / 0.00E+00
14246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14248    ===> System inflows (data group K3) at   225.30 hours ( Junction / Inflow,cfs )
14249
14250    Inflow              / 0.00E+00
14251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14253    ===> System inflows (data group K3) at   225.38 hours ( Junction / Inflow,cfs )
14254
14255    Inflow              / 0.00E+00
14256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14258    ===> System inflows (data group K3) at   225.47 hours ( Junction / Inflow,cfs )
14259
14260    Inflow              / 0.00E+00
14261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14263    ===> System inflows (data group K3) at   225.55 hours ( Junction / Inflow,cfs )
14264
14265    Inflow              / 0.00E+00
14266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14268    ===> System inflows (data group K3) at   225.63 hours ( Junction / Inflow,cfs )
14269
14270    Inflow              / 0.00E+00
14271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14273    ===> System inflows (data group K3) at   225.72 hours ( Junction / Inflow,cfs )
14274
14275    Inflow              / 0.00E+00
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# # # #
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14345    Inflow              / 0.00E+00
14346    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14347    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14348    ===> System inflows (data group K3) at   226.97 hours ( Junction / Inflow,cfs )
14349
14350    Inflow              / 0.00E+00
14351    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14352    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14353    ===> System inflows (data group K3) at   227.05 hours ( Junction / Inflow,cfs )
14354
14355    Inflow              / 0.00E+00
14356    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14357    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14358    ===> System inflows (data group K3) at   227.13 hours ( Junction / Inflow,cfs )
14359
14360    Inflow              / 0.00E+00
14361    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14362    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14363    ===> System inflows (data group K3) at   227.22 hours ( Junction / Inflow,cfs )
14364
14365    Inflow              / 0.00E+00
14366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14368    ===> System inflows (data group K3) at   227.30 hours ( Junction / Inflow,cfs )
14369
14370    Inflow              / 0.00E+00
14371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14373    ===> System inflows (data group K3) at   227.38 hours ( Junction / Inflow,cfs )
14374
14375    Inflow              / 0.00E+00
14376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14378    ===> System inflows (data group K3) at   227.47 hours ( Junction / Inflow,cfs )
14379
14380    Inflow              / 0.00E+00
14381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14383    ===> System inflows (data group K3) at   227.55 hours ( Junction / Inflow,cfs )
14384
14385    Inflow              / 0.00E+00
14386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14388    ===> System inflows (data group K3) at   227.63 hours ( Junction / Inflow,cfs )
14389
14390    Inflow              / 0.00E+00
14391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14393    ===> System inflows (data group K3) at   227.72 hours ( Junction / Inflow,cfs )
14394
14395    Inflow              / 0.00E+00
14396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14398    ===> System inflows (data group K3) at   227.80 hours ( Junction / Inflow,cfs )
14399
14400    Inflow              / 0.00E+00
14401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14403    ===> System inflows (data group K3) at   227.88 hours ( Junction / Inflow,cfs )
14404
14405    Inflow              / 0.00E+00
14406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14408    ===> System inflows (data group K3) at   227.97 hours ( Junction / Inflow,cfs )
14409
14410    Inflow              / 0.00E+00
14411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14413    ===> System inflows (data group K3) at   228.05 hours ( Junction / Inflow,cfs )
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14414
14415     Inflow               / 0.00E+00
14416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14418     ===> System inflows (data group K3) at   228.13 hours ( Junction / Inflow,cfs )
14419
14420     Inflow               / 0.00E+00
14421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14423     ===> System inflows (data group K3) at   228.22 hours ( Junction / Inflow,cfs )
14424
14425     Inflow               / 0.00E+00
14426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14428     ===> System inflows (data group K3) at   228.30 hours ( Junction / Inflow,cfs )
14429
14430     Inflow               / 0.00E+00
14431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14433     ===> System inflows (data group K3) at   228.38 hours ( Junction / Inflow,cfs )
14434
14435     Inflow               / 0.00E+00
14436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14438     ===> System inflows (data group K3) at   228.47 hours ( Junction / Inflow,cfs )
14439
14440     Inflow               / 0.00E+00
14441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14443     ===> System inflows (data group K3) at   228.55 hours ( Junction / Inflow,cfs )
14444
14445     Inflow               / 0.00E+00
14446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14448     ===> System inflows (data group K3) at   228.63 hours ( Junction / Inflow,cfs )
14449
14450     Inflow               / 0.00E+00
14451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14453     ===> System inflows (data group K3) at   228.72 hours ( Junction / Inflow,cfs )
14454
14455     Inflow               / 0.00E+00
14456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14458     ===> System inflows (data group K3) at   228.80 hours ( Junction / Inflow,cfs )
14459
14460     Inflow               / 0.00E+00
14461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14463     ===> System inflows (data group K3) at   228.88 hours ( Junction / Inflow,cfs )
14464
14465     Inflow               / 0.00E+00
14466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14468     ===> System inflows (data group K3) at   228.97 hours ( Junction / Inflow,cfs )
14469
14470     Inflow               / 0.00E+00
14471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14473     ===> System inflows (data group K3) at   229.05 hours ( Junction / Inflow,cfs )
14474
14475     Inflow               / 0.00E+00
14476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14478     ===> System inflows (data group K3) at   229.13 hours ( Junction / Inflow,cfs )
14479
14480     Inflow               / 0.00E+00
14481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14483    ===> System inflows (data group K3) at   229.22 hours ( Junction / Inflow,cfs )
14484
14485    Inflow               / 0.00E+00
14486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14488    ===> System inflows (data group K3) at   229.30 hours ( Junction / Inflow,cfs )
14489
14490    Inflow               / 0.00E+00
14491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14493    ===> System inflows (data group K3) at   229.38 hours ( Junction / Inflow,cfs )
14494
14495    Inflow               / 0.00E+00
14496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14498    ===> System inflows (data group K3) at   229.47 hours ( Junction / Inflow,cfs )
14499
14500    Inflow               / 0.00E+00
14501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14503    ===> System inflows (data group K3) at   229.55 hours ( Junction / Inflow,cfs )
14504
14505    Inflow               / 0.00E+00
14506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14508    ===> System inflows (data group K3) at   229.63 hours ( Junction / Inflow,cfs )
14509
14510    Inflow               / 0.00E+00
14511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14513    ===> System inflows (data group K3) at   229.72 hours ( Junction / Inflow,cfs )
14514
14515    Inflow               / 0.00E+00
14516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14518    ===> System inflows (data group K3) at   229.80 hours ( Junction / Inflow,cfs )
14519
14520    Inflow               / 0.00E+00
14521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14523    ===> System inflows (data group K3) at   229.88 hours ( Junction / Inflow,cfs )
14524
14525    Inflow               / 0.00E+00
14526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14528    ===> System inflows (data group K3) at   229.97 hours ( Junction / Inflow,cfs )
14529
14530    Inflow               / 0.00E+00
14531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14533    ===> System inflows (data group K3) at   230.05 hours ( Junction / Inflow,cfs )
14534
14535    Inflow               / 0.00E+00
14536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14538    ===> System inflows (data group K3) at   230.13 hours ( Junction / Inflow,cfs )
14539
14540    Inflow               / 0.00E+00
14541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14543    ===> System inflows (data group K3) at   230.22 hours ( Junction / Inflow,cfs )
14544
14545    Inflow               / 0.00E+00
14546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14548    ===> System inflows (data group K3) at   230.30 hours ( Junction / Inflow,cfs )
14549
14550    Inflow               / 0.00E+00
14551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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14621    # # #
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14690    Inflow              / 0.00E+00
14691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14693    ===> System inflows (data group K3) at   232.72 hours ( Junction / Inflow,cfs )
14694
14695    Inflow              / 0.00E+00
14696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14698    ===> System inflows (data group K3) at   232.80 hours ( Junction / Inflow,cfs )
14699
14700    Inflow              / 0.00E+00
14701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14703    ===> System inflows (data group K3) at   232.88 hours ( Junction / Inflow,cfs )
14704
14705    Inflow              / 0.00E+00
14706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14708    ===> System inflows (data group K3) at   232.97 hours ( Junction / Inflow,cfs )
14709
14710    Inflow              / 0.00E+00
14711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14713    ===> System inflows (data group K3) at   233.05 hours ( Junction / Inflow,cfs )
14714
14715    Inflow              / 0.00E+00
14716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14718    ===> System inflows (data group K3) at   233.13 hours ( Junction / Inflow,cfs )
14719
14720    Inflow              / 0.00E+00
14721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14723    ===> System inflows (data group K3) at   233.22 hours ( Junction / Inflow,cfs )
14724
14725    Inflow              / 0.00E+00
14726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14728    ===> System inflows (data group K3) at   233.30 hours ( Junction / Inflow,cfs )
14729
14730    Inflow              / 0.00E+00
14731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14732
14733    Cycle      14000      Time        233 Hrs - 20.00 Min
14734
14735              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
14736                 Inflow/   0.00 /  2545.00               Node2/   5.53 /  2543.53
                                      Node3/   0.24 /  2535.24
14737                  Node8/   3.53 /  2543.53              Node10/   0.18 /  2520.18
14738
14739                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
14740                  Link7/       0.00*              Link8/       0.07              Link11/
                                0.00            2A Outlet/       3.09
14741                  221.1/       0.00*          Underdrain/       3.09             FREE# 1/
                                3.09
14742    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14743    ===> System inflows (data group K3) at   233.38 hours ( Junction / Inflow,cfs )
14744
14745    Inflow              / 0.00E+00
14746    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14747    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14748    ===> System inflows (data group K3) at   233.47 hours ( Junction / Inflow,cfs )
14749
14750    Inflow              / 0.00E+00
14751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14753    ===> System inflows (data group K3) at   233.55 hours ( Junction / Inflow,cfs )
14754
14755    Inflow              / 0.00E+00
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# # # #
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14825    Inflow               / 0.00E+00
14826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14828    ===> System inflows (data group K3) at   234.80 hours ( Junction / Inflow,cfs )
14829
14830    Inflow               / 0.00E+00
14831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14833    ===> System inflows (data group K3) at   234.88 hours ( Junction / Inflow,cfs )
14834
14835    Inflow               / 0.00E+00
14836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14838    ===> System inflows (data group K3) at   234.97 hours ( Junction / Inflow,cfs )
14839
14840    Inflow               / 0.00E+00
14841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14843    ===> System inflows (data group K3) at   235.05 hours ( Junction / Inflow,cfs )
14844
14845    Inflow               / 0.00E+00
14846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14848    ===> System inflows (data group K3) at   235.13 hours ( Junction / Inflow,cfs )
14849
14850    Inflow               / 0.00E+00
14851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14853    ===> System inflows (data group K3) at   235.22 hours ( Junction / Inflow,cfs )
14854
14855    Inflow               / 0.00E+00
14856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14858    ===> System inflows (data group K3) at   235.30 hours ( Junction / Inflow,cfs )
14859
14860    Inflow               / 0.00E+00
14861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14863    ===> System inflows (data group K3) at   235.38 hours ( Junction / Inflow,cfs )
14864
14865    Inflow               / 0.00E+00
14866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14868    ===> System inflows (data group K3) at   235.47 hours ( Junction / Inflow,cfs )
14869
14870    Inflow               / 0.00E+00
14871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14873    ===> System inflows (data group K3) at   235.55 hours ( Junction / Inflow,cfs )
14874
14875    Inflow               / 0.00E+00
14876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14878    ===> System inflows (data group K3) at   235.63 hours ( Junction / Inflow,cfs )
14879
14880    Inflow               / 0.00E+00
14881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14883    ===> System inflows (data group K3) at   235.72 hours ( Junction / Inflow,cfs )
14884
14885    Inflow               / 0.00E+00
14886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14888    ===> System inflows (data group K3) at   235.80 hours ( Junction / Inflow,cfs )
14889
14890    Inflow               / 0.00E+00
14891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14893    ===> System inflows (data group K3) at   235.88 hours ( Junction / Inflow,cfs )
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14894
14895     Inflow                / 0.00E+00
14896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14898     ===> System inflows (data group K3) at   235.97 hours ( Junction / Inflow,cfs )
14899
14900     Inflow                / 0.00E+00
14901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14903     ===> System inflows (data group K3) at   236.05 hours ( Junction / Inflow,cfs )
14904
14905     Inflow                / 0.00E+00
14906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14908     ===> System inflows (data group K3) at   236.13 hours ( Junction / Inflow,cfs )
14909
14910     Inflow                / 0.00E+00
14911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14913     ===> System inflows (data group K3) at   236.22 hours ( Junction / Inflow,cfs )
14914
14915     Inflow                / 0.00E+00
14916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14918     ===> System inflows (data group K3) at   236.30 hours ( Junction / Inflow,cfs )
14919
14920     Inflow                / 0.00E+00
14921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14923     ===> System inflows (data group K3) at   236.38 hours ( Junction / Inflow,cfs )
14924
14925     Inflow                / 0.00E+00
14926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14928     ===> System inflows (data group K3) at   236.47 hours ( Junction / Inflow,cfs )
14929
14930     Inflow                / 0.00E+00
14931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14933     ===> System inflows (data group K3) at   236.55 hours ( Junction / Inflow,cfs )
14934
14935     Inflow                / 0.00E+00
14936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14938     ===> System inflows (data group K3) at   236.63 hours ( Junction / Inflow,cfs )
14939
14940     Inflow                / 0.00E+00
14941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14943     ===> System inflows (data group K3) at   236.72 hours ( Junction / Inflow,cfs )
14944
14945     Inflow                / 0.00E+00
14946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14948     ===> System inflows (data group K3) at   236.80 hours ( Junction / Inflow,cfs )
14949
14950     Inflow                / 0.00E+00
14951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14953     ===> System inflows (data group K3) at   236.88 hours ( Junction / Inflow,cfs )
14954
14955     Inflow                / 0.00E+00
14956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14958     ===> System inflows (data group K3) at   236.97 hours ( Junction / Inflow,cfs )
14959
14960     Inflow                / 0.00E+00
14961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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14963    ===> System inflows (data group K3) at   237.05 hours ( Junction / Inflow,cfs )
14964
14965    Inflow               / 0.00E+00
14966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14968    ===> System inflows (data group K3) at   237.13 hours ( Junction / Inflow,cfs )
14969
14970    Inflow               / 0.00E+00
14971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14973    ===> System inflows (data group K3) at   237.22 hours ( Junction / Inflow,cfs )
14974
14975    Inflow               / 0.00E+00
14976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14978    ===> System inflows (data group K3) at   237.30 hours ( Junction / Inflow,cfs )
14979
14980    Inflow               / 0.00E+00
14981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14983    ===> System inflows (data group K3) at   237.38 hours ( Junction / Inflow,cfs )
14984
14985    Inflow               / 0.00E+00
14986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14988    ===> System inflows (data group K3) at   237.47 hours ( Junction / Inflow,cfs )
14989
14990    Inflow               / 0.00E+00
14991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14993    ===> System inflows (data group K3) at   237.55 hours ( Junction / Inflow,cfs )
14994
14995    Inflow               / 0.00E+00
14996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
14998    ===> System inflows (data group K3) at   237.63 hours ( Junction / Inflow,cfs )
14999
15000    Inflow               / 0.00E+00
15001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15003    ===> System inflows (data group K3) at   237.72 hours ( Junction / Inflow,cfs )
15004
15005    Inflow               / 0.00E+00
15006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15008    ===> System inflows (data group K3) at   237.80 hours ( Junction / Inflow,cfs )
15009
15010    Inflow               / 0.00E+00
15011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15013    ===> System inflows (data group K3) at   237.88 hours ( Junction / Inflow,cfs )
15014
15015    Inflow               / 0.00E+00
15016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15017    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15018    ===> System inflows (data group K3) at   237.97 hours ( Junction / Inflow,cfs )
15019
15020    Inflow               / 0.00E+00
15021    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15022    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15023    ===> System inflows (data group K3) at   238.05 hours ( Junction / Inflow,cfs )
15024
15025    Inflow               / 0.00E+00
15026    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15027    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15028    ===> System inflows (data group K3) at   238.13 hours ( Junction / Inflow,cfs )
15029
15030    Inflow               / 0.00E+00
15031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15032    # # #
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15101    # # #
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15170    Inflow              / 0.00E+00
15171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15173    ===> System inflows (data group K3) at   240.55 hours ( Junction / Inflow,cfs )
15174
15175    Inflow              / 0.00E+00
15176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15178    ===> System inflows (data group K3) at   240.63 hours ( Junction / Inflow,cfs )
15179
15180    Inflow              / 0.00E+00
15181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15183    ===> System inflows (data group K3) at   240.72 hours ( Junction / Inflow,cfs )
15184
15185    Inflow              / 0.00E+00
15186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15188    ===> System inflows (data group K3) at   240.80 hours ( Junction / Inflow,cfs )
15189
15190    Inflow              / 0.00E+00
15191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15193    ===> System inflows (data group K3) at   240.88 hours ( Junction / Inflow,cfs )
15194
15195    Inflow              / 0.00E+00
15196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15198    ===> System inflows (data group K3) at   240.97 hours ( Junction / Inflow,cfs )
15199
15200    Inflow              / 0.00E+00
15201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15203    ===> System inflows (data group K3) at   241.05 hours ( Junction / Inflow,cfs )
15204
15205    Inflow              / 0.00E+00
15206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15208    ===> System inflows (data group K3) at   241.13 hours ( Junction / Inflow,cfs )
15209
15210    Inflow              / 0.00E+00
15211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15213    ===> System inflows (data group K3) at   241.22 hours ( Junction / Inflow,cfs )
15214
15215    Inflow              / 0.00E+00
15216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15218    ===> System inflows (data group K3) at   241.30 hours ( Junction / Inflow,cfs )
15219
15220    Inflow              / 0.00E+00
15221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15223    ===> System inflows (data group K3) at   241.38 hours ( Junction / Inflow,cfs )
15224
15225    Inflow              / 0.00E+00
15226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15228    ===> System inflows (data group K3) at   241.47 hours ( Junction / Inflow,cfs )
15229
15230    Inflow              / 0.00E+00
15231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15233    ===> System inflows (data group K3) at   241.55 hours ( Junction / Inflow,cfs )
15234
15235    Inflow              / 0.00E+00
15236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15238    ===> System inflows (data group K3) at   241.63 hours ( Junction / Inflow,cfs )
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15239
15240    Inflow              / 0.00E+00
15241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15242
15243    Cycle      14500      Time        241 Hrs - 40.00 Min
15244
15245              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
15246                 Inflow/   0.00 /  2545.00               Node2/   4.62 /  2542.62
                                        Node3/   0.23 /  2535.23
15247                 Node8/   2.62 /  2542.62              Node10/   0.16 /  2520.16
15248
15249                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
15250                  Link7/       0.00*              Link8/       0.05              Link11/
                                0.00            2A Outlet/       2.90
15251                  221.1/       0.00*          Underdrain/       2.90             FREE# 1/
                                2.90
15252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15253    ===> System inflows (data group K3) at   241.72 hours ( Junction / Inflow,cfs )
15254
15255    Inflow              / 0.00E+00
15256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15258    ===> System inflows (data group K3) at   241.80 hours ( Junction / Inflow,cfs )
15259
15260    Inflow              / 0.00E+00
15261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15263    ===> System inflows (data group K3) at   241.88 hours ( Junction / Inflow,cfs )
15264
15265    Inflow              / 0.00E+00
15266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15268    ===> System inflows (data group K3) at   241.97 hours ( Junction / Inflow,cfs )
15269
15270    Inflow              / 0.00E+00
15271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15273    ===> System inflows (data group K3) at   242.05 hours ( Junction / Inflow,cfs )
15274
15275    Inflow              / 0.00E+00
15276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15278    ===> System inflows (data group K3) at   242.13 hours ( Junction / Inflow,cfs )
15279
15280    Inflow              / 0.00E+00
15281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15283    ===> System inflows (data group K3) at   242.22 hours ( Junction / Inflow,cfs )
15284
15285    Inflow              / 0.00E+00
15286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15288    ===> System inflows (data group K3) at   242.30 hours ( Junction / Inflow,cfs )
15289
15290    Inflow              / 0.00E+00
15291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15293    ===> System inflows (data group K3) at   242.38 hours ( Junction / Inflow,cfs )
15294
15295    Inflow              / 0.00E+00
15296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15298    ===> System inflows (data group K3) at   242.47 hours ( Junction / Inflow,cfs )
15299
15300    Inflow              / 0.00E+00
15301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15303    ===> System inflows (data group K3) at   242.55 hours ( Junction / Inflow,cfs )
15304
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15305     Inflow              / 0.00E+00
15306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15308     ===> System inflows (data group K3) at   242.63 hours ( Junction / Inflow,cfs )
15309
15310     Inflow              / 0.00E+00
15311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15313     ===> System inflows (data group K3) at   242.72 hours ( Junction / Inflow,cfs )
15314
15315     Inflow              / 0.00E+00
15316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15318     ===> System inflows (data group K3) at   242.80 hours ( Junction / Inflow,cfs )
15319
15320     Inflow              / 0.00E+00
15321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15323     ===> System inflows (data group K3) at   242.88 hours ( Junction / Inflow,cfs )
15324
15325     Inflow              / 0.00E+00
15326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15328     ===> System inflows (data group K3) at   242.97 hours ( Junction / Inflow,cfs )
15329
15330     Inflow              / 0.00E+00
15331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15333     ===> System inflows (data group K3) at   243.05 hours ( Junction / Inflow,cfs )
15334
15335     Inflow              / 0.00E+00
15336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15338     ===> System inflows (data group K3) at   243.13 hours ( Junction / Inflow,cfs )
15339
15340     Inflow              / 0.00E+00
15341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15343     ===> System inflows (data group K3) at   243.22 hours ( Junction / Inflow,cfs )
15344
15345     Inflow              / 0.00E+00
15346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15348     ===> System inflows (data group K3) at   243.30 hours ( Junction / Inflow,cfs )
15349
15350     Inflow              / 0.00E+00
15351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15353     ===> System inflows (data group K3) at   243.38 hours ( Junction / Inflow,cfs )
15354
15355     Inflow              / 0.00E+00
15356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15358     ===> System inflows (data group K3) at   243.47 hours ( Junction / Inflow,cfs )
15359
15360     Inflow              / 0.00E+00
15361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15363     ===> System inflows (data group K3) at   243.55 hours ( Junction / Inflow,cfs )
15364
15365     Inflow              / 0.00E+00
15366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15368     ===> System inflows (data group K3) at   243.63 hours ( Junction / Inflow,cfs )
15369
15370     Inflow              / 0.00E+00
15371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15373     ===> System inflows (data group K3) at   243.72 hours ( Junction / Inflow,cfs )
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15374
15375     Inflow              / 0.00E+00
15376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15378     ===> System inflows (data group K3) at   243.80 hours ( Junction / Inflow,cfs )
15379
15380     Inflow              / 0.00E+00
15381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15383     ===> System inflows (data group K3) at   243.88 hours ( Junction / Inflow,cfs )
15384
15385     Inflow              / 0.00E+00
15386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15388     ===> System inflows (data group K3) at   243.97 hours ( Junction / Inflow,cfs )
15389
15390     Inflow              / 0.00E+00
15391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15393     ===> System inflows (data group K3) at   244.05 hours ( Junction / Inflow,cfs )
15394
15395     Inflow              / 0.00E+00
15396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15398     ===> System inflows (data group K3) at   244.13 hours ( Junction / Inflow,cfs )
15399
15400     Inflow              / 0.00E+00
15401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15403     ===> System inflows (data group K3) at   244.22 hours ( Junction / Inflow,cfs )
15404
15405     Inflow              / 0.00E+00
15406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15408     ===> System inflows (data group K3) at   244.30 hours ( Junction / Inflow,cfs )
15409
15410     Inflow              / 0.00E+00
15411     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15412     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15413     ===> System inflows (data group K3) at   244.38 hours ( Junction / Inflow,cfs )
15414
15415     Inflow              / 0.00E+00
15416     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15417     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15418     ===> System inflows (data group K3) at   244.47 hours ( Junction / Inflow,cfs )
15419
15420     Inflow              / 0.00E+00
15421     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15422     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15423     ===> System inflows (data group K3) at   244.55 hours ( Junction / Inflow,cfs )
15424
15425     Inflow              / 0.00E+00
15426     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15427     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15428     ===> System inflows (data group K3) at   244.63 hours ( Junction / Inflow,cfs )
15429
15430     Inflow              / 0.00E+00
15431     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15432     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15433     ===> System inflows (data group K3) at   244.72 hours ( Junction / Inflow,cfs )
15434
15435     Inflow              / 0.00E+00
15436     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15437     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15438     ===> System inflows (data group K3) at   244.80 hours ( Junction / Inflow,cfs )
15439
15440     Inflow              / 0.00E+00
15441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15443    ===> System inflows (data group K3) at   244.88 hours ( Junction / Inflow,cfs )
15444
15445    Inflow               / 0.00E+00
15446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15448    ===> System inflows (data group K3) at   244.97 hours ( Junction / Inflow,cfs )
15449
15450    Inflow               / 0.00E+00
15451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15453    ===> System inflows (data group K3) at   245.05 hours ( Junction / Inflow,cfs )
15454
15455    Inflow               / 0.00E+00
15456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15458    ===> System inflows (data group K3) at   245.13 hours ( Junction / Inflow,cfs )
15459
15460    Inflow               / 0.00E+00
15461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15463    ===> System inflows (data group K3) at   245.22 hours ( Junction / Inflow,cfs )
15464
15465    Inflow               / 0.00E+00
15466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15468    ===> System inflows (data group K3) at   245.30 hours ( Junction / Inflow,cfs )
15469
15470    Inflow               / 0.00E+00
15471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15473    ===> System inflows (data group K3) at   245.38 hours ( Junction / Inflow,cfs )
15474
15475    Inflow               / 0.00E+00
15476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15478    ===> System inflows (data group K3) at   245.47 hours ( Junction / Inflow,cfs )
15479
15480    Inflow               / 0.00E+00
15481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15483    ===> System inflows (data group K3) at   245.55 hours ( Junction / Inflow,cfs )
15484
15485    Inflow               / 0.00E+00
15486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15488    ===> System inflows (data group K3) at   245.63 hours ( Junction / Inflow,cfs )
15489
15490    Inflow               / 0.00E+00
15491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15493    ===> System inflows (data group K3) at   245.72 hours ( Junction / Inflow,cfs )
15494
15495    Inflow               / 0.00E+00
15496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15498    ===> System inflows (data group K3) at   245.80 hours ( Junction / Inflow,cfs )
15499
15500    Inflow               / 0.00E+00
15501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15503    ===> System inflows (data group K3) at   245.88 hours ( Junction / Inflow,cfs )
15504
15505    Inflow               / 0.00E+00
15506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15508    ===> System inflows (data group K3) at   245.97 hours ( Junction / Inflow,cfs )
15509
15510    Inflow               / 0.00E+00
15511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15512    # # #
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# # # #
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15650    Inflow              / 0.00E+00
15651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15653    ===> System inflows (data group K3) at   248.38 hours ( Junction / Inflow,cfs )
15654
15655    Inflow              / 0.00E+00
15656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15658    ===> System inflows (data group K3) at   248.47 hours ( Junction / Inflow,cfs )
15659
15660    Inflow              / 0.00E+00
15661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15663    ===> System inflows (data group K3) at   248.55 hours ( Junction / Inflow,cfs )
15664
15665    Inflow              / 0.00E+00
15666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15668    ===> System inflows (data group K3) at   248.63 hours ( Junction / Inflow,cfs )
15669
15670    Inflow              / 0.00E+00
15671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15673    ===> System inflows (data group K3) at   248.72 hours ( Junction / Inflow,cfs )
15674
15675    Inflow              / 0.00E+00
15676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15678    ===> System inflows (data group K3) at   248.80 hours ( Junction / Inflow,cfs )
15679
15680    Inflow              / 0.00E+00
15681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15683    ===> System inflows (data group K3) at   248.88 hours ( Junction / Inflow,cfs )
15684
15685    Inflow              / 0.00E+00
15686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15688    ===> System inflows (data group K3) at   248.97 hours ( Junction / Inflow,cfs )
15689
15690    Inflow              / 0.00E+00
15691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15693    ===> System inflows (data group K3) at   249.05 hours ( Junction / Inflow,cfs )
15694
15695    Inflow              / 0.00E+00
15696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15698    ===> System inflows (data group K3) at   249.13 hours ( Junction / Inflow,cfs )
15699
15700    Inflow              / 0.00E+00
15701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15703    ===> System inflows (data group K3) at   249.22 hours ( Junction / Inflow,cfs )
15704
15705    Inflow              / 0.00E+00
15706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15708    ===> System inflows (data group K3) at   249.30 hours ( Junction / Inflow,cfs )
15709
15710    Inflow              / 0.00E+00
15711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15713    ===> System inflows (data group K3) at   249.38 hours ( Junction / Inflow,cfs )
15714
15715    Inflow              / 0.00E+00
15716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15718    ===> System inflows (data group K3) at   249.47 hours ( Junction / Inflow,cfs )
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15719
15720     Inflow               / 0.00E+00
15721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15723     ===> System inflows (data group K3) at   249.55 hours ( Junction / Inflow,cfs )
15724
15725     Inflow               / 0.00E+00
15726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15728     ===> System inflows (data group K3) at   249.63 hours ( Junction / Inflow,cfs )
15729
15730     Inflow               / 0.00E+00
15731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15733     ===> System inflows (data group K3) at   249.72 hours ( Junction / Inflow,cfs )
15734
15735     Inflow               / 0.00E+00
15736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15738     ===> System inflows (data group K3) at   249.80 hours ( Junction / Inflow,cfs )
15739
15740     Inflow               / 0.00E+00
15741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15743     ===> System inflows (data group K3) at   249.88 hours ( Junction / Inflow,cfs )
15744
15745     Inflow               / 0.00E+00
15746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15748     ===> System inflows (data group K3) at   249.97 hours ( Junction / Inflow,cfs )
15749
15750     Inflow               / 0.00E+00
15751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15752
15753     Cycle      15000      Time        250 Hrs -  0.00 Min
15754
15755               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
15756                  Inflow/   0.00 /  2545.00               Node2/   3.77 /  2541.77
                                      Node3/   0.23 /  2535.23
15757                  Node8/   1.77 /  2541.77              Node10/   0.15 /  2520.15
15758
15759                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
15760                  Link7/       0.00*              Link8/       0.03              Link11/
                                0.00           2A Outlet/       2.70
15761                  221.1/       0.00*           Underdrain/       2.70             FREE# 1/
                                2.70
15762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15763     ===> System inflows (data group K3) at   250.05 hours ( Junction / Inflow,cfs )
15764
15765     Inflow               / 0.00E+00
15766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15768     ===> System inflows (data group K3) at   250.13 hours ( Junction / Inflow,cfs )
15769
15770     Inflow               / 0.00E+00
15771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15773     ===> System inflows (data group K3) at   250.22 hours ( Junction / Inflow,cfs )
15774
15775     Inflow               / 0.00E+00
15776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15778     ===> System inflows (data group K3) at   250.30 hours ( Junction / Inflow,cfs )
15779
15780     Inflow               / 0.00E+00
15781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15783     ===> System inflows (data group K3) at   250.38 hours ( Junction / Inflow,cfs )
15784
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```
15785    Inflow               / 0.00E+00
15786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15788    ===> System inflows (data group K3) at   250.47 hours ( Junction / Inflow,cfs )
15789
15790    Inflow               / 0.00E+00
15791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15793    ===> System inflows (data group K3) at   250.55 hours ( Junction / Inflow,cfs )
15794
15795    Inflow               / 0.00E+00
15796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15798    ===> System inflows (data group K3) at   250.63 hours ( Junction / Inflow,cfs )
15799
15800    Inflow               / 0.00E+00
15801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15803    ===> System inflows (data group K3) at   250.72 hours ( Junction / Inflow,cfs )
15804
15805    Inflow               / 0.00E+00
15806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15808    ===> System inflows (data group K3) at   250.80 hours ( Junction / Inflow,cfs )
15809
15810    Inflow               / 0.00E+00
15811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15813    ===> System inflows (data group K3) at   250.88 hours ( Junction / Inflow,cfs )
15814
15815    Inflow               / 0.00E+00
15816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15818    ===> System inflows (data group K3) at   250.97 hours ( Junction / Inflow,cfs )
15819
15820    Inflow               / 0.00E+00
15821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15823    ===> System inflows (data group K3) at   251.05 hours ( Junction / Inflow,cfs )
15824
15825    Inflow               / 0.00E+00
15826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15828    ===> System inflows (data group K3) at   251.13 hours ( Junction / Inflow,cfs )
15829
15830    Inflow               / 0.00E+00
15831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15833    ===> System inflows (data group K3) at   251.22 hours ( Junction / Inflow,cfs )
15834
15835    Inflow               / 0.00E+00
15836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15838    ===> System inflows (data group K3) at   251.30 hours ( Junction / Inflow,cfs )
15839
15840    Inflow               / 0.00E+00
15841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15843    ===> System inflows (data group K3) at   251.38 hours ( Junction / Inflow,cfs )
15844
15845    Inflow               / 0.00E+00
15846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15848    ===> System inflows (data group K3) at   251.47 hours ( Junction / Inflow,cfs )
15849
15850    Inflow               / 0.00E+00
15851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15853    ===> System inflows (data group K3) at   251.55 hours ( Junction / Inflow,cfs )
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15854
15855     Inflow              / 0.00E+00
15856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15858     ===> System inflows (data group K3) at   251.63 hours ( Junction / Inflow,cfs )
15859
15860     Inflow              / 0.00E+00
15861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15863     ===> System inflows (data group K3) at   251.72 hours ( Junction / Inflow,cfs )
15864
15865     Inflow              / 0.00E+00
15866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15868     ===> System inflows (data group K3) at   251.80 hours ( Junction / Inflow,cfs )
15869
15870     Inflow              / 0.00E+00
15871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15873     ===> System inflows (data group K3) at   251.88 hours ( Junction / Inflow,cfs )
15874
15875     Inflow              / 0.00E+00
15876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15878     ===> System inflows (data group K3) at   251.97 hours ( Junction / Inflow,cfs )
15879
15880     Inflow              / 0.00E+00
15881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15883     ===> System inflows (data group K3) at   252.05 hours ( Junction / Inflow,cfs )
15884
15885     Inflow              / 0.00E+00
15886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15888     ===> System inflows (data group K3) at   252.13 hours ( Junction / Inflow,cfs )
15889
15890     Inflow              / 0.00E+00
15891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15893     ===> System inflows (data group K3) at   252.22 hours ( Junction / Inflow,cfs )
15894
15895     Inflow              / 0.00E+00
15896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15898     ===> System inflows (data group K3) at   252.30 hours ( Junction / Inflow,cfs )
15899
15900     Inflow              / 0.00E+00
15901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15903     ===> System inflows (data group K3) at   252.38 hours ( Junction / Inflow,cfs )
15904
15905     Inflow              / 0.00E+00
15906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15908     ===> System inflows (data group K3) at   252.47 hours ( Junction / Inflow,cfs )
15909
15910     Inflow              / 0.00E+00
15911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15913     ===> System inflows (data group K3) at   252.55 hours ( Junction / Inflow,cfs )
15914
15915     Inflow              / 0.00E+00
15916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15918     ===> System inflows (data group K3) at   252.63 hours ( Junction / Inflow,cfs )
15919
15920     Inflow              / 0.00E+00
15921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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15923    ===> System inflows (data group K3) at   252.72 hours ( Junction / Inflow,cfs )
15924
15925    Inflow               / 0.00E+00
15926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15928    ===> System inflows (data group K3) at   252.80 hours ( Junction / Inflow,cfs )
15929
15930    Inflow               / 0.00E+00
15931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15933    ===> System inflows (data group K3) at   252.88 hours ( Junction / Inflow,cfs )
15934
15935    Inflow               / 0.00E+00
15936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15938    ===> System inflows (data group K3) at   252.97 hours ( Junction / Inflow,cfs )
15939
15940    Inflow               / 0.00E+00
15941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15943    ===> System inflows (data group K3) at   253.05 hours ( Junction / Inflow,cfs )
15944
15945    Inflow               / 0.00E+00
15946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15948    ===> System inflows (data group K3) at   253.13 hours ( Junction / Inflow,cfs )
15949
15950    Inflow               / 0.00E+00
15951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15953    ===> System inflows (data group K3) at   253.22 hours ( Junction / Inflow,cfs )
15954
15955    Inflow               / 0.00E+00
15956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15958    ===> System inflows (data group K3) at   253.30 hours ( Junction / Inflow,cfs )
15959
15960    Inflow               / 0.00E+00
15961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15963    ===> System inflows (data group K3) at   253.38 hours ( Junction / Inflow,cfs )
15964
15965    Inflow               / 0.00E+00
15966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15968    ===> System inflows (data group K3) at   253.47 hours ( Junction / Inflow,cfs )
15969
15970    Inflow               / 0.00E+00
15971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15973    ===> System inflows (data group K3) at   253.55 hours ( Junction / Inflow,cfs )
15974
15975    Inflow               / 0.00E+00
15976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15978    ===> System inflows (data group K3) at   253.63 hours ( Junction / Inflow,cfs )
15979
15980    Inflow               / 0.00E+00
15981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15983    ===> System inflows (data group K3) at   253.72 hours ( Junction / Inflow,cfs )
15984
15985    Inflow               / 0.00E+00
15986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
15988    ===> System inflows (data group K3) at   253.80 hours ( Junction / Inflow,cfs )
15989
15990    Inflow               / 0.00E+00
15991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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16061    # # #
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16130    Inflow               / 0.00E+00
16131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16133    ===> System inflows (data group K3) at   256.22 hours ( Junction / Inflow,cfs )
16134
16135    Inflow               / 0.00E+00
16136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16138    ===> System inflows (data group K3) at   256.30 hours ( Junction / Inflow,cfs )
16139
16140    Inflow               / 0.00E+00
16141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16143    ===> System inflows (data group K3) at   256.38 hours ( Junction / Inflow,cfs )
16144
16145    Inflow               / 0.00E+00
16146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16148    ===> System inflows (data group K3) at   256.47 hours ( Junction / Inflow,cfs )
16149
16150    Inflow               / 0.00E+00
16151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16153    ===> System inflows (data group K3) at   256.55 hours ( Junction / Inflow,cfs )
16154
16155    Inflow               / 0.00E+00
16156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16158    ===> System inflows (data group K3) at   256.63 hours ( Junction / Inflow,cfs )
16159
16160    Inflow               / 0.00E+00
16161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16163    ===> System inflows (data group K3) at   256.72 hours ( Junction / Inflow,cfs )
16164
16165    Inflow               / 0.00E+00
16166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16168    ===> System inflows (data group K3) at   256.80 hours ( Junction / Inflow,cfs )
16169
16170    Inflow               / 0.00E+00
16171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16173    ===> System inflows (data group K3) at   256.88 hours ( Junction / Inflow,cfs )
16174
16175    Inflow               / 0.00E+00
16176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16178    ===> System inflows (data group K3) at   256.97 hours ( Junction / Inflow,cfs )
16179
16180    Inflow               / 0.00E+00
16181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16183    ===> System inflows (data group K3) at   257.05 hours ( Junction / Inflow,cfs )
16184
16185    Inflow               / 0.00E+00
16186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16188    ===> System inflows (data group K3) at   257.13 hours ( Junction / Inflow,cfs )
16189
16190    Inflow               / 0.00E+00
16191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16193    ===> System inflows (data group K3) at   257.22 hours ( Junction / Inflow,cfs )
16194
16195    Inflow               / 0.00E+00
16196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16198    ===> System inflows (data group K3) at   257.30 hours ( Junction / Inflow,cfs )
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16199
16200     Inflow              / 0.00E+00
16201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16203     ===> System inflows (data group K3) at   257.38 hours ( Junction / Inflow,cfs )
16204
16205     Inflow              / 0.00E+00
16206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16208     ===> System inflows (data group K3) at   257.47 hours ( Junction / Inflow,cfs )
16209
16210     Inflow              / 0.00E+00
16211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16213     ===> System inflows (data group K3) at   257.55 hours ( Junction / Inflow,cfs )
16214
16215     Inflow              / 0.00E+00
16216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16218     ===> System inflows (data group K3) at   257.63 hours ( Junction / Inflow,cfs )
16219
16220     Inflow              / 0.00E+00
16221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16223     ===> System inflows (data group K3) at   257.72 hours ( Junction / Inflow,cfs )
16224
16225     Inflow              / 0.00E+00
16226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16228     ===> System inflows (data group K3) at   257.80 hours ( Junction / Inflow,cfs )
16229
16230     Inflow              / 0.00E+00
16231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16233     ===> System inflows (data group K3) at   257.88 hours ( Junction / Inflow,cfs )
16234
16235     Inflow              / 0.00E+00
16236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16238     ===> System inflows (data group K3) at   257.97 hours ( Junction / Inflow,cfs )
16239
16240     Inflow              / 0.00E+00
16241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16243     ===> System inflows (data group K3) at   258.05 hours ( Junction / Inflow,cfs )
16244
16245     Inflow              / 0.00E+00
16246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16248     ===> System inflows (data group K3) at   258.13 hours ( Junction / Inflow,cfs )
16249
16250     Inflow              / 0.00E+00
16251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16253     ===> System inflows (data group K3) at   258.22 hours ( Junction / Inflow,cfs )
16254
16255     Inflow              / 0.00E+00
16256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16258     ===> System inflows (data group K3) at   258.30 hours ( Junction / Inflow,cfs )
16259
16260     Inflow              / 0.00E+00
16261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16262
16263     Cycle      15500      Time        258 Hrs - 20.00 Min
16264
16265               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16266                  Inflow/   0.00 /  2545.00                Node2/   2.97 /  2540.97
                                    Node3/   0.22 /  2535.22
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                Node8/   0.97 /  2540.97              Node10/   0.14 /  2520.14

              Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                Link7/       0.00*              Link8/       0.02              Link11/
                             0.00           2A Outlet/       2.51
                221.1/       0.00*           Underdrain/     2.51             FREE# 1/
                             2.51
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   258.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   259.38 hours ( Junction / Inflow,cfs )
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16334
16335     Inflow              / 0.00E+00
16336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16338     ===> System inflows (data group K3) at   259.47 hours ( Junction / Inflow,cfs )
16339
16340     Inflow              / 0.00E+00
16341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16343     ===> System inflows (data group K3) at   259.55 hours ( Junction / Inflow,cfs )
16344
16345     Inflow              / 0.00E+00
16346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16348     ===> System inflows (data group K3) at   259.63 hours ( Junction / Inflow,cfs )
16349
16350     Inflow              / 0.00E+00
16351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16353     ===> System inflows (data group K3) at   259.72 hours ( Junction / Inflow,cfs )
16354
16355     Inflow              / 0.00E+00
16356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16358     ===> System inflows (data group K3) at   259.80 hours ( Junction / Inflow,cfs )
16359
16360     Inflow              / 0.00E+00
16361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16363     ===> System inflows (data group K3) at   259.88 hours ( Junction / Inflow,cfs )
16364
16365     Inflow              / 0.00E+00
16366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16368     ===> System inflows (data group K3) at   259.97 hours ( Junction / Inflow,cfs )
16369
16370     Inflow              / 0.00E+00
16371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16373     ===> System inflows (data group K3) at   260.05 hours ( Junction / Inflow,cfs )
16374
16375     Inflow              / 0.00E+00
16376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16378     ===> System inflows (data group K3) at   260.13 hours ( Junction / Inflow,cfs )
16379
16380     Inflow              / 0.00E+00
16381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16383     ===> System inflows (data group K3) at   260.22 hours ( Junction / Inflow,cfs )
16384
16385     Inflow              / 0.00E+00
16386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16388     ===> System inflows (data group K3) at   260.30 hours ( Junction / Inflow,cfs )
16389
16390     Inflow              / 0.00E+00
16391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16393     ===> System inflows (data group K3) at   260.38 hours ( Junction / Inflow,cfs )
16394
16395     Inflow              / 0.00E+00
16396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16398     ===> System inflows (data group K3) at   260.47 hours ( Junction / Inflow,cfs )
16399
16400     Inflow              / 0.00E+00
16401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16403    ===> System inflows (data group K3) at   260.55 hours ( Junction / Inflow,cfs )
16404
16405    Inflow               / 0.00E+00
16406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16408    ===> System inflows (data group K3) at   260.63 hours ( Junction / Inflow,cfs )
16409
16410    Inflow               / 0.00E+00
16411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16413    ===> System inflows (data group K3) at   260.72 hours ( Junction / Inflow,cfs )
16414
16415    Inflow               / 0.00E+00
16416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16418    ===> System inflows (data group K3) at   260.80 hours ( Junction / Inflow,cfs )
16419
16420    Inflow               / 0.00E+00
16421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16423    ===> System inflows (data group K3) at   260.88 hours ( Junction / Inflow,cfs )
16424
16425    Inflow               / 0.00E+00
16426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16428    ===> System inflows (data group K3) at   260.97 hours ( Junction / Inflow,cfs )
16429
16430    Inflow               / 0.00E+00
16431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16433    ===> System inflows (data group K3) at   261.05 hours ( Junction / Inflow,cfs )
16434
16435    Inflow               / 0.00E+00
16436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16438    ===> System inflows (data group K3) at   261.13 hours ( Junction / Inflow,cfs )
16439
16440    Inflow               / 0.00E+00
16441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16443    ===> System inflows (data group K3) at   261.22 hours ( Junction / Inflow,cfs )
16444
16445    Inflow               / 0.00E+00
16446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16448    ===> System inflows (data group K3) at   261.30 hours ( Junction / Inflow,cfs )
16449
16450    Inflow               / 0.00E+00
16451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16453    ===> System inflows (data group K3) at   261.38 hours ( Junction / Inflow,cfs )
16454
16455    Inflow               / 0.00E+00
16456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16458    ===> System inflows (data group K3) at   261.47 hours ( Junction / Inflow,cfs )
16459
16460    Inflow               / 0.00E+00
16461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16463    ===> System inflows (data group K3) at   261.55 hours ( Junction / Inflow,cfs )
16464
16465    Inflow               / 0.00E+00
16466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16468    ===> System inflows (data group K3) at   261.63 hours ( Junction / Inflow,cfs )
16469
16470    Inflow               / 0.00E+00
16471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16472    # # #
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# # # #
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16610    Inflow               / 0.00E+00
16611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16613    ===> System inflows (data group K3) at   264.05 hours ( Junction / Inflow,cfs )
16614
16615    Inflow               / 0.00E+00
16616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16618    ===> System inflows (data group K3) at   264.13 hours ( Junction / Inflow,cfs )
16619
16620    Inflow               / 0.00E+00
16621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16623    ===> System inflows (data group K3) at   264.22 hours ( Junction / Inflow,cfs )
16624
16625    Inflow               / 0.00E+00
16626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16628    ===> System inflows (data group K3) at   264.30 hours ( Junction / Inflow,cfs )
16629
16630    Inflow               / 0.00E+00
16631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16633    ===> System inflows (data group K3) at   264.38 hours ( Junction / Inflow,cfs )
16634
16635    Inflow               / 0.00E+00
16636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16638    ===> System inflows (data group K3) at   264.47 hours ( Junction / Inflow,cfs )
16639
16640    Inflow               / 0.00E+00
16641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16643    ===> System inflows (data group K3) at   264.55 hours ( Junction / Inflow,cfs )
16644
16645    Inflow               / 0.00E+00
16646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16648    ===> System inflows (data group K3) at   264.63 hours ( Junction / Inflow,cfs )
16649
16650    Inflow               / 0.00E+00
16651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16653    ===> System inflows (data group K3) at   264.72 hours ( Junction / Inflow,cfs )
16654
16655    Inflow               / 0.00E+00
16656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16658    ===> System inflows (data group K3) at   264.80 hours ( Junction / Inflow,cfs )
16659
16660    Inflow               / 0.00E+00
16661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16663    ===> System inflows (data group K3) at   264.88 hours ( Junction / Inflow,cfs )
16664
16665    Inflow               / 0.00E+00
16666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16668    ===> System inflows (data group K3) at   264.97 hours ( Junction / Inflow,cfs )
16669
16670    Inflow               / 0.00E+00
16671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16673    ===> System inflows (data group K3) at   265.05 hours ( Junction / Inflow,cfs )
16674
16675    Inflow               / 0.00E+00
16676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16678    ===> System inflows (data group K3) at   265.13 hours ( Junction / Inflow,cfs )
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16679
16680     Inflow               / 0.00E+00
16681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16683     ===> System inflows (data group K3) at   265.22 hours ( Junction / Inflow,cfs )
16684
16685     Inflow               / 0.00E+00
16686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16688     ===> System inflows (data group K3) at   265.30 hours ( Junction / Inflow,cfs )
16689
16690     Inflow               / 0.00E+00
16691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16693     ===> System inflows (data group K3) at   265.38 hours ( Junction / Inflow,cfs )
16694
16695     Inflow               / 0.00E+00
16696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16698     ===> System inflows (data group K3) at   265.47 hours ( Junction / Inflow,cfs )
16699
16700     Inflow               / 0.00E+00
16701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16703     ===> System inflows (data group K3) at   265.55 hours ( Junction / Inflow,cfs )
16704
16705     Inflow               / 0.00E+00
16706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16708     ===> System inflows (data group K3) at   265.63 hours ( Junction / Inflow,cfs )
16709
16710     Inflow               / 0.00E+00
16711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16713     ===> System inflows (data group K3) at   265.72 hours ( Junction / Inflow,cfs )
16714
16715     Inflow               / 0.00E+00
16716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16718     ===> System inflows (data group K3) at   265.80 hours ( Junction / Inflow,cfs )
16719
16720     Inflow               / 0.00E+00
16721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16723     ===> System inflows (data group K3) at   265.88 hours ( Junction / Inflow,cfs )
16724
16725     Inflow               / 0.00E+00
16726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16728     ===> System inflows (data group K3) at   265.97 hours ( Junction / Inflow,cfs )
16729
16730     Inflow               / 0.00E+00
16731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16733     ===> System inflows (data group K3) at   266.05 hours ( Junction / Inflow,cfs )
16734
16735     Inflow               / 0.00E+00
16736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16738     ===> System inflows (data group K3) at   266.13 hours ( Junction / Inflow,cfs )
16739
16740     Inflow               / 0.00E+00
16741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16743     ===> System inflows (data group K3) at   266.22 hours ( Junction / Inflow,cfs )
16744
16745     Inflow               / 0.00E+00
16746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16748    ===> System inflows (data group K3) at   266.30 hours ( Junction / Inflow,cfs )
16749
16750    Inflow               / 0.00E+00
16751    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16752    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16753    ===> System inflows (data group K3) at   266.38 hours ( Junction / Inflow,cfs )
16754
16755    Inflow               / 0.00E+00
16756    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16757    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16758    ===> System inflows (data group K3) at   266.47 hours ( Junction / Inflow,cfs )
16759
16760    Inflow               / 0.00E+00
16761    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16762    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16763    ===> System inflows (data group K3) at   266.55 hours ( Junction / Inflow,cfs )
16764
16765    Inflow               / 0.00E+00
16766    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16767    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16768    ===> System inflows (data group K3) at   266.63 hours ( Junction / Inflow,cfs )
16769
16770    Inflow               / 0.00E+00
16771    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16772
16773    Cycle      16000      Time        266 Hrs - 40.00 Min
16774
16775              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
16776                 Inflow/   0.00 /  2545.00                Node2/   2.23 /  2540.23
                                      Node3/   0.21 /  2535.21
16777                 Node8/   0.23 /  2540.23               Node10/   0.13 /  2520.13
16778
16779               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
16780                 Link7/       0.00*               Link8/       0.00               Link11/
                                0.00            2A Outlet/       2.33
16781                 221.1/       0.00*          Underdrain/       2.33              FREE# 1/
                                2.33
16782    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16783    ===> System inflows (data group K3) at   266.72 hours ( Junction / Inflow,cfs )
16784
16785    Inflow               / 0.00E+00
16786    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16787    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16788    ===> System inflows (data group K3) at   266.80 hours ( Junction / Inflow,cfs )
16789
16790    Inflow               / 0.00E+00
16791    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16792    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16793    ===> System inflows (data group K3) at   266.88 hours ( Junction / Inflow,cfs )
16794
16795    Inflow               / 0.00E+00
16796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16798    ===> System inflows (data group K3) at   266.97 hours ( Junction / Inflow,cfs )
16799
16800    Inflow               / 0.00E+00
16801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16803    ===> System inflows (data group K3) at   267.05 hours ( Junction / Inflow,cfs )
16804
16805    Inflow               / 0.00E+00
16806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16808    ===> System inflows (data group K3) at   267.13 hours ( Junction / Inflow,cfs )
16809
16810    Inflow               / 0.00E+00
16811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16813    ===> System inflows (data group K3) at   267.22 hours ( Junction / Inflow,cfs )
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16814
16815     Inflow              / 0.00E+00
16816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16818     ===> System inflows (data group K3) at   267.30 hours ( Junction / Inflow,cfs )
16819
16820     Inflow              / 0.00E+00
16821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16823     ===> System inflows (data group K3) at   267.38 hours ( Junction / Inflow,cfs )
16824
16825     Inflow              / 0.00E+00
16826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16828     ===> System inflows (data group K3) at   267.47 hours ( Junction / Inflow,cfs )
16829
16830     Inflow              / 0.00E+00
16831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16833     ===> System inflows (data group K3) at   267.55 hours ( Junction / Inflow,cfs )
16834
16835     Inflow              / 0.00E+00
16836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16838     ===> System inflows (data group K3) at   267.63 hours ( Junction / Inflow,cfs )
16839
16840     Inflow              / 0.00E+00
16841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16843     ===> System inflows (data group K3) at   267.72 hours ( Junction / Inflow,cfs )
16844
16845     Inflow              / 0.00E+00
16846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16848     ===> System inflows (data group K3) at   267.80 hours ( Junction / Inflow,cfs )
16849
16850     Inflow              / 0.00E+00
16851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16853     ===> System inflows (data group K3) at   267.88 hours ( Junction / Inflow,cfs )
16854
16855     Inflow              / 0.00E+00
16856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16858     ===> System inflows (data group K3) at   267.97 hours ( Junction / Inflow,cfs )
16859
16860     Inflow              / 0.00E+00
16861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16863     ===> System inflows (data group K3) at   268.05 hours ( Junction / Inflow,cfs )
16864
16865     Inflow              / 0.00E+00
16866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16868     ===> System inflows (data group K3) at   268.13 hours ( Junction / Inflow,cfs )
16869
16870     Inflow              / 0.00E+00
16871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16872     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16873     ===> System inflows (data group K3) at   268.22 hours ( Junction / Inflow,cfs )
16874
16875     Inflow              / 0.00E+00
16876     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16877     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16878     ===> System inflows (data group K3) at   268.30 hours ( Junction / Inflow,cfs )
16879
16880     Inflow              / 0.00E+00
16881     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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16883    ===> System inflows (data group K3) at   268.38 hours ( Junction / Inflow,cfs )
16884
16885    Inflow               / 0.00E+00
16886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16888    ===> System inflows (data group K3) at   268.47 hours ( Junction / Inflow,cfs )
16889
16890    Inflow               / 0.00E+00
16891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16892    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16893    ===> System inflows (data group K3) at   268.55 hours ( Junction / Inflow,cfs )
16894
16895    Inflow               / 0.00E+00
16896    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16897    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16898    ===> System inflows (data group K3) at   268.63 hours ( Junction / Inflow,cfs )
16899
16900    Inflow               / 0.00E+00
16901    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16903    ===> System inflows (data group K3) at   268.72 hours ( Junction / Inflow,cfs )
16904
16905    Inflow               / 0.00E+00
16906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16908    ===> System inflows (data group K3) at   268.80 hours ( Junction / Inflow,cfs )
16909
16910    Inflow               / 0.00E+00
16911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16913    ===> System inflows (data group K3) at   268.88 hours ( Junction / Inflow,cfs )
16914
16915    Inflow               / 0.00E+00
16916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16918    ===> System inflows (data group K3) at   268.97 hours ( Junction / Inflow,cfs )
16919
16920    Inflow               / 0.00E+00
16921    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16922    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16923    ===> System inflows (data group K3) at   269.05 hours ( Junction / Inflow,cfs )
16924
16925    Inflow               / 0.00E+00
16926    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16927    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16928    ===> System inflows (data group K3) at   269.13 hours ( Junction / Inflow,cfs )
16929
16930    Inflow               / 0.00E+00
16931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16933    ===> System inflows (data group K3) at   269.22 hours ( Junction / Inflow,cfs )
16934
16935    Inflow               / 0.00E+00
16936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16938    ===> System inflows (data group K3) at   269.30 hours ( Junction / Inflow,cfs )
16939
16940    Inflow               / 0.00E+00
16941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16943    ===> System inflows (data group K3) at   269.38 hours ( Junction / Inflow,cfs )
16944
16945    Inflow               / 0.00E+00
16946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
16948    ===> System inflows (data group K3) at   269.47 hours ( Junction / Inflow,cfs )
16949
16950    Inflow               / 0.00E+00
16951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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17090     Inflow               / 0.00E+00
17091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17093     ===> System inflows (data group K3) at   271.88 hours ( Junction / Inflow,cfs )
17094
17095     Inflow               / 0.00E+00
17096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17098     ===> System inflows (data group K3) at   271.97 hours ( Junction / Inflow,cfs )
17099
17100     Inflow               / 0.00E+00
17101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17103     ===> System inflows (data group K3) at   272.05 hours ( Junction / Inflow,cfs )
17104
17105     Inflow               / 0.00E+00
17106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17108     ===> System inflows (data group K3) at   272.13 hours ( Junction / Inflow,cfs )
17109
17110     Inflow               / 0.00E+00
17111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17113     ===> System inflows (data group K3) at   272.22 hours ( Junction / Inflow,cfs )
17114
17115     Inflow               / 0.00E+00
17116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17118     ===> System inflows (data group K3) at   272.30 hours ( Junction / Inflow,cfs )
17119
17120     Inflow               / 0.00E+00
17121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17123     ===> System inflows (data group K3) at   272.38 hours ( Junction / Inflow,cfs )
17124
17125     Inflow               / 0.00E+00
17126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17128     ===> System inflows (data group K3) at   272.47 hours ( Junction / Inflow,cfs )
17129
17130     Inflow               / 0.00E+00
17131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17133     ===> System inflows (data group K3) at   272.55 hours ( Junction / Inflow,cfs )
17134
17135     Inflow               / 0.00E+00
17136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17138     ===> System inflows (data group K3) at   272.63 hours ( Junction / Inflow,cfs )
17139
17140     Inflow               / 0.00E+00
17141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17143     ===> System inflows (data group K3) at   272.72 hours ( Junction / Inflow,cfs )
17144
17145     Inflow               / 0.00E+00
17146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17148     ===> System inflows (data group K3) at   272.80 hours ( Junction / Inflow,cfs )
17149
17150     Inflow               / 0.00E+00
17151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17153     ===> System inflows (data group K3) at   272.88 hours ( Junction / Inflow,cfs )
17154
17155     Inflow               / 0.00E+00
17156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17158     ===> System inflows (data group K3) at   272.97 hours ( Junction / Inflow,cfs )
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17159
17160     Inflow               / 0.00E+00
17161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17163     ===> System inflows (data group K3) at   273.05 hours ( Junction / Inflow,cfs )
17164
17165     Inflow               / 0.00E+00
17166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17168     ===> System inflows (data group K3) at   273.13 hours ( Junction / Inflow,cfs )
17169
17170     Inflow               / 0.00E+00
17171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17173     ===> System inflows (data group K3) at   273.22 hours ( Junction / Inflow,cfs )
17174
17175     Inflow               / 0.00E+00
17176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17178     ===> System inflows (data group K3) at   273.30 hours ( Junction / Inflow,cfs )
17179
17180     Inflow               / 0.00E+00
17181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17183     ===> System inflows (data group K3) at   273.38 hours ( Junction / Inflow,cfs )
17184
17185     Inflow               / 0.00E+00
17186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17188     ===> System inflows (data group K3) at   273.47 hours ( Junction / Inflow,cfs )
17189
17190     Inflow               / 0.00E+00
17191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17193     ===> System inflows (data group K3) at   273.55 hours ( Junction / Inflow,cfs )
17194
17195     Inflow               / 0.00E+00
17196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17198     ===> System inflows (data group K3) at   273.63 hours ( Junction / Inflow,cfs )
17199
17200     Inflow               / 0.00E+00
17201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17203     ===> System inflows (data group K3) at   273.72 hours ( Junction / Inflow,cfs )
17204
17205     Inflow               / 0.00E+00
17206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17208     ===> System inflows (data group K3) at   273.80 hours ( Junction / Inflow,cfs )
17209
17210     Inflow               / 0.00E+00
17211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17213     ===> System inflows (data group K3) at   273.88 hours ( Junction / Inflow,cfs )
17214
17215     Inflow               / 0.00E+00
17216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17218     ===> System inflows (data group K3) at   273.97 hours ( Junction / Inflow,cfs )
17219
17220     Inflow               / 0.00E+00
17221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17223     ===> System inflows (data group K3) at   274.05 hours ( Junction / Inflow,cfs )
17224
17225     Inflow               / 0.00E+00
17226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17228    ===> System inflows (data group K3) at   274.13 hours ( Junction / Inflow,cfs )
17229
17230    Inflow               / 0.00E+00
17231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17233    ===> System inflows (data group K3) at   274.22 hours ( Junction / Inflow,cfs )
17234
17235    Inflow               / 0.00E+00
17236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17238    ===> System inflows (data group K3) at   274.30 hours ( Junction / Inflow,cfs )
17239
17240    Inflow               / 0.00E+00
17241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17243    ===> System inflows (data group K3) at   274.38 hours ( Junction / Inflow,cfs )
17244
17245    Inflow               / 0.00E+00
17246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17248    ===> System inflows (data group K3) at   274.47 hours ( Junction / Inflow,cfs )
17249
17250    Inflow               / 0.00E+00
17251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17253    ===> System inflows (data group K3) at   274.55 hours ( Junction / Inflow,cfs )
17254
17255    Inflow               / 0.00E+00
17256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17258    ===> System inflows (data group K3) at   274.63 hours ( Junction / Inflow,cfs )
17259
17260    Inflow               / 0.00E+00
17261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17263    ===> System inflows (data group K3) at   274.72 hours ( Junction / Inflow,cfs )
17264
17265    Inflow               / 0.00E+00
17266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17268    ===> System inflows (data group K3) at   274.80 hours ( Junction / Inflow,cfs )
17269
17270    Inflow               / 0.00E+00
17271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17273    ===> System inflows (data group K3) at   274.88 hours ( Junction / Inflow,cfs )
17274
17275    Inflow               / 0.00E+00
17276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17278    ===> System inflows (data group K3) at   274.97 hours ( Junction / Inflow,cfs )
17279
17280    Inflow               / 0.00E+00
17281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17282
17283    Cycle      16500      Time        275 Hrs -  0.00 Min
17284
17285              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
17286                 Inflow/   0.00 /  2545.00                Node2/   1.54 /  2539.54
                                        Node3/   0.20 /  2535.20
17287                  Node8/   0.00 /  2540.00               Node10/   0.12 /  2520.12
17288
17289                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
17290                  Link7/       0.00*               Link8/       0.00*              Link11/
                                      0.00            2A Outlet/       2.15
17291                  221.1/       0.00*            Underdrain/       2.15             FREE# 1/
                                      2.15
17292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17293    ===> System inflows (data group K3) at   275.05 hours ( Junction / Inflow,cfs )
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17294
17295     Inflow              / 0.00E+00
17296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17298     ===> System inflows (data group K3) at   275.13 hours ( Junction / Inflow,cfs )
17299
17300     Inflow              / 0.00E+00
17301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17303     ===> System inflows (data group K3) at   275.22 hours ( Junction / Inflow,cfs )
17304
17305     Inflow              / 0.00E+00
17306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17308     ===> System inflows (data group K3) at   275.30 hours ( Junction / Inflow,cfs )
17309
17310     Inflow              / 0.00E+00
17311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17313     ===> System inflows (data group K3) at   275.38 hours ( Junction / Inflow,cfs )
17314
17315     Inflow              / 0.00E+00
17316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17318     ===> System inflows (data group K3) at   275.47 hours ( Junction / Inflow,cfs )
17319
17320     Inflow              / 0.00E+00
17321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17323     ===> System inflows (data group K3) at   275.55 hours ( Junction / Inflow,cfs )
17324
17325     Inflow              / 0.00E+00
17326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17328     ===> System inflows (data group K3) at   275.63 hours ( Junction / Inflow,cfs )
17329
17330     Inflow              / 0.00E+00
17331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17333     ===> System inflows (data group K3) at   275.72 hours ( Junction / Inflow,cfs )
17334
17335     Inflow              / 0.00E+00
17336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17338     ===> System inflows (data group K3) at   275.80 hours ( Junction / Inflow,cfs )
17339
17340     Inflow              / 0.00E+00
17341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17343     ===> System inflows (data group K3) at   275.88 hours ( Junction / Inflow,cfs )
17344
17345     Inflow              / 0.00E+00
17346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17348     ===> System inflows (data group K3) at   275.97 hours ( Junction / Inflow,cfs )
17349
17350     Inflow              / 0.00E+00
17351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17353     ===> System inflows (data group K3) at   276.05 hours ( Junction / Inflow,cfs )
17354
17355     Inflow              / 0.00E+00
17356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17358     ===> System inflows (data group K3) at   276.13 hours ( Junction / Inflow,cfs )
17359
17360     Inflow              / 0.00E+00
17361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17363    ===> System inflows (data group K3) at   276.22 hours ( Junction / Inflow,cfs )
17364
17365    Inflow               / 0.00E+00
17366    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17367    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17368    ===> System inflows (data group K3) at   276.30 hours ( Junction / Inflow,cfs )
17369
17370    Inflow               / 0.00E+00
17371    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17372    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17373    ===> System inflows (data group K3) at   276.38 hours ( Junction / Inflow,cfs )
17374
17375    Inflow               / 0.00E+00
17376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17378    ===> System inflows (data group K3) at   276.47 hours ( Junction / Inflow,cfs )
17379
17380    Inflow               / 0.00E+00
17381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17382    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17383    ===> System inflows (data group K3) at   276.55 hours ( Junction / Inflow,cfs )
17384
17385    Inflow               / 0.00E+00
17386    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17387    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17388    ===> System inflows (data group K3) at   276.63 hours ( Junction / Inflow,cfs )
17389
17390    Inflow               / 0.00E+00
17391    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17393    ===> System inflows (data group K3) at   276.72 hours ( Junction / Inflow,cfs )
17394
17395    Inflow               / 0.00E+00
17396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17398    ===> System inflows (data group K3) at   276.80 hours ( Junction / Inflow,cfs )
17399
17400    Inflow               / 0.00E+00
17401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17403    ===> System inflows (data group K3) at   276.88 hours ( Junction / Inflow,cfs )
17404
17405    Inflow               / 0.00E+00
17406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17408    ===> System inflows (data group K3) at   276.97 hours ( Junction / Inflow,cfs )
17409
17410    Inflow               / 0.00E+00
17411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17413    ===> System inflows (data group K3) at   277.05 hours ( Junction / Inflow,cfs )
17414
17415    Inflow               / 0.00E+00
17416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17418    ===> System inflows (data group K3) at   277.13 hours ( Junction / Inflow,cfs )
17419
17420    Inflow               / 0.00E+00
17421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17423    ===> System inflows (data group K3) at   277.22 hours ( Junction / Inflow,cfs )
17424
17425    Inflow               / 0.00E+00
17426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17428    ===> System inflows (data group K3) at   277.30 hours ( Junction / Inflow,cfs )
17429
17430    Inflow               / 0.00E+00
17431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   279.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   280.80 hours ( Junction / Inflow,cfs )
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17639
17640     Inflow              / 0.00E+00
17641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17643     ===> System inflows (data group K3) at   280.88 hours ( Junction / Inflow,cfs )
17644
17645     Inflow              / 0.00E+00
17646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17648     ===> System inflows (data group K3) at   280.97 hours ( Junction / Inflow,cfs )
17649
17650     Inflow              / 0.00E+00
17651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17653     ===> System inflows (data group K3) at   281.05 hours ( Junction / Inflow,cfs )
17654
17655     Inflow              / 0.00E+00
17656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17658     ===> System inflows (data group K3) at   281.13 hours ( Junction / Inflow,cfs )
17659
17660     Inflow              / 0.00E+00
17661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17663     ===> System inflows (data group K3) at   281.22 hours ( Junction / Inflow,cfs )
17664
17665     Inflow              / 0.00E+00
17666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17668     ===> System inflows (data group K3) at   281.30 hours ( Junction / Inflow,cfs )
17669
17670     Inflow              / 0.00E+00
17671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17673     ===> System inflows (data group K3) at   281.38 hours ( Junction / Inflow,cfs )
17674
17675     Inflow              / 0.00E+00
17676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17678     ===> System inflows (data group K3) at   281.47 hours ( Junction / Inflow,cfs )
17679
17680     Inflow              / 0.00E+00
17681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17683     ===> System inflows (data group K3) at   281.55 hours ( Junction / Inflow,cfs )
17684
17685     Inflow              / 0.00E+00
17686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17688     ===> System inflows (data group K3) at   281.63 hours ( Junction / Inflow,cfs )
17689
17690     Inflow              / 0.00E+00
17691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17693     ===> System inflows (data group K3) at   281.72 hours ( Junction / Inflow,cfs )
17694
17695     Inflow              / 0.00E+00
17696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17698     ===> System inflows (data group K3) at   281.80 hours ( Junction / Inflow,cfs )
17699
17700     Inflow              / 0.00E+00
17701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17703     ===> System inflows (data group K3) at   281.88 hours ( Junction / Inflow,cfs )
17704
17705     Inflow              / 0.00E+00
17706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
17707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   281.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   282.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   283.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17777    # # #
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    ===> System inflows (data group K3) at   284.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   284.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   285.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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17912    # # #
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# # # #
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18050    Inflow               / 0.00E+00
18051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18053    ===> System inflows (data group K3) at   287.55 hours ( Junction / Inflow,cfs )
18054
18055    Inflow               / 0.00E+00
18056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18058    ===> System inflows (data group K3) at   287.63 hours ( Junction / Inflow,cfs )
18059
18060    Inflow               / 0.00E+00
18061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18063    ===> System inflows (data group K3) at   287.72 hours ( Junction / Inflow,cfs )
18064
18065    Inflow               / 0.00E+00
18066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18068    ===> System inflows (data group K3) at   287.80 hours ( Junction / Inflow,cfs )
18069
18070    Inflow               / 0.00E+00
18071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18073    ===> System inflows (data group K3) at   287.88 hours ( Junction / Inflow,cfs )
18074
18075    Inflow               / 0.00E+00
18076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18078    ===> System inflows (data group K3) at   287.97 hours ( Junction / Inflow,cfs )
18079
18080    Inflow               / 0.00E+00
18081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18083    ===> System inflows (data group K3) at   288.05 hours ( Junction / Inflow,cfs )
18084
18085    Inflow               / 0.00E+00
18086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18088    ===> System inflows (data group K3) at   288.13 hours ( Junction / Inflow,cfs )
18089
18090    Inflow               / 0.00E+00
18091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18093    ===> System inflows (data group K3) at   288.22 hours ( Junction / Inflow,cfs )
18094
18095    Inflow               / 0.00E+00
18096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18098    ===> System inflows (data group K3) at   288.30 hours ( Junction / Inflow,cfs )
18099
18100    Inflow               / 0.00E+00
18101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18103    ===> System inflows (data group K3) at   288.38 hours ( Junction / Inflow,cfs )
18104
18105    Inflow               / 0.00E+00
18106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18108    ===> System inflows (data group K3) at   288.47 hours ( Junction / Inflow,cfs )
18109
18110    Inflow               / 0.00E+00
18111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18113    ===> System inflows (data group K3) at   288.55 hours ( Junction / Inflow,cfs )
18114
18115    Inflow               / 0.00E+00
18116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18118    ===> System inflows (data group K3) at   288.63 hours ( Junction / Inflow,cfs )
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18119
18120     Inflow              / 0.00E+00
18121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18123     ===> System inflows (data group K3) at   288.72 hours ( Junction / Inflow,cfs )
18124
18125     Inflow              / 0.00E+00
18126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18128     ===> System inflows (data group K3) at   288.80 hours ( Junction / Inflow,cfs )
18129
18130     Inflow              / 0.00E+00
18131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18133     ===> System inflows (data group K3) at   288.88 hours ( Junction / Inflow,cfs )
18134
18135     Inflow              / 0.00E+00
18136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18138     ===> System inflows (data group K3) at   288.97 hours ( Junction / Inflow,cfs )
18139
18140     Inflow              / 0.00E+00
18141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18143     ===> System inflows (data group K3) at   289.05 hours ( Junction / Inflow,cfs )
18144
18145     Inflow              / 0.00E+00
18146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18148     ===> System inflows (data group K3) at   289.13 hours ( Junction / Inflow,cfs )
18149
18150     Inflow              / 0.00E+00
18151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18153     ===> System inflows (data group K3) at   289.22 hours ( Junction / Inflow,cfs )
18154
18155     Inflow              / 0.00E+00
18156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18158     ===> System inflows (data group K3) at   289.30 hours ( Junction / Inflow,cfs )
18159
18160     Inflow              / 0.00E+00
18161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18163     ===> System inflows (data group K3) at   289.38 hours ( Junction / Inflow,cfs )
18164
18165     Inflow              / 0.00E+00
18166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18168     ===> System inflows (data group K3) at   289.47 hours ( Junction / Inflow,cfs )
18169
18170     Inflow              / 0.00E+00
18171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18173     ===> System inflows (data group K3) at   289.55 hours ( Junction / Inflow,cfs )
18174
18175     Inflow              / 0.00E+00
18176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18178     ===> System inflows (data group K3) at   289.63 hours ( Junction / Inflow,cfs )
18179
18180     Inflow              / 0.00E+00
18181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18183     ===> System inflows (data group K3) at   289.72 hours ( Junction / Inflow,cfs )
18184
18185     Inflow              / 0.00E+00
18186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18188    ===> System inflows (data group K3) at   289.80 hours ( Junction / Inflow,cfs )
18189
18190    Inflow               / 0.00E+00
18191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18193    ===> System inflows (data group K3) at   289.88 hours ( Junction / Inflow,cfs )
18194
18195    Inflow               / 0.00E+00
18196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18198    ===> System inflows (data group K3) at   289.97 hours ( Junction / Inflow,cfs )
18199
18200    Inflow               / 0.00E+00
18201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18203    ===> System inflows (data group K3) at   290.05 hours ( Junction / Inflow,cfs )
18204
18205    Inflow               / 0.00E+00
18206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18208    ===> System inflows (data group K3) at   290.13 hours ( Junction / Inflow,cfs )
18209
18210    Inflow               / 0.00E+00
18211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18213    ===> System inflows (data group K3) at   290.22 hours ( Junction / Inflow,cfs )
18214
18215    Inflow               / 0.00E+00
18216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18218    ===> System inflows (data group K3) at   290.30 hours ( Junction / Inflow,cfs )
18219
18220    Inflow               / 0.00E+00
18221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18223    ===> System inflows (data group K3) at   290.38 hours ( Junction / Inflow,cfs )
18224
18225    Inflow               / 0.00E+00
18226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18228    ===> System inflows (data group K3) at   290.47 hours ( Junction / Inflow,cfs )
18229
18230    Inflow               / 0.00E+00
18231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18233    ===> System inflows (data group K3) at   290.55 hours ( Junction / Inflow,cfs )
18234
18235    Inflow               / 0.00E+00
18236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18238    ===> System inflows (data group K3) at   290.63 hours ( Junction / Inflow,cfs )
18239
18240    Inflow               / 0.00E+00
18241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18243    ===> System inflows (data group K3) at   290.72 hours ( Junction / Inflow,cfs )
18244
18245    Inflow               / 0.00E+00
18246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18248    ===> System inflows (data group K3) at   290.80 hours ( Junction / Inflow,cfs )
18249
18250    Inflow               / 0.00E+00
18251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18253    ===> System inflows (data group K3) at   290.88 hours ( Junction / Inflow,cfs )
18254
18255    Inflow               / 0.00E+00
18256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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 ===> System inflows (data group K3) at   291.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   291.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   292.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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18530    Inflow               / 0.00E+00
18531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18533    ===> System inflows (data group K3) at   295.38 hours ( Junction / Inflow,cfs )
18534
18535    Inflow               / 0.00E+00
18536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18537    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18538    ===> System inflows (data group K3) at   295.47 hours ( Junction / Inflow,cfs )
18539
18540    Inflow               / 0.00E+00
18541    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18542    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18543    ===> System inflows (data group K3) at   295.55 hours ( Junction / Inflow,cfs )
18544
18545    Inflow               / 0.00E+00
18546    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18547    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18548    ===> System inflows (data group K3) at   295.63 hours ( Junction / Inflow,cfs )
18549
18550    Inflow               / 0.00E+00
18551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18553    ===> System inflows (data group K3) at   295.72 hours ( Junction / Inflow,cfs )
18554
18555    Inflow               / 0.00E+00
18556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18558    ===> System inflows (data group K3) at   295.80 hours ( Junction / Inflow,cfs )
18559
18560    Inflow               / 0.00E+00
18561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18563    ===> System inflows (data group K3) at   295.88 hours ( Junction / Inflow,cfs )
18564
18565    Inflow               / 0.00E+00
18566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18568    ===> System inflows (data group K3) at   295.97 hours ( Junction / Inflow,cfs )
18569
18570    Inflow               / 0.00E+00
18571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18573    ===> System inflows (data group K3) at   296.05 hours ( Junction / Inflow,cfs )
18574
18575    Inflow               / 0.00E+00
18576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18578    ===> System inflows (data group K3) at   296.13 hours ( Junction / Inflow,cfs )
18579
18580    Inflow               / 0.00E+00
18581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18583    ===> System inflows (data group K3) at   296.22 hours ( Junction / Inflow,cfs )
18584
18585    Inflow               / 0.00E+00
18586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18588    ===> System inflows (data group K3) at   296.30 hours ( Junction / Inflow,cfs )
18589
18590    Inflow               / 0.00E+00
18591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18593    ===> System inflows (data group K3) at   296.38 hours ( Junction / Inflow,cfs )
18594
18595    Inflow               / 0.00E+00
18596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18598    ===> System inflows (data group K3) at   296.47 hours ( Junction / Inflow,cfs )
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18599
18600     Inflow              / 0.00E+00
18601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18603     ===> System inflows (data group K3) at   296.55 hours ( Junction / Inflow,cfs )
18604
18605     Inflow              / 0.00E+00
18606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18608     ===> System inflows (data group K3) at   296.63 hours ( Junction / Inflow,cfs )
18609
18610     Inflow              / 0.00E+00
18611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18613     ===> System inflows (data group K3) at   296.72 hours ( Junction / Inflow,cfs )
18614
18615     Inflow              / 0.00E+00
18616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18618     ===> System inflows (data group K3) at   296.80 hours ( Junction / Inflow,cfs )
18619
18620     Inflow              / 0.00E+00
18621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18623     ===> System inflows (data group K3) at   296.88 hours ( Junction / Inflow,cfs )
18624
18625     Inflow              / 0.00E+00
18626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18628     ===> System inflows (data group K3) at   296.97 hours ( Junction / Inflow,cfs )
18629
18630     Inflow              / 0.00E+00
18631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18633     ===> System inflows (data group K3) at   297.05 hours ( Junction / Inflow,cfs )
18634
18635     Inflow              / 0.00E+00
18636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18638     ===> System inflows (data group K3) at   297.13 hours ( Junction / Inflow,cfs )
18639
18640     Inflow              / 0.00E+00
18641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18643     ===> System inflows (data group K3) at   297.22 hours ( Junction / Inflow,cfs )
18644
18645     Inflow              / 0.00E+00
18646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18648     ===> System inflows (data group K3) at   297.30 hours ( Junction / Inflow,cfs )
18649
18650     Inflow              / 0.00E+00
18651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18653     ===> System inflows (data group K3) at   297.38 hours ( Junction / Inflow,cfs )
18654
18655     Inflow              / 0.00E+00
18656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18658     ===> System inflows (data group K3) at   297.47 hours ( Junction / Inflow,cfs )
18659
18660     Inflow              / 0.00E+00
18661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18663     ===> System inflows (data group K3) at   297.55 hours ( Junction / Inflow,cfs )
18664
18665     Inflow              / 0.00E+00
18666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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18668    ===> System inflows (data group K3) at   297.63 hours ( Junction / Inflow,cfs )
18669
18670    Inflow               / 0.00E+00
18671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18673    ===> System inflows (data group K3) at   297.72 hours ( Junction / Inflow,cfs )
18674
18675    Inflow               / 0.00E+00
18676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18678    ===> System inflows (data group K3) at   297.80 hours ( Junction / Inflow,cfs )
18679
18680    Inflow               / 0.00E+00
18681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18683    ===> System inflows (data group K3) at   297.88 hours ( Junction / Inflow,cfs )
18684
18685    Inflow               / 0.00E+00
18686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18688    ===> System inflows (data group K3) at   297.97 hours ( Junction / Inflow,cfs )
18689
18690    Inflow               / 0.00E+00
18691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18693    ===> System inflows (data group K3) at   298.05 hours ( Junction / Inflow,cfs )
18694
18695    Inflow               / 0.00E+00
18696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18697    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18698    ===> System inflows (data group K3) at   298.13 hours ( Junction / Inflow,cfs )
18699
18700    Inflow               / 0.00E+00
18701    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18702    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18703    ===> System inflows (data group K3) at   298.22 hours ( Junction / Inflow,cfs )
18704
18705    Inflow               / 0.00E+00
18706    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18707    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18708    ===> System inflows (data group K3) at   298.30 hours ( Junction / Inflow,cfs )
18709
18710    Inflow               / 0.00E+00
18711    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18712    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18713    ===> System inflows (data group K3) at   298.38 hours ( Junction / Inflow,cfs )
18714
18715    Inflow               / 0.00E+00
18716    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18717    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18718    ===> System inflows (data group K3) at   298.47 hours ( Junction / Inflow,cfs )
18719
18720    Inflow               / 0.00E+00
18721    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18722    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18723    ===> System inflows (data group K3) at   298.55 hours ( Junction / Inflow,cfs )
18724
18725    Inflow               / 0.00E+00
18726    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18727    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18728    ===> System inflows (data group K3) at   298.63 hours ( Junction / Inflow,cfs )
18729
18730    Inflow               / 0.00E+00
18731    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18732    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
18733    ===> System inflows (data group K3) at   298.72 hours ( Junction / Inflow,cfs )
18734
18735    Inflow               / 0.00E+00
18736    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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18806    # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   302.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   303.13 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   303.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   304.30 hours ( Junction / Inflow,cfs )
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19079
19080     Inflow              / 0.00E+00
19081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19083     ===> System inflows (data group K3) at   304.38 hours ( Junction / Inflow,cfs )
19084
19085     Inflow              / 0.00E+00
19086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19088     ===> System inflows (data group K3) at   304.47 hours ( Junction / Inflow,cfs )
19089
19090     Inflow              / 0.00E+00
19091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19093     ===> System inflows (data group K3) at   304.55 hours ( Junction / Inflow,cfs )
19094
19095     Inflow              / 0.00E+00
19096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19098     ===> System inflows (data group K3) at   304.63 hours ( Junction / Inflow,cfs )
19099
19100     Inflow              / 0.00E+00
19101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19103     ===> System inflows (data group K3) at   304.72 hours ( Junction / Inflow,cfs )
19104
19105     Inflow              / 0.00E+00
19106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19108     ===> System inflows (data group K3) at   304.80 hours ( Junction / Inflow,cfs )
19109
19110     Inflow              / 0.00E+00
19111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19113     ===> System inflows (data group K3) at   304.88 hours ( Junction / Inflow,cfs )
19114
19115     Inflow              / 0.00E+00
19116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19118     ===> System inflows (data group K3) at   304.97 hours ( Junction / Inflow,cfs )
19119
19120     Inflow              / 0.00E+00
19121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19123     ===> System inflows (data group K3) at   305.05 hours ( Junction / Inflow,cfs )
19124
19125     Inflow              / 0.00E+00
19126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19128     ===> System inflows (data group K3) at   305.13 hours ( Junction / Inflow,cfs )
19129
19130     Inflow              / 0.00E+00
19131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19133     ===> System inflows (data group K3) at   305.22 hours ( Junction / Inflow,cfs )
19134
19135     Inflow              / 0.00E+00
19136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19138     ===> System inflows (data group K3) at   305.30 hours ( Junction / Inflow,cfs )
19139
19140     Inflow              / 0.00E+00
19141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19143     ===> System inflows (data group K3) at   305.38 hours ( Junction / Inflow,cfs )
19144
19145     Inflow              / 0.00E+00
19146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19148    ===> System inflows (data group K3) at   305.47 hours ( Junction / Inflow,cfs )
19149
19150    Inflow               / 0.00E+00
19151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19153    ===> System inflows (data group K3) at   305.55 hours ( Junction / Inflow,cfs )
19154
19155    Inflow               / 0.00E+00
19156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19158    ===> System inflows (data group K3) at   305.63 hours ( Junction / Inflow,cfs )
19159
19160    Inflow               / 0.00E+00
19161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19163    ===> System inflows (data group K3) at   305.72 hours ( Junction / Inflow,cfs )
19164
19165    Inflow               / 0.00E+00
19166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19168    ===> System inflows (data group K3) at   305.80 hours ( Junction / Inflow,cfs )
19169
19170    Inflow               / 0.00E+00
19171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19173    ===> System inflows (data group K3) at   305.88 hours ( Junction / Inflow,cfs )
19174
19175    Inflow               / 0.00E+00
19176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19178    ===> System inflows (data group K3) at   305.97 hours ( Junction / Inflow,cfs )
19179
19180    Inflow               / 0.00E+00
19181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19183    ===> System inflows (data group K3) at   306.05 hours ( Junction / Inflow,cfs )
19184
19185    Inflow               / 0.00E+00
19186    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19187    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19188    ===> System inflows (data group K3) at   306.13 hours ( Junction / Inflow,cfs )
19189
19190    Inflow               / 0.00E+00
19191    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19192    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19193    ===> System inflows (data group K3) at   306.22 hours ( Junction / Inflow,cfs )
19194
19195    Inflow               / 0.00E+00
19196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19198    ===> System inflows (data group K3) at   306.30 hours ( Junction / Inflow,cfs )
19199
19200    Inflow               / 0.00E+00
19201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19203    ===> System inflows (data group K3) at   306.38 hours ( Junction / Inflow,cfs )
19204
19205    Inflow               / 0.00E+00
19206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19208    ===> System inflows (data group K3) at   306.47 hours ( Junction / Inflow,cfs )
19209
19210    Inflow               / 0.00E+00
19211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19213    ===> System inflows (data group K3) at   306.55 hours ( Junction / Inflow,cfs )
19214
19215    Inflow               / 0.00E+00
19216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19217    # # #
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19286    # # #
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# # # #
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# # # #
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19490     Inflow              / 0.00E+00
19491     # # #
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19559
19560     Inflow              / 0.00E+00
19561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19563     ===> System inflows (data group K3) at   312.22 hours ( Junction / Inflow,cfs )
19564
19565     Inflow              / 0.00E+00
19566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19568     ===> System inflows (data group K3) at   312.30 hours ( Junction / Inflow,cfs )
19569
19570     Inflow              / 0.00E+00
19571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19573     ===> System inflows (data group K3) at   312.38 hours ( Junction / Inflow,cfs )
19574
19575     Inflow              / 0.00E+00
19576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19578     ===> System inflows (data group K3) at   312.47 hours ( Junction / Inflow,cfs )
19579
19580     Inflow              / 0.00E+00
19581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19583     ===> System inflows (data group K3) at   312.55 hours ( Junction / Inflow,cfs )
19584
19585     Inflow              / 0.00E+00
19586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19588     ===> System inflows (data group K3) at   312.63 hours ( Junction / Inflow,cfs )
19589
19590     Inflow              / 0.00E+00
19591     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19592     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19593     ===> System inflows (data group K3) at   312.72 hours ( Junction / Inflow,cfs )
19594
19595     Inflow              / 0.00E+00
19596     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19597     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19598     ===> System inflows (data group K3) at   312.80 hours ( Junction / Inflow,cfs )
19599
19600     Inflow              / 0.00E+00
19601     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19602     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19603     ===> System inflows (data group K3) at   312.88 hours ( Junction / Inflow,cfs )
19604
19605     Inflow              / 0.00E+00
19606     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19607     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19608     ===> System inflows (data group K3) at   312.97 hours ( Junction / Inflow,cfs )
19609
19610     Inflow              / 0.00E+00
19611     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19612     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19613     ===> System inflows (data group K3) at   313.05 hours ( Junction / Inflow,cfs )
19614
19615     Inflow              / 0.00E+00
19616     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19617     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19618     ===> System inflows (data group K3) at   313.13 hours ( Junction / Inflow,cfs )
19619
19620     Inflow              / 0.00E+00
19621     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19622     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19623     ===> System inflows (data group K3) at   313.22 hours ( Junction / Inflow,cfs )
19624
19625     Inflow              / 0.00E+00
19626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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19628    ===> System inflows (data group K3) at   313.30 hours ( Junction / Inflow,cfs )
19629
19630    Inflow               / 0.00E+00
19631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19633    ===> System inflows (data group K3) at   313.38 hours ( Junction / Inflow,cfs )
19634
19635    Inflow               / 0.00E+00
19636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19638    ===> System inflows (data group K3) at   313.47 hours ( Junction / Inflow,cfs )
19639
19640    Inflow               / 0.00E+00
19641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19643    ===> System inflows (data group K3) at   313.55 hours ( Junction / Inflow,cfs )
19644
19645    Inflow               / 0.00E+00
19646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19648    ===> System inflows (data group K3) at   313.63 hours ( Junction / Inflow,cfs )
19649
19650    Inflow               / 0.00E+00
19651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19653    ===> System inflows (data group K3) at   313.72 hours ( Junction / Inflow,cfs )
19654
19655    Inflow               / 0.00E+00
19656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19658    ===> System inflows (data group K3) at   313.80 hours ( Junction / Inflow,cfs )
19659
19660    Inflow               / 0.00E+00
19661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19663    ===> System inflows (data group K3) at   313.88 hours ( Junction / Inflow,cfs )
19664
19665    Inflow               / 0.00E+00
19666    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19667    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19668    ===> System inflows (data group K3) at   313.97 hours ( Junction / Inflow,cfs )
19669
19670    Inflow               / 0.00E+00
19671    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19672    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19673    ===> System inflows (data group K3) at   314.05 hours ( Junction / Inflow,cfs )
19674
19675    Inflow               / 0.00E+00
19676    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19677    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19678    ===> System inflows (data group K3) at   314.13 hours ( Junction / Inflow,cfs )
19679
19680    Inflow               / 0.00E+00
19681    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19682    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19683    ===> System inflows (data group K3) at   314.22 hours ( Junction / Inflow,cfs )
19684
19685    Inflow               / 0.00E+00
19686    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19687    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19688    ===> System inflows (data group K3) at   314.30 hours ( Junction / Inflow,cfs )
19689
19690    Inflow               / 0.00E+00
19691    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19692    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
19693    ===> System inflows (data group K3) at   314.38 hours ( Junction / Inflow,cfs )
19694
19695    Inflow               / 0.00E+00
19696    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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             Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                Inflow/   0.00 /  2545.00               Node2/   0.17 /  2538.17
                                      Node3/   0.03 /  2535.03
                 Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01

               Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                 Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00           2A Outlet/       0.12
                 221.1/       0.00*           Underdrain/       0.12             FREE# 1/
                                0.12
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.72 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.80 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.88 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   316.97 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.05 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.13 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.22 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.30 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.38 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.47 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.55 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
  ===> System inflows (data group K3) at   317.63 hours ( Junction / Inflow,cfs )

  Inflow               / 0.00E+00
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   317.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.80 hours ( Junction / Inflow,cfs )
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   318.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.13 hours ( Junction / Inflow,cfs )

    Inflow              / 1.70E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.22 hours ( Junction / Inflow,cfs )

    Inflow              / 8.70E-01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.30 hours ( Junction / Inflow,cfs )

    Inflow              / 1.93E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.38 hours ( Junction / Inflow,cfs )

    Inflow              / 2.74E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.47 hours ( Junction / Inflow,cfs )

    Inflow              / 3.45E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.55 hours ( Junction / Inflow,cfs )

    Inflow              / 4.20E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.63 hours ( Junction / Inflow,cfs )

    Inflow              / 4.73E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.72 hours ( Junction / Inflow,cfs )

    Inflow              / 5.03E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.80 hours ( Junction / Inflow,cfs )

    Inflow              / 5.24E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.88 hours ( Junction / Inflow,cfs )

    Inflow              / 5.49E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   319.97 hours ( Junction / Inflow,cfs )
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20039
20040     Inflow              / 5.97E+00
20041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20043     ===> System inflows (data group K3) at   320.05 hours ( Junction / Inflow,cfs )
20044
20045     Inflow              / 6.60E+00
20046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20048     ===> System inflows (data group K3) at   320.13 hours ( Junction / Inflow,cfs )
20049
20050     Inflow              / 6.97E+00
20051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20053     ===> System inflows (data group K3) at   320.22 hours ( Junction / Inflow,cfs )
20054
20055     Inflow              / 6.87E+00
20056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20058     ===> System inflows (data group K3) at   320.30 hours ( Junction / Inflow,cfs )
20059
20060     Inflow              / 6.51E+00
20061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20063     ===> System inflows (data group K3) at   320.38 hours ( Junction / Inflow,cfs )
20064
20065     Inflow              / 6.28E+00
20066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20068     ===> System inflows (data group K3) at   320.47 hours ( Junction / Inflow,cfs )
20069
20070     Inflow              / 6.20E+00
20071     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20072     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20073     ===> System inflows (data group K3) at   320.55 hours ( Junction / Inflow,cfs )
20074
20075     Inflow              / 6.17E+00
20076     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20077     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20078     ===> System inflows (data group K3) at   320.63 hours ( Junction / Inflow,cfs )
20079
20080     Inflow              / 6.16E+00
20081     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20082     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20083     ===> System inflows (data group K3) at   320.72 hours ( Junction / Inflow,cfs )
20084
20085     Inflow              / 6.16E+00
20086     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20087     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20088     ===> System inflows (data group K3) at   320.80 hours ( Junction / Inflow,cfs )
20089
20090     Inflow              / 6.16E+00
20091     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20092     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20093     ===> System inflows (data group K3) at   320.88 hours ( Junction / Inflow,cfs )
20094
20095     Inflow              / 6.23E+00
20096     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20097     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20098     ===> System inflows (data group K3) at   320.97 hours ( Junction / Inflow,cfs )
20099
20100     Inflow              / 6.58E+00
20101     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20102     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20103     ===> System inflows (data group K3) at   321.05 hours ( Junction / Inflow,cfs )
20104
20105     Inflow              / 7.11E+00
20106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   321.13 hours ( Junction / Inflow,cfs )

    Inflow               / 7.46E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.22 hours ( Junction / Inflow,cfs )

    Inflow               / 7.63E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.30 hours ( Junction / Inflow,cfs )

    Inflow               / 7.73E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.38 hours ( Junction / Inflow,cfs )

    Inflow               / 7.81E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.47 hours ( Junction / Inflow,cfs )

    Inflow               / 7.87E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.55 hours ( Junction / Inflow,cfs )

    Inflow               / 7.92E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.63 hours ( Junction / Inflow,cfs )

    Inflow               / 8.04E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.72 hours ( Junction / Inflow,cfs )

    Inflow               / 8.41E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.80 hours ( Junction / Inflow,cfs )

    Inflow               / 8.96E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.88 hours ( Junction / Inflow,cfs )

    Inflow               / 9.35E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   321.97 hours ( Junction / Inflow,cfs )

    Inflow               / 9.54E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.05 hours ( Junction / Inflow,cfs )

    Inflow               / 9.67E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.13 hours ( Junction / Inflow,cfs )

    Inflow               / 9.77E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.22 hours ( Junction / Inflow,cfs )

    Inflow               / 9.84E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.30 hours ( Junction / Inflow,cfs )

    Inflow              / 9.90E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.38 hours ( Junction / Inflow,cfs )

    Inflow              / 9.95E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.47 hours ( Junction / Inflow,cfs )

    Inflow              / 9.99E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.55 hours ( Junction / Inflow,cfs )

    Inflow              / 1.00E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.63 hours ( Junction / Inflow,cfs )

    Inflow              / 1.01E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.72 hours ( Junction / Inflow,cfs )

    Inflow              / 1.01E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.80 hours ( Junction / Inflow,cfs )

    Inflow              / 1.01E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.02E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   322.97 hours ( Junction / Inflow,cfs )

    Inflow              / 1.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.05 hours ( Junction / Inflow,cfs )

    Inflow              / 1.11E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.13 hours ( Junction / Inflow,cfs )

    Inflow              / 1.14E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.22 hours ( Junction / Inflow,cfs )

    Inflow              / 1.16E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.30 hours ( Junction / Inflow,cfs )

    Inflow              / 1.18E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   323.38 hours ( Junction / Inflow,cfs )

    Inflow              / 1.19E+01
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# # # #
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    Inflow              / 1.37E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.63 hours ( Junction / Inflow,cfs )

    Inflow              / 1.40E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.72 hours ( Junction / Inflow,cfs )

    Inflow              / 1.45E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.80 hours ( Junction / Inflow,cfs )

    Inflow              / 1.50E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.88 hours ( Junction / Inflow,cfs )

    Inflow              / 1.54E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   324.97 hours ( Junction / Inflow,cfs )

    Inflow              / 1.56E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      19500      Time        325 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.75 /  2545.75               Node2/   1.85 /  2539.85
                                        Node3/   0.20 /  2535.20
                  Node8/   0.76 /  2540.76              Node10/   0.13 /  2520.13

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/      15.52*               Link8/      15.51               Link11/
                                0.00            2A Outlet/       2.23
                  221.1/       0.00*          Underdrain/       2.23             FREE# 1/
                                2.23
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.05 hours ( Junction / Inflow,cfs )

    Inflow              / 1.58E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.13 hours ( Junction / Inflow,cfs )

    Inflow              / 1.59E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.22 hours ( Junction / Inflow,cfs )

    Inflow              / 1.64E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.30 hours ( Junction / Inflow,cfs )

    Inflow              / 1.69E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.38 hours ( Junction / Inflow,cfs )

    Inflow              / 1.74E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   325.47 hours ( Junction / Inflow,cfs )

    Inflow              / 1.76E+01
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# # # #
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20450    Inflow               / 2.16E+01
20451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20453    ===> System inflows (data group K3) at   326.72 hours ( Junction / Inflow,cfs )
20454
20455    Inflow               / 2.21E+01
20456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20458    ===> System inflows (data group K3) at   326.80 hours ( Junction / Inflow,cfs )
20459
20460    Inflow               / 2.28E+01
20461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20463    ===> System inflows (data group K3) at   326.88 hours ( Junction / Inflow,cfs )
20464
20465    Inflow               / 2.33E+01
20466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20468    ===> System inflows (data group K3) at   326.97 hours ( Junction / Inflow,cfs )
20469
20470    Inflow               / 2.39E+01
20471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20473    ===> System inflows (data group K3) at   327.05 hours ( Junction / Inflow,cfs )
20474
20475    Inflow               / 2.46E+01
20476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20478    ===> System inflows (data group K3) at   327.13 hours ( Junction / Inflow,cfs )
20479
20480    Inflow               / 2.53E+01
20481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20483    ===> System inflows (data group K3) at   327.22 hours ( Junction / Inflow,cfs )
20484
20485    Inflow               / 2.63E+01
20486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20488    ===> System inflows (data group K3) at   327.30 hours ( Junction / Inflow,cfs )
20489
20490    Inflow               / 2.76E+01
20491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20493    ===> System inflows (data group K3) at   327.38 hours ( Junction / Inflow,cfs )
20494
20495    Inflow               / 2.84E+01
20496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20498    ===> System inflows (data group K3) at   327.47 hours ( Junction / Inflow,cfs )
20499
20500    Inflow               / 2.89E+01
20501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20503    ===> System inflows (data group K3) at   327.55 hours ( Junction / Inflow,cfs )
20504
20505    Inflow               / 2.92E+01
20506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20508    ===> System inflows (data group K3) at   327.63 hours ( Junction / Inflow,cfs )
20509
20510    Inflow               / 2.95E+01
20511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20513    ===> System inflows (data group K3) at   327.72 hours ( Junction / Inflow,cfs )
20514
20515    Inflow               / 3.01E+01
20516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20518    ===> System inflows (data group K3) at   327.80 hours ( Junction / Inflow,cfs )
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20519
20520     Inflow              / 3.08E+01
20521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20523     ===> System inflows (data group K3) at   327.88 hours ( Junction / Inflow,cfs )
20524
20525     Inflow              / 3.13E+01
20526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20528     ===> System inflows (data group K3) at   327.97 hours ( Junction / Inflow,cfs )
20529
20530     Inflow              / 3.20E+01
20531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20533     ===> System inflows (data group K3) at   328.05 hours ( Junction / Inflow,cfs )
20534
20535     Inflow              / 3.27E+01
20536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20538     ===> System inflows (data group K3) at   328.13 hours ( Junction / Inflow,cfs )
20539
20540     Inflow              / 3.34E+01
20541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20543     ===> System inflows (data group K3) at   328.22 hours ( Junction / Inflow,cfs )
20544
20545     Inflow              / 3.44E+01
20546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20548     ===> System inflows (data group K3) at   328.30 hours ( Junction / Inflow,cfs )
20549
20550     Inflow              / 3.56E+01
20551     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20552     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20553     ===> System inflows (data group K3) at   328.38 hours ( Junction / Inflow,cfs )
20554
20555     Inflow              / 3.66E+01
20556     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20557     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20558     ===> System inflows (data group K3) at   328.47 hours ( Junction / Inflow,cfs )
20559
20560     Inflow              / 3.74E+01
20561     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20562     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20563     ===> System inflows (data group K3) at   328.55 hours ( Junction / Inflow,cfs )
20564
20565     Inflow              / 3.83E+01
20566     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20567     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20568     ===> System inflows (data group K3) at   328.63 hours ( Junction / Inflow,cfs )
20569
20570     Inflow              / 3.90E+01
20571     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20572     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20573     ===> System inflows (data group K3) at   328.72 hours ( Junction / Inflow,cfs )
20574
20575     Inflow              / 3.97E+01
20576     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20577     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20578     ===> System inflows (data group K3) at   328.80 hours ( Junction / Inflow,cfs )
20579
20580     Inflow              / 4.05E+01
20581     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20582     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20583     ===> System inflows (data group K3) at   328.88 hours ( Junction / Inflow,cfs )
20584
20585     Inflow              / 4.11E+01
20586     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20587     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   328.97 hours ( Junction / Inflow,cfs )

    Inflow               / 4.18E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.05 hours ( Junction / Inflow,cfs )

    Inflow               / 4.26E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.13 hours ( Junction / Inflow,cfs )

    Inflow               / 4.26E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.22 hours ( Junction / Inflow,cfs )

    Inflow               / 4.05E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.30 hours ( Junction / Inflow,cfs )

    Inflow               / 3.70E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.38 hours ( Junction / Inflow,cfs )

    Inflow               / 3.46E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.47 hours ( Junction / Inflow,cfs )

    Inflow               / 3.35E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.55 hours ( Junction / Inflow,cfs )

    Inflow               / 3.29E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.63 hours ( Junction / Inflow,cfs )

    Inflow               / 3.28E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.72 hours ( Junction / Inflow,cfs )

    Inflow               / 3.42E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.80 hours ( Junction / Inflow,cfs )

    Inflow               / 3.65E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.88 hours ( Junction / Inflow,cfs )

    Inflow               / 3.81E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   329.97 hours ( Junction / Inflow,cfs )

    Inflow               / 3.88E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   330.05 hours ( Junction / Inflow,cfs )

    Inflow               / 3.92E+01
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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20795    Inflow              / 6.43E+01
20796    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20797    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20798    ===> System inflows (data group K3) at   332.47 hours ( Junction / Inflow,cfs )
20799
20800    Inflow              / 6.55E+01
20801    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20802    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20803    ===> System inflows (data group K3) at   332.55 hours ( Junction / Inflow,cfs )
20804
20805    Inflow              / 6.62E+01
20806    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20807    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20808    ===> System inflows (data group K3) at   332.63 hours ( Junction / Inflow,cfs )
20809
20810    Inflow              / 6.58E+01
20811    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20812    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20813    ===> System inflows (data group K3) at   332.72 hours ( Junction / Inflow,cfs )
20814
20815    Inflow              / 6.25E+01
20816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20818    ===> System inflows (data group K3) at   332.80 hours ( Junction / Inflow,cfs )
20819
20820    Inflow              / 5.70E+01
20821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20823    ===> System inflows (data group K3) at   332.88 hours ( Junction / Inflow,cfs )
20824
20825    Inflow              / 5.33E+01
20826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20828    ===> System inflows (data group K3) at   332.97 hours ( Junction / Inflow,cfs )
20829
20830    Inflow              / 5.15E+01
20831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20833    ===> System inflows (data group K3) at   333.05 hours ( Junction / Inflow,cfs )
20834
20835    Inflow              / 5.05E+01
20836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20838    ===> System inflows (data group K3) at   333.13 hours ( Junction / Inflow,cfs )
20839
20840    Inflow              / 5.00E+01
20841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20843    ===> System inflows (data group K3) at   333.22 hours ( Junction / Inflow,cfs )
20844
20845    Inflow              / 5.09E+01
20846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20848    ===> System inflows (data group K3) at   333.30 hours ( Junction / Inflow,cfs )
20849
20850    Inflow              / 5.25E+01
20851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20852
20853    Cycle      20000      Time        333 Hrs - 20.00 Min
20854
20855              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
20856                 Inflow/   4.17 /  2549.17               Node2/  11.19 /  2549.19
                                    Node3/   0.48 /  2535.48
20857                  Node8/   9.23 /  2549.23              Node10/   0.45 /  2520.45
20858
20859                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
20860                  Link7/      50.95               Link8/      50.65              Link11/
                             0.00            2A Outlet/      13.30
20861                  221.1/       8.51           Underdrain/       4.80             FREE# 1/
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                        13.30
# # # #
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20930    Inflow               / 4.90E+01
20931    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20932    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20933    ===> System inflows (data group K3) at   334.55 hours ( Junction / Inflow,cfs )
20934
20935    Inflow               / 4.83E+01
20936    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20937    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20938    ===> System inflows (data group K3) at   334.63 hours ( Junction / Inflow,cfs )
20939
20940    Inflow               / 4.75E+01
20941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20943    ===> System inflows (data group K3) at   334.72 hours ( Junction / Inflow,cfs )
20944
20945    Inflow               / 4.58E+01
20946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20948    ===> System inflows (data group K3) at   334.80 hours ( Junction / Inflow,cfs )
20949
20950    Inflow               / 4.35E+01
20951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20953    ===> System inflows (data group K3) at   334.88 hours ( Junction / Inflow,cfs )
20954
20955    Inflow               / 4.19E+01
20956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20958    ===> System inflows (data group K3) at   334.97 hours ( Junction / Inflow,cfs )
20959
20960    Inflow               / 4.11E+01
20961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20963    ===> System inflows (data group K3) at   335.05 hours ( Junction / Inflow,cfs )
20964
20965    Inflow               / 4.06E+01
20966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20968    ===> System inflows (data group K3) at   335.13 hours ( Junction / Inflow,cfs )
20969
20970    Inflow               / 3.89E+01
20971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20973    ===> System inflows (data group K3) at   335.22 hours ( Junction / Inflow,cfs )
20974
20975    Inflow               / 3.33E+01
20976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20978    ===> System inflows (data group K3) at   335.30 hours ( Junction / Inflow,cfs )
20979
20980    Inflow               / 2.51E+01
20981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20983    ===> System inflows (data group K3) at   335.38 hours ( Junction / Inflow,cfs )
20984
20985    Inflow               / 1.95E+01
20986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20988    ===> System inflows (data group K3) at   335.47 hours ( Junction / Inflow,cfs )
20989
20990    Inflow               / 1.66E+01
20991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20993    ===> System inflows (data group K3) at   335.55 hours ( Junction / Inflow,cfs )
20994
20995    Inflow               / 1.48E+01
20996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
20998    ===> System inflows (data group K3) at   335.63 hours ( Junction / Inflow,cfs )
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20999
21000     Inflow              / 1.34E+01
21001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21003     ===> System inflows (data group K3) at   335.72 hours ( Junction / Inflow,cfs )
21004
21005     Inflow              / 1.20E+01
21006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21008     ===> System inflows (data group K3) at   335.80 hours ( Junction / Inflow,cfs )
21009
21010     Inflow              / 1.06E+01
21011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21013     ===> System inflows (data group K3) at   335.88 hours ( Junction / Inflow,cfs )
21014
21015     Inflow              / 9.58E+00
21016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21018     ===> System inflows (data group K3) at   335.97 hours ( Junction / Inflow,cfs )
21019
21020     Inflow              / 8.87E+00
21021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21023     ===> System inflows (data group K3) at   336.05 hours ( Junction / Inflow,cfs )
21024
21025     Inflow              / 8.33E+00
21026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21028     ===> System inflows (data group K3) at   336.13 hours ( Junction / Inflow,cfs )
21029
21030     Inflow              / 8.03E+00
21031     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21032     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21033     ===> System inflows (data group K3) at   336.22 hours ( Junction / Inflow,cfs )
21034
21035     Inflow              / 8.34E+00
21036     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21037     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21038     ===> System inflows (data group K3) at   336.30 hours ( Junction / Inflow,cfs )
21039
21040     Inflow              / 9.08E+00
21041     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21042     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21043     ===> System inflows (data group K3) at   336.38 hours ( Junction / Inflow,cfs )
21044
21045     Inflow              / 9.56E+00
21046     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21047     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21048     ===> System inflows (data group K3) at   336.47 hours ( Junction / Inflow,cfs )
21049
21050     Inflow              / 9.72E+00
21051     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21052     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21053     ===> System inflows (data group K3) at   336.55 hours ( Junction / Inflow,cfs )
21054
21055     Inflow              / 9.79E+00
21056     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21057     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21058     ===> System inflows (data group K3) at   336.63 hours ( Junction / Inflow,cfs )
21059
21060     Inflow              / 9.81E+00
21061     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21062     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21063     ===> System inflows (data group K3) at   336.72 hours ( Junction / Inflow,cfs )
21064
21065     Inflow              / 9.80E+00
21066     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21067     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21068    ===> System inflows (data group K3) at   336.80 hours ( Junction / Inflow,cfs )
21069
21070    Inflow               / 9.77E+00
21071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21073    ===> System inflows (data group K3) at   336.88 hours ( Junction / Inflow,cfs )
21074
21075    Inflow               / 9.75E+00
21076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21078    ===> System inflows (data group K3) at   336.97 hours ( Junction / Inflow,cfs )
21079
21080    Inflow               / 9.45E+00
21081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21083    ===> System inflows (data group K3) at   337.05 hours ( Junction / Inflow,cfs )
21084
21085    Inflow               / 8.96E+00
21086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21088    ===> System inflows (data group K3) at   337.13 hours ( Junction / Inflow,cfs )
21089
21090    Inflow               / 8.64E+00
21091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21093    ===> System inflows (data group K3) at   337.22 hours ( Junction / Inflow,cfs )
21094
21095    Inflow               / 8.49E+00
21096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21098    ===> System inflows (data group K3) at   337.30 hours ( Junction / Inflow,cfs )
21099
21100    Inflow               / 8.41E+00
21101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21103    ===> System inflows (data group K3) at   337.38 hours ( Junction / Inflow,cfs )
21104
21105    Inflow               / 8.35E+00
21106    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21107    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21108    ===> System inflows (data group K3) at   337.47 hours ( Junction / Inflow,cfs )
21109
21110    Inflow               / 8.31E+00
21111    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21112    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21113    ===> System inflows (data group K3) at   337.55 hours ( Junction / Inflow,cfs )
21114
21115    Inflow               / 8.28E+00
21116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21118    ===> System inflows (data group K3) at   337.63 hours ( Junction / Inflow,cfs )
21119
21120    Inflow               / 8.17E+00
21121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21123    ===> System inflows (data group K3) at   337.72 hours ( Junction / Inflow,cfs )
21124
21125    Inflow               / 7.80E+00
21126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21128    ===> System inflows (data group K3) at   337.80 hours ( Junction / Inflow,cfs )
21129
21130    Inflow               / 7.26E+00
21131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21133    ===> System inflows (data group K3) at   337.88 hours ( Junction / Inflow,cfs )
21134
21135    Inflow               / 6.79E+00
21136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21137    # # #
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21206    # # #
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    Inflow              / 4.98E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.30 hours ( Junction / Inflow,cfs )

    Inflow              / 5.40E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.38 hours ( Junction / Inflow,cfs )

    Inflow              / 5.60E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.47 hours ( Junction / Inflow,cfs )

    Inflow              / 5.37E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.55 hours ( Junction / Inflow,cfs )

    Inflow              / 4.90E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.63 hours ( Junction / Inflow,cfs )

    Inflow              / 4.67E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.72 hours ( Junction / Inflow,cfs )

    Inflow              / 4.88E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.80 hours ( Junction / Inflow,cfs )

    Inflow              / 5.33E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.88 hours ( Junction / Inflow,cfs )

    Inflow              / 5.54E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   340.97 hours ( Junction / Inflow,cfs )

    Inflow              / 5.32E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.05 hours ( Junction / Inflow,cfs )

    Inflow              / 4.86E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.13 hours ( Junction / Inflow,cfs )

    Inflow              / 4.64E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.22 hours ( Junction / Inflow,cfs )

    Inflow              / 4.85E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.30 hours ( Junction / Inflow,cfs )

    Inflow              / 5.30E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   341.38 hours ( Junction / Inflow,cfs )
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21344
21345     Inflow               / 5.52E+00
21346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21348     ===> System inflows (data group K3) at   341.47 hours ( Junction / Inflow,cfs )
21349
21350     Inflow               / 5.30E+00
21351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21353     ===> System inflows (data group K3) at   341.55 hours ( Junction / Inflow,cfs )
21354
21355     Inflow               / 4.84E+00
21356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21358     ===> System inflows (data group K3) at   341.63 hours ( Junction / Inflow,cfs )
21359
21360     Inflow               / 4.54E+00
21361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21362
21363     Cycle      20500      Time        341 Hrs - 40.00 Min
21364
21365               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21366                  Inflow/   5.09 /  2550.09                Node2/  12.09 /  2550.09
                                      Node3/   0.49 /  2535.49
21367                  Node8/  10.09 /  2550.09               Node10/   0.46 /  2520.46
21368
21369                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21370                  Link7/       4.83                Link8/       4.88               Link11/
                                0.00             2A Outlet/      13.86
21371                  221.1/       8.85             Underdrain/       5.01              FREE# 1/
                              13.86
21372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21373     ===> System inflows (data group K3) at   341.72 hours ( Junction / Inflow,cfs )
21374
21375     Inflow               / 4.41E+00
21376     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21377     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21378     ===> System inflows (data group K3) at   341.80 hours ( Junction / Inflow,cfs )
21379
21380     Inflow               / 4.33E+00
21381     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21382     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21383     ===> System inflows (data group K3) at   341.88 hours ( Junction / Inflow,cfs )
21384
21385     Inflow               / 4.27E+00
21386     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21387     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21388     ===> System inflows (data group K3) at   341.97 hours ( Junction / Inflow,cfs )
21389
21390     Inflow               / 4.23E+00
21391     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21392     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21393     ===> System inflows (data group K3) at   342.05 hours ( Junction / Inflow,cfs )
21394
21395     Inflow               / 4.19E+00
21396     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21397     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21398     ===> System inflows (data group K3) at   342.13 hours ( Junction / Inflow,cfs )
21399
21400     Inflow               / 4.16E+00
21401     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21402     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21403     ===> System inflows (data group K3) at   342.22 hours ( Junction / Inflow,cfs )
21404
21405     Inflow               / 4.15E+00
21406     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21407     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21408     ===> System inflows (data group K3) at   342.30 hours ( Junction / Inflow,cfs )
21409
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21410    Inflow               / 4.14E+00
21411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21413    ===> System inflows (data group K3) at   342.38 hours ( Junction / Inflow,cfs )
21414
21415    Inflow               / 4.12E+00
21416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21418    ===> System inflows (data group K3) at   342.47 hours ( Junction / Inflow,cfs )
21419
21420    Inflow               / 4.10E+00
21421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21423    ===> System inflows (data group K3) at   342.55 hours ( Junction / Inflow,cfs )
21424
21425    Inflow               / 4.09E+00
21426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21428    ===> System inflows (data group K3) at   342.63 hours ( Junction / Inflow,cfs )
21429
21430    Inflow               / 4.08E+00
21431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21433    ===> System inflows (data group K3) at   342.72 hours ( Junction / Inflow,cfs )
21434
21435    Inflow               / 4.08E+00
21436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21438    ===> System inflows (data group K3) at   342.80 hours ( Junction / Inflow,cfs )
21439
21440    Inflow               / 4.08E+00
21441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21443    ===> System inflows (data group K3) at   342.88 hours ( Junction / Inflow,cfs )
21444
21445    Inflow               / 4.07E+00
21446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21448    ===> System inflows (data group K3) at   342.97 hours ( Junction / Inflow,cfs )
21449
21450    Inflow               / 4.06E+00
21451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21453    ===> System inflows (data group K3) at   343.05 hours ( Junction / Inflow,cfs )
21454
21455    Inflow               / 4.06E+00
21456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21458    ===> System inflows (data group K3) at   343.13 hours ( Junction / Inflow,cfs )
21459
21460    Inflow               / 3.88E+00
21461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21463    ===> System inflows (data group K3) at   343.22 hours ( Junction / Inflow,cfs )
21464
21465    Inflow               / 3.19E+00
21466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21468    ===> System inflows (data group K3) at   343.30 hours ( Junction / Inflow,cfs )
21469
21470    Inflow               / 2.13E+00
21471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21473    ===> System inflows (data group K3) at   343.38 hours ( Junction / Inflow,cfs )
21474
21475    Inflow               / 1.40E+00
21476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21478    ===> System inflows (data group K3) at   343.47 hours ( Junction / Inflow,cfs )
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21479
21480     Inflow              / 1.04E+00
21481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21483     ===> System inflows (data group K3) at   343.55 hours ( Junction / Inflow,cfs )
21484
21485     Inflow              / 8.20E-01
21486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21488     ===> System inflows (data group K3) at   343.63 hours ( Junction / Inflow,cfs )
21489
21490     Inflow              / 6.60E-01
21491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21493     ===> System inflows (data group K3) at   343.72 hours ( Junction / Inflow,cfs )
21494
21495     Inflow              / 5.30E-01
21496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21498     ===> System inflows (data group K3) at   343.80 hours ( Junction / Inflow,cfs )
21499
21500     Inflow              / 4.30E-01
21501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21503     ===> System inflows (data group K3) at   343.88 hours ( Junction / Inflow,cfs )
21504
21505     Inflow              / 3.50E-01
21506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21508     ===> System inflows (data group K3) at   343.97 hours ( Junction / Inflow,cfs )
21509
21510     Inflow              / 2.80E-01
21511     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21512     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21513     ===> System inflows (data group K3) at   344.05 hours ( Junction / Inflow,cfs )
21514
21515     Inflow              / 2.30E-01
21516     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21517     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21518     ===> System inflows (data group K3) at   344.13 hours ( Junction / Inflow,cfs )
21519
21520     Inflow              / 1.80E-01
21521     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21522     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21523     ===> System inflows (data group K3) at   344.22 hours ( Junction / Inflow,cfs )
21524
21525     Inflow              / 1.50E-01
21526     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21527     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21528     ===> System inflows (data group K3) at   344.30 hours ( Junction / Inflow,cfs )
21529
21530     Inflow              / 1.10E-01
21531     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21532     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21533     ===> System inflows (data group K3) at   344.38 hours ( Junction / Inflow,cfs )
21534
21535     Inflow              / 9.00E-02
21536     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21537     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21538     ===> System inflows (data group K3) at   344.47 hours ( Junction / Inflow,cfs )
21539
21540     Inflow              / 6.00E-02
21541     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21542     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21543     ===> System inflows (data group K3) at   344.55 hours ( Junction / Inflow,cfs )
21544
21545     Inflow              / 5.00E-02
21546     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21547     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21548    ===> System inflows (data group K3) at   344.63 hours ( Junction / Inflow,cfs )
21549
21550    Inflow               / 3.00E-02
21551    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21552    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21553    ===> System inflows (data group K3) at   344.72 hours ( Junction / Inflow,cfs )
21554
21555    Inflow               / 2.00E-02
21556    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21557    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21558    ===> System inflows (data group K3) at   344.80 hours ( Junction / Inflow,cfs )
21559
21560    Inflow               / 6.00E-02
21561    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21562    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21563    ===> System inflows (data group K3) at   344.88 hours ( Junction / Inflow,cfs )
21564
21565    Inflow               / 6.00E-02
21566    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21567    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21568    ===> System inflows (data group K3) at   344.97 hours ( Junction / Inflow,cfs )
21569
21570    Inflow               / 5.00E-02
21571    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21572    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21573    ===> System inflows (data group K3) at   345.05 hours ( Junction / Inflow,cfs )
21574
21575    Inflow               / 5.00E-02
21576    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21577    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21578    ===> System inflows (data group K3) at   345.13 hours ( Junction / Inflow,cfs )
21579
21580    Inflow               / 4.00E-02
21581    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21582    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21583    ===> System inflows (data group K3) at   345.22 hours ( Junction / Inflow,cfs )
21584
21585    Inflow               / 3.00E-02
21586    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21587    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21588    ===> System inflows (data group K3) at   345.30 hours ( Junction / Inflow,cfs )
21589
21590    Inflow               / 3.00E-02
21591    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21592    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21593    ===> System inflows (data group K3) at   345.38 hours ( Junction / Inflow,cfs )
21594
21595    Inflow               / 3.00E-02
21596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21598    ===> System inflows (data group K3) at   345.47 hours ( Junction / Inflow,cfs )
21599
21600    Inflow               / 2.00E-02
21601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21603    ===> System inflows (data group K3) at   345.55 hours ( Junction / Inflow,cfs )
21604
21605    Inflow               / 2.00E-02
21606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21608    ===> System inflows (data group K3) at   345.63 hours ( Junction / Inflow,cfs )
21609
21610    Inflow               / 2.00E-02
21611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21613    ===> System inflows (data group K3) at   345.72 hours ( Junction / Inflow,cfs )
21614
21615    Inflow               / 1.00E-02
21616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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21617    # # #
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# # # #
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21755     Inflow               / 0.00E+00
21756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21758     ===> System inflows (data group K3) at   348.13 hours ( Junction / Inflow,cfs )
21759
21760     Inflow               / 0.00E+00
21761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21763     ===> System inflows (data group K3) at   348.22 hours ( Junction / Inflow,cfs )
21764
21765     Inflow               / 0.00E+00
21766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21768     ===> System inflows (data group K3) at   348.30 hours ( Junction / Inflow,cfs )
21769
21770     Inflow               / 0.00E+00
21771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21773     ===> System inflows (data group K3) at   348.38 hours ( Junction / Inflow,cfs )
21774
21775     Inflow               / 0.00E+00
21776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21778     ===> System inflows (data group K3) at   348.47 hours ( Junction / Inflow,cfs )
21779
21780     Inflow               / 0.00E+00
21781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21783     ===> System inflows (data group K3) at   348.55 hours ( Junction / Inflow,cfs )
21784
21785     Inflow               / 0.00E+00
21786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21788     ===> System inflows (data group K3) at   348.63 hours ( Junction / Inflow,cfs )
21789
21790     Inflow               / 0.00E+00
21791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21793     ===> System inflows (data group K3) at   348.72 hours ( Junction / Inflow,cfs )
21794
21795     Inflow               / 0.00E+00
21796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21798     ===> System inflows (data group K3) at   348.80 hours ( Junction / Inflow,cfs )
21799
21800     Inflow               / 0.00E+00
21801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21803     ===> System inflows (data group K3) at   348.88 hours ( Junction / Inflow,cfs )
21804
21805     Inflow               / 0.00E+00
21806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21808     ===> System inflows (data group K3) at   348.97 hours ( Junction / Inflow,cfs )
21809
21810     Inflow               / 0.00E+00
21811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21813     ===> System inflows (data group K3) at   349.05 hours ( Junction / Inflow,cfs )
21814
21815     Inflow               / 0.00E+00
21816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21818     ===> System inflows (data group K3) at   349.13 hours ( Junction / Inflow,cfs )
21819
21820     Inflow               / 0.00E+00
21821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21823     ===> System inflows (data group K3) at   349.22 hours ( Junction / Inflow,cfs )
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21824
21825     Inflow               / 0.00E+00
21826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21828     ===> System inflows (data group K3) at   349.30 hours ( Junction / Inflow,cfs )
21829
21830     Inflow               / 0.00E+00
21831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21833     ===> System inflows (data group K3) at   349.38 hours ( Junction / Inflow,cfs )
21834
21835     Inflow               / 0.00E+00
21836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21838     ===> System inflows (data group K3) at   349.47 hours ( Junction / Inflow,cfs )
21839
21840     Inflow               / 0.00E+00
21841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21843     ===> System inflows (data group K3) at   349.55 hours ( Junction / Inflow,cfs )
21844
21845     Inflow               / 0.00E+00
21846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21848     ===> System inflows (data group K3) at   349.63 hours ( Junction / Inflow,cfs )
21849
21850     Inflow               / 0.00E+00
21851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21853     ===> System inflows (data group K3) at   349.72 hours ( Junction / Inflow,cfs )
21854
21855     Inflow               / 0.00E+00
21856     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21857     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21858     ===> System inflows (data group K3) at   349.80 hours ( Junction / Inflow,cfs )
21859
21860     Inflow               / 0.00E+00
21861     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21862     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21863     ===> System inflows (data group K3) at   349.88 hours ( Junction / Inflow,cfs )
21864
21865     Inflow               / 0.00E+00
21866     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21867     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21868     ===> System inflows (data group K3) at   349.97 hours ( Junction / Inflow,cfs )
21869
21870     Inflow               / 0.00E+00
21871     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21872
21873     Cycle      21000      Time        350 Hrs -  0.00 Min
21874
21875               Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
21876                  Inflow/   1.60 /  2546.60               Node2/   8.60 /  2546.60
                                    Node3/   0.38 /  2535.38
21877                  Node8/   6.60 /  2546.60              Node10/   0.36 /  2520.36
21878
21879                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
21880                  Link7/       0.14               Link8/       0.29              Link11/
                                0.00            2A Outlet/       8.24
21881                  221.1/       4.24            Underdrain/       3.99             FREE# 1/
                              8.24
21882     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21883     ===> System inflows (data group K3) at   350.05 hours ( Junction / Inflow,cfs )
21884
21885     Inflow               / 0.00E+00
21886     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21887     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21888     ===> System inflows (data group K3) at   350.13 hours ( Junction / Inflow,cfs )
21889
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21890     Inflow               / 0.00E+00
21891     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21892     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21893     ===> System inflows (data group K3) at   350.22 hours ( Junction / Inflow,cfs )
21894
21895     Inflow               / 0.00E+00
21896     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21897     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21898     ===> System inflows (data group K3) at   350.30 hours ( Junction / Inflow,cfs )
21899
21900     Inflow               / 0.00E+00
21901     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21902     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21903     ===> System inflows (data group K3) at   350.38 hours ( Junction / Inflow,cfs )
21904
21905     Inflow               / 0.00E+00
21906     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21907     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21908     ===> System inflows (data group K3) at   350.47 hours ( Junction / Inflow,cfs )
21909
21910     Inflow               / 0.00E+00
21911     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21912     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21913     ===> System inflows (data group K3) at   350.55 hours ( Junction / Inflow,cfs )
21914
21915     Inflow               / 0.00E+00
21916     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21917     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21918     ===> System inflows (data group K3) at   350.63 hours ( Junction / Inflow,cfs )
21919
21920     Inflow               / 0.00E+00
21921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21923     ===> System inflows (data group K3) at   350.72 hours ( Junction / Inflow,cfs )
21924
21925     Inflow               / 0.00E+00
21926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21928     ===> System inflows (data group K3) at   350.80 hours ( Junction / Inflow,cfs )
21929
21930     Inflow               / 0.00E+00
21931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21933     ===> System inflows (data group K3) at   350.88 hours ( Junction / Inflow,cfs )
21934
21935     Inflow               / 0.00E+00
21936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21938     ===> System inflows (data group K3) at   350.97 hours ( Junction / Inflow,cfs )
21939
21940     Inflow               / 0.00E+00
21941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21943     ===> System inflows (data group K3) at   351.05 hours ( Junction / Inflow,cfs )
21944
21945     Inflow               / 0.00E+00
21946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21948     ===> System inflows (data group K3) at   351.13 hours ( Junction / Inflow,cfs )
21949
21950     Inflow               / 0.00E+00
21951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21953     ===> System inflows (data group K3) at   351.22 hours ( Junction / Inflow,cfs )
21954
21955     Inflow               / 0.00E+00
21956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21958     ===> System inflows (data group K3) at   351.30 hours ( Junction / Inflow,cfs )
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21959
21960     Inflow              / 0.00E+00
21961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21963     ===> System inflows (data group K3) at   351.38 hours ( Junction / Inflow,cfs )
21964
21965     Inflow              / 0.00E+00
21966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21968     ===> System inflows (data group K3) at   351.47 hours ( Junction / Inflow,cfs )
21969
21970     Inflow              / 0.00E+00
21971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21973     ===> System inflows (data group K3) at   351.55 hours ( Junction / Inflow,cfs )
21974
21975     Inflow              / 0.00E+00
21976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21978     ===> System inflows (data group K3) at   351.63 hours ( Junction / Inflow,cfs )
21979
21980     Inflow              / 0.00E+00
21981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21983     ===> System inflows (data group K3) at   351.72 hours ( Junction / Inflow,cfs )
21984
21985     Inflow              / 0.00E+00
21986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21988     ===> System inflows (data group K3) at   351.80 hours ( Junction / Inflow,cfs )
21989
21990     Inflow              / 0.00E+00
21991     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21992     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21993     ===> System inflows (data group K3) at   351.88 hours ( Junction / Inflow,cfs )
21994
21995     Inflow              / 0.00E+00
21996     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21997     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
21998     ===> System inflows (data group K3) at   351.97 hours ( Junction / Inflow,cfs )
21999
22000     Inflow              / 0.00E+00
22001     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22002     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22003     ===> System inflows (data group K3) at   352.05 hours ( Junction / Inflow,cfs )
22004
22005     Inflow              / 0.00E+00
22006     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22007     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22008     ===> System inflows (data group K3) at   352.13 hours ( Junction / Inflow,cfs )
22009
22010     Inflow              / 0.00E+00
22011     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22012     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22013     ===> System inflows (data group K3) at   352.22 hours ( Junction / Inflow,cfs )
22014
22015     Inflow              / 0.00E+00
22016     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22017     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22018     ===> System inflows (data group K3) at   352.30 hours ( Junction / Inflow,cfs )
22019
22020     Inflow              / 0.00E+00
22021     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22022     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22023     ===> System inflows (data group K3) at   352.38 hours ( Junction / Inflow,cfs )
22024
22025     Inflow              / 0.00E+00
22026     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22027     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22028    ===> System inflows (data group K3) at   352.47 hours ( Junction / Inflow,cfs )
22029
22030    Inflow               / 0.00E+00
22031    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22032    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22033    ===> System inflows (data group K3) at   352.55 hours ( Junction / Inflow,cfs )
22034
22035    Inflow               / 0.00E+00
22036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22038    ===> System inflows (data group K3) at   352.63 hours ( Junction / Inflow,cfs )
22039
22040    Inflow               / 0.00E+00
22041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22043    ===> System inflows (data group K3) at   352.72 hours ( Junction / Inflow,cfs )
22044
22045    Inflow               / 0.00E+00
22046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22048    ===> System inflows (data group K3) at   352.80 hours ( Junction / Inflow,cfs )
22049
22050    Inflow               / 0.00E+00
22051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22053    ===> System inflows (data group K3) at   352.88 hours ( Junction / Inflow,cfs )
22054
22055    Inflow               / 0.00E+00
22056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22058    ===> System inflows (data group K3) at   352.97 hours ( Junction / Inflow,cfs )
22059
22060    Inflow               / 0.00E+00
22061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22063    ===> System inflows (data group K3) at   353.05 hours ( Junction / Inflow,cfs )
22064
22065    Inflow               / 0.00E+00
22066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22068    ===> System inflows (data group K3) at   353.13 hours ( Junction / Inflow,cfs )
22069
22070    Inflow               / 0.00E+00
22071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22073    ===> System inflows (data group K3) at   353.22 hours ( Junction / Inflow,cfs )
22074
22075    Inflow               / 0.00E+00
22076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22078    ===> System inflows (data group K3) at   353.30 hours ( Junction / Inflow,cfs )
22079
22080    Inflow               / 0.00E+00
22081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22083    ===> System inflows (data group K3) at   353.38 hours ( Junction / Inflow,cfs )
22084
22085    Inflow               / 0.00E+00
22086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22088    ===> System inflows (data group K3) at   353.47 hours ( Junction / Inflow,cfs )
22089
22090    Inflow               / 0.00E+00
22091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22093    ===> System inflows (data group K3) at   353.55 hours ( Junction / Inflow,cfs )
22094
22095    Inflow               / 0.00E+00
22096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   354.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.88 hours ( Junction / Inflow,cfs )
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   355.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   356.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   357.05 hours ( Junction / Inflow,cfs )
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22304
22305     Inflow              / 0.00E+00
22306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22308     ===> System inflows (data group K3) at   357.13 hours ( Junction / Inflow,cfs )
22309
22310     Inflow              / 0.00E+00
22311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22313     ===> System inflows (data group K3) at   357.22 hours ( Junction / Inflow,cfs )
22314
22315     Inflow              / 0.00E+00
22316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22318     ===> System inflows (data group K3) at   357.30 hours ( Junction / Inflow,cfs )
22319
22320     Inflow              / 0.00E+00
22321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22323     ===> System inflows (data group K3) at   357.38 hours ( Junction / Inflow,cfs )
22324
22325     Inflow              / 0.00E+00
22326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22328     ===> System inflows (data group K3) at   357.47 hours ( Junction / Inflow,cfs )
22329
22330     Inflow              / 0.00E+00
22331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22333     ===> System inflows (data group K3) at   357.55 hours ( Junction / Inflow,cfs )
22334
22335     Inflow              / 0.00E+00
22336     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22337     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22338     ===> System inflows (data group K3) at   357.63 hours ( Junction / Inflow,cfs )
22339
22340     Inflow              / 0.00E+00
22341     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22342     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22343     ===> System inflows (data group K3) at   357.72 hours ( Junction / Inflow,cfs )
22344
22345     Inflow              / 0.00E+00
22346     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22347     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22348     ===> System inflows (data group K3) at   357.80 hours ( Junction / Inflow,cfs )
22349
22350     Inflow              / 0.00E+00
22351     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22352     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22353     ===> System inflows (data group K3) at   357.88 hours ( Junction / Inflow,cfs )
22354
22355     Inflow              / 0.00E+00
22356     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22357     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22358     ===> System inflows (data group K3) at   357.97 hours ( Junction / Inflow,cfs )
22359
22360     Inflow              / 0.00E+00
22361     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22362     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22363     ===> System inflows (data group K3) at   358.05 hours ( Junction / Inflow,cfs )
22364
22365     Inflow              / 0.00E+00
22366     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22367     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22368     ===> System inflows (data group K3) at   358.13 hours ( Junction / Inflow,cfs )
22369
22370     Inflow              / 0.00E+00
22371     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22372     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22373    ===> System inflows (data group K3) at   358.22 hours ( Junction / Inflow,cfs )
22374
22375    Inflow               / 0.00E+00
22376    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22377    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22378    ===> System inflows (data group K3) at   358.30 hours ( Junction / Inflow,cfs )
22379
22380    Inflow               / 0.00E+00
22381    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22382
22383    Cycle      21500      Time        358 Hrs - 20.00 Min
22384
22385              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22386                 Inflow/   0.31 /  2545.31               Node2/   7.31 /  2545.31
                                    Node3/   0.26 /  2535.26
22387                Node8/   5.31 /  2545.31              Node10/   0.20 /  2520.20
22388
22389                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22390                  Link7/       0.05               Link8/       0.12               Link11/
                             0.00            2A Outlet/       3.47
22391                  221.1/       0.00*          Underdrain/       3.47              FREE# 1/
                           3.47
22392    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22393    ===> System inflows (data group K3) at   358.38 hours ( Junction / Inflow,cfs )
22394
22395    Inflow               / 0.00E+00
22396    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22397    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22398    ===> System inflows (data group K3) at   358.47 hours ( Junction / Inflow,cfs )
22399
22400    Inflow               / 0.00E+00
22401    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22402    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22403    ===> System inflows (data group K3) at   358.55 hours ( Junction / Inflow,cfs )
22404
22405    Inflow               / 0.00E+00
22406    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22407    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22408    ===> System inflows (data group K3) at   358.63 hours ( Junction / Inflow,cfs )
22409
22410    Inflow               / 0.00E+00
22411    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22413    ===> System inflows (data group K3) at   358.72 hours ( Junction / Inflow,cfs )
22414
22415    Inflow               / 0.00E+00
22416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22418    ===> System inflows (data group K3) at   358.80 hours ( Junction / Inflow,cfs )
22419
22420    Inflow               / 0.00E+00
22421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22423    ===> System inflows (data group K3) at   358.88 hours ( Junction / Inflow,cfs )
22424
22425    Inflow               / 0.00E+00
22426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22428    ===> System inflows (data group K3) at   358.97 hours ( Junction / Inflow,cfs )
22429
22430    Inflow               / 0.00E+00
22431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22433    ===> System inflows (data group K3) at   359.05 hours ( Junction / Inflow,cfs )
22434
22435    Inflow               / 0.00E+00
22436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22438    ===> System inflows (data group K3) at   359.13 hours ( Junction / Inflow,cfs )
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22439
22440     Inflow              / 0.00E+00
22441     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22442     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22443     ===> System inflows (data group K3) at   359.22 hours ( Junction / Inflow,cfs )
22444
22445     Inflow              / 0.00E+00
22446     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22447     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22448     ===> System inflows (data group K3) at   359.30 hours ( Junction / Inflow,cfs )
22449
22450     Inflow              / 0.00E+00
22451     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22452     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22453     ===> System inflows (data group K3) at   359.38 hours ( Junction / Inflow,cfs )
22454
22455     Inflow              / 0.00E+00
22456     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22457     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22458     ===> System inflows (data group K3) at   359.47 hours ( Junction / Inflow,cfs )
22459
22460     Inflow              / 0.00E+00
22461     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22462     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22463     ===> System inflows (data group K3) at   359.55 hours ( Junction / Inflow,cfs )
22464
22465     Inflow              / 0.00E+00
22466     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22467     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22468     ===> System inflows (data group K3) at   359.63 hours ( Junction / Inflow,cfs )
22469
22470     Inflow              / 0.00E+00
22471     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22472     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22473     ===> System inflows (data group K3) at   359.72 hours ( Junction / Inflow,cfs )
22474
22475     Inflow              / 0.00E+00
22476     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22477     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22478     ===> System inflows (data group K3) at   359.80 hours ( Junction / Inflow,cfs )
22479
22480     Inflow              / 0.00E+00
22481     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22482     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22483     ===> System inflows (data group K3) at   359.88 hours ( Junction / Inflow,cfs )
22484
22485     Inflow              / 0.00E+00
22486     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22487     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22488     ===> System inflows (data group K3) at   359.97 hours ( Junction / Inflow,cfs )
22489
22490     Inflow              / 0.00E+00
22491     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22492     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22493     ===> System inflows (data group K3) at   360.05 hours ( Junction / Inflow,cfs )
22494
22495     Inflow              / 0.00E+00
22496     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22497     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22498     ===> System inflows (data group K3) at   360.13 hours ( Junction / Inflow,cfs )
22499
22500     Inflow              / 0.00E+00
22501     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22502     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22503     ===> System inflows (data group K3) at   360.22 hours ( Junction / Inflow,cfs )
22504
22505     Inflow              / 0.00E+00
22506     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22507     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   360.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   363.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   364.88 hours ( Junction / Inflow,cfs )
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22784
22785     Inflow              / 0.00E+00
22786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22788     ===> System inflows (data group K3) at   364.97 hours ( Junction / Inflow,cfs )
22789
22790     Inflow              / 0.00E+00
22791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22793     ===> System inflows (data group K3) at   365.05 hours ( Junction / Inflow,cfs )
22794
22795     Inflow              / 0.00E+00
22796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22798     ===> System inflows (data group K3) at   365.13 hours ( Junction / Inflow,cfs )
22799
22800     Inflow              / 0.00E+00
22801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22803     ===> System inflows (data group K3) at   365.22 hours ( Junction / Inflow,cfs )
22804
22805     Inflow              / 0.00E+00
22806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22808     ===> System inflows (data group K3) at   365.30 hours ( Junction / Inflow,cfs )
22809
22810     Inflow              / 0.00E+00
22811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22813     ===> System inflows (data group K3) at   365.38 hours ( Junction / Inflow,cfs )
22814
22815     Inflow              / 0.00E+00
22816     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22817     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22818     ===> System inflows (data group K3) at   365.47 hours ( Junction / Inflow,cfs )
22819
22820     Inflow              / 0.00E+00
22821     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22822     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22823     ===> System inflows (data group K3) at   365.55 hours ( Junction / Inflow,cfs )
22824
22825     Inflow              / 0.00E+00
22826     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22827     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22828     ===> System inflows (data group K3) at   365.63 hours ( Junction / Inflow,cfs )
22829
22830     Inflow              / 0.00E+00
22831     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22832     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22833     ===> System inflows (data group K3) at   365.72 hours ( Junction / Inflow,cfs )
22834
22835     Inflow              / 0.00E+00
22836     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22837     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22838     ===> System inflows (data group K3) at   365.80 hours ( Junction / Inflow,cfs )
22839
22840     Inflow              / 0.00E+00
22841     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22842     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22843     ===> System inflows (data group K3) at   365.88 hours ( Junction / Inflow,cfs )
22844
22845     Inflow              / 0.00E+00
22846     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22847     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22848     ===> System inflows (data group K3) at   365.97 hours ( Junction / Inflow,cfs )
22849
22850     Inflow              / 0.00E+00
22851     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22852     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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22853    ===> System inflows (data group K3) at   366.05 hours ( Junction / Inflow,cfs )
22854
22855    Inflow               / 0.00E+00
22856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22858    ===> System inflows (data group K3) at   366.13 hours ( Junction / Inflow,cfs )
22859
22860    Inflow               / 0.00E+00
22861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22863    ===> System inflows (data group K3) at   366.22 hours ( Junction / Inflow,cfs )
22864
22865    Inflow               / 0.00E+00
22866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22868    ===> System inflows (data group K3) at   366.30 hours ( Junction / Inflow,cfs )
22869
22870    Inflow               / 0.00E+00
22871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22873    ===> System inflows (data group K3) at   366.38 hours ( Junction / Inflow,cfs )
22874
22875    Inflow               / 0.00E+00
22876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22878    ===> System inflows (data group K3) at   366.47 hours ( Junction / Inflow,cfs )
22879
22880    Inflow               / 0.00E+00
22881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22882    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22883    ===> System inflows (data group K3) at   366.55 hours ( Junction / Inflow,cfs )
22884
22885    Inflow               / 0.00E+00
22886    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22887    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22888    ===> System inflows (data group K3) at   366.63 hours ( Junction / Inflow,cfs )
22889
22890    Inflow               / 0.00E+00
22891    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22892
22893    Cycle      22000      Time        366 Hrs - 40.00 Min
22894
22895              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
22896                 Inflow/   0.00 /  2545.00               Node2/   6.30 /  2544.30
                                    Node3/   0.25 /  2535.25
22897                 Node8/   4.30 /  2544.30              Node10/   0.18 /  2520.18
22898
22899                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
22900                  Link7/       0.00*               Link8/       0.09              Link11/
                                0.00            2A Outlet/       3.26
22901                  221.1/       0.00*          Underdrain/       3.26             FREE# 1/
                                3.26
22902    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22903    ===> System inflows (data group K3) at   366.72 hours ( Junction / Inflow,cfs )
22904
22905    Inflow               / 0.00E+00
22906    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22907    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22908    ===> System inflows (data group K3) at   366.80 hours ( Junction / Inflow,cfs )
22909
22910    Inflow               / 0.00E+00
22911    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22912    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22913    ===> System inflows (data group K3) at   366.88 hours ( Junction / Inflow,cfs )
22914
22915    Inflow               / 0.00E+00
22916    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22917    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22918    ===> System inflows (data group K3) at   366.97 hours ( Junction / Inflow,cfs )
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22919
22920     Inflow              / 0.00E+00
22921     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22922     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22923     ===> System inflows (data group K3) at   367.05 hours ( Junction / Inflow,cfs )
22924
22925     Inflow              / 0.00E+00
22926     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22927     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22928     ===> System inflows (data group K3) at   367.13 hours ( Junction / Inflow,cfs )
22929
22930     Inflow              / 0.00E+00
22931     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22932     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22933     ===> System inflows (data group K3) at   367.22 hours ( Junction / Inflow,cfs )
22934
22935     Inflow              / 0.00E+00
22936     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22937     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22938     ===> System inflows (data group K3) at   367.30 hours ( Junction / Inflow,cfs )
22939
22940     Inflow              / 0.00E+00
22941     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22942     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22943     ===> System inflows (data group K3) at   367.38 hours ( Junction / Inflow,cfs )
22944
22945     Inflow              / 0.00E+00
22946     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22947     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22948     ===> System inflows (data group K3) at   367.47 hours ( Junction / Inflow,cfs )
22949
22950     Inflow              / 0.00E+00
22951     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22952     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22953     ===> System inflows (data group K3) at   367.55 hours ( Junction / Inflow,cfs )
22954
22955     Inflow              / 0.00E+00
22956     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22957     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22958     ===> System inflows (data group K3) at   367.63 hours ( Junction / Inflow,cfs )
22959
22960     Inflow              / 0.00E+00
22961     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22962     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22963     ===> System inflows (data group K3) at   367.72 hours ( Junction / Inflow,cfs )
22964
22965     Inflow              / 0.00E+00
22966     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22967     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22968     ===> System inflows (data group K3) at   367.80 hours ( Junction / Inflow,cfs )
22969
22970     Inflow              / 0.00E+00
22971     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22972     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22973     ===> System inflows (data group K3) at   367.88 hours ( Junction / Inflow,cfs )
22974
22975     Inflow              / 0.00E+00
22976     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22977     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22978     ===> System inflows (data group K3) at   367.97 hours ( Junction / Inflow,cfs )
22979
22980     Inflow              / 0.00E+00
22981     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22982     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22983     ===> System inflows (data group K3) at   368.05 hours ( Junction / Inflow,cfs )
22984
22985     Inflow              / 0.00E+00
22986     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
22987     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   368.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   368.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   369.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   370.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   371.55 hours ( Junction / Inflow,cfs )
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23195    Inflow               / 0.00E+00
23196    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23197    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23198    ===> System inflows (data group K3) at   371.63 hours ( Junction / Inflow,cfs )
23199
23200    Inflow               / 0.00E+00
23201    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23202    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23203    ===> System inflows (data group K3) at   371.72 hours ( Junction / Inflow,cfs )
23204
23205    Inflow               / 0.00E+00
23206    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23207    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23208    ===> System inflows (data group K3) at   371.80 hours ( Junction / Inflow,cfs )
23209
23210    Inflow               / 0.00E+00
23211    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23212    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23213    ===> System inflows (data group K3) at   371.88 hours ( Junction / Inflow,cfs )
23214
23215    Inflow               / 0.00E+00
23216    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23217    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23218    ===> System inflows (data group K3) at   371.97 hours ( Junction / Inflow,cfs )
23219
23220    Inflow               / 0.00E+00
23221    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23222    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23223    ===> System inflows (data group K3) at   372.05 hours ( Junction / Inflow,cfs )
23224
23225    Inflow               / 0.00E+00
23226    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23227    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23228    ===> System inflows (data group K3) at   372.13 hours ( Junction / Inflow,cfs )
23229
23230    Inflow               / 0.00E+00
23231    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23232    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23233    ===> System inflows (data group K3) at   372.22 hours ( Junction / Inflow,cfs )
23234
23235    Inflow               / 0.00E+00
23236    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23237    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23238    ===> System inflows (data group K3) at   372.30 hours ( Junction / Inflow,cfs )
23239
23240    Inflow               / 0.00E+00
23241    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23242    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23243    ===> System inflows (data group K3) at   372.38 hours ( Junction / Inflow,cfs )
23244
23245    Inflow               / 0.00E+00
23246    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23247    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23248    ===> System inflows (data group K3) at   372.47 hours ( Junction / Inflow,cfs )
23249
23250    Inflow               / 0.00E+00
23251    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23252    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23253    ===> System inflows (data group K3) at   372.55 hours ( Junction / Inflow,cfs )
23254
23255    Inflow               / 0.00E+00
23256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23258    ===> System inflows (data group K3) at   372.63 hours ( Junction / Inflow,cfs )
23259
23260    Inflow               / 0.00E+00
23261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23263    ===> System inflows (data group K3) at   372.72 hours ( Junction / Inflow,cfs )
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23264
23265     Inflow              / 0.00E+00
23266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23268     ===> System inflows (data group K3) at   372.80 hours ( Junction / Inflow,cfs )
23269
23270     Inflow              / 0.00E+00
23271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23273     ===> System inflows (data group K3) at   372.88 hours ( Junction / Inflow,cfs )
23274
23275     Inflow              / 0.00E+00
23276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23278     ===> System inflows (data group K3) at   372.97 hours ( Junction / Inflow,cfs )
23279
23280     Inflow              / 0.00E+00
23281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23283     ===> System inflows (data group K3) at   373.05 hours ( Junction / Inflow,cfs )
23284
23285     Inflow              / 0.00E+00
23286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23288     ===> System inflows (data group K3) at   373.13 hours ( Junction / Inflow,cfs )
23289
23290     Inflow              / 0.00E+00
23291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23293     ===> System inflows (data group K3) at   373.22 hours ( Junction / Inflow,cfs )
23294
23295     Inflow              / 0.00E+00
23296     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23297     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23298     ===> System inflows (data group K3) at   373.30 hours ( Junction / Inflow,cfs )
23299
23300     Inflow              / 0.00E+00
23301     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23302     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23303     ===> System inflows (data group K3) at   373.38 hours ( Junction / Inflow,cfs )
23304
23305     Inflow              / 0.00E+00
23306     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23307     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23308     ===> System inflows (data group K3) at   373.47 hours ( Junction / Inflow,cfs )
23309
23310     Inflow              / 0.00E+00
23311     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23312     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23313     ===> System inflows (data group K3) at   373.55 hours ( Junction / Inflow,cfs )
23314
23315     Inflow              / 0.00E+00
23316     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23317     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23318     ===> System inflows (data group K3) at   373.63 hours ( Junction / Inflow,cfs )
23319
23320     Inflow              / 0.00E+00
23321     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23322     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23323     ===> System inflows (data group K3) at   373.72 hours ( Junction / Inflow,cfs )
23324
23325     Inflow              / 0.00E+00
23326     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23327     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23328     ===> System inflows (data group K3) at   373.80 hours ( Junction / Inflow,cfs )
23329
23330     Inflow              / 0.00E+00
23331     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23332     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   373.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   373.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   374.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23402
23403    Cycle      22500      Time        375 Hrs -  0.00 Min
23404
23405              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
23406                 Inflow/   0.00 /  2545.00               Node2/   5.35 /  2543.35
                                    Node3/   0.24 /  2535.24
23407                  Node8/   3.35 /  2543.35              Node10/   0.17 /  2520.17
23408
23409                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
23410                  Link7/       0.00*              Link8/       0.07              Link11/
                             0.00            2A Outlet/       3.05
23411                  221.1/       0.00*          Underdrain/       3.05              FREE# 1/
                             3.05
23412    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23413    ===> System inflows (data group K3) at   375.05 hours ( Junction / Inflow,cfs )
23414
23415    Inflow               / 0.00E+00
23416    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23417    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23418    ===> System inflows (data group K3) at   375.13 hours ( Junction / Inflow,cfs )
23419
23420    Inflow               / 0.00E+00
23421    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23422    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23423    ===> System inflows (data group K3) at   375.22 hours ( Junction / Inflow,cfs )
23424
23425    Inflow               / 0.00E+00
23426    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23427    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23428    ===> System inflows (data group K3) at   375.30 hours ( Junction / Inflow,cfs )
23429
23430    Inflow               / 0.00E+00
23431    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23432    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23433    ===> System inflows (data group K3) at   375.38 hours ( Junction / Inflow,cfs )
23434
23435    Inflow               / 0.00E+00
23436    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23437    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23438    ===> System inflows (data group K3) at   375.47 hours ( Junction / Inflow,cfs )
23439
23440    Inflow               / 0.00E+00
23441    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23442    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23443    ===> System inflows (data group K3) at   375.55 hours ( Junction / Inflow,cfs )
23444
23445    Inflow               / 0.00E+00
23446    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23447    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23448    ===> System inflows (data group K3) at   375.63 hours ( Junction / Inflow,cfs )
23449
23450    Inflow               / 0.00E+00
23451    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23452    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23453    ===> System inflows (data group K3) at   375.72 hours ( Junction / Inflow,cfs )
23454
23455    Inflow               / 0.00E+00
23456    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23457    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23458    ===> System inflows (data group K3) at   375.80 hours ( Junction / Inflow,cfs )
23459
23460    Inflow               / 0.00E+00
23461    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23462    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23463    ===> System inflows (data group K3) at   375.88 hours ( Junction / Inflow,cfs )
23464
23465    Inflow               / 0.00E+00
23466    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23467    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23468    ===> System inflows (data group K3) at   375.97 hours ( Junction / Inflow,cfs )
23469
23470    Inflow               / 0.00E+00
23471    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23472    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23473    ===> System inflows (data group K3) at   376.05 hours ( Junction / Inflow,cfs )
23474
23475    Inflow               / 0.00E+00
23476    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23477    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23478    ===> System inflows (data group K3) at   376.13 hours ( Junction / Inflow,cfs )
23479
23480    Inflow               / 0.00E+00
23481    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23482    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23483    ===> System inflows (data group K3) at   376.22 hours ( Junction / Inflow,cfs )
23484
23485    Inflow               / 0.00E+00
23486    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23487    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23488    ===> System inflows (data group K3) at   376.30 hours ( Junction / Inflow,cfs )
23489
23490    Inflow               / 0.00E+00
23491    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23492    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23493    ===> System inflows (data group K3) at   376.38 hours ( Junction / Inflow,cfs )
23494
23495    Inflow               / 0.00E+00
23496    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23497    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23498    ===> System inflows (data group K3) at   376.47 hours ( Junction / Inflow,cfs )
23499
23500    Inflow               / 0.00E+00
23501    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23502    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23503    ===> System inflows (data group K3) at   376.55 hours ( Junction / Inflow,cfs )
23504
23505    Inflow               / 0.00E+00
23506    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23507    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23508    ===> System inflows (data group K3) at   376.63 hours ( Junction / Inflow,cfs )
23509
23510    Inflow               / 0.00E+00
23511    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23512    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23513    ===> System inflows (data group K3) at   376.72 hours ( Junction / Inflow,cfs )
23514
23515    Inflow               / 0.00E+00
23516    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23517    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23518    ===> System inflows (data group K3) at   376.80 hours ( Junction / Inflow,cfs )
23519
23520    Inflow               / 0.00E+00
23521    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23522    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23523    ===> System inflows (data group K3) at   376.88 hours ( Junction / Inflow,cfs )
23524
23525    Inflow               / 0.00E+00
23526    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23527    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23528    ===> System inflows (data group K3) at   376.97 hours ( Junction / Inflow,cfs )
23529
23530    Inflow               / 0.00E+00
23531    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23532    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23533    ===> System inflows (data group K3) at   377.05 hours ( Junction / Inflow,cfs )
23534
23535    Inflow               / 0.00E+00
23536    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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23744
23745     Inflow               / 0.00E+00
23746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23748     ===> System inflows (data group K3) at   380.63 hours ( Junction / Inflow,cfs )
23749
23750     Inflow               / 0.00E+00
23751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23753     ===> System inflows (data group K3) at   380.72 hours ( Junction / Inflow,cfs )
23754
23755     Inflow               / 0.00E+00
23756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23758     ===> System inflows (data group K3) at   380.80 hours ( Junction / Inflow,cfs )
23759
23760     Inflow               / 0.00E+00
23761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23763     ===> System inflows (data group K3) at   380.88 hours ( Junction / Inflow,cfs )
23764
23765     Inflow               / 0.00E+00
23766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23768     ===> System inflows (data group K3) at   380.97 hours ( Junction / Inflow,cfs )
23769
23770     Inflow               / 0.00E+00
23771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23773     ===> System inflows (data group K3) at   381.05 hours ( Junction / Inflow,cfs )
23774
23775     Inflow               / 0.00E+00
23776     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23777     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23778     ===> System inflows (data group K3) at   381.13 hours ( Junction / Inflow,cfs )
23779
23780     Inflow               / 0.00E+00
23781     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23782     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23783     ===> System inflows (data group K3) at   381.22 hours ( Junction / Inflow,cfs )
23784
23785     Inflow               / 0.00E+00
23786     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23787     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23788     ===> System inflows (data group K3) at   381.30 hours ( Junction / Inflow,cfs )
23789
23790     Inflow               / 0.00E+00
23791     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23792     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23793     ===> System inflows (data group K3) at   381.38 hours ( Junction / Inflow,cfs )
23794
23795     Inflow               / 0.00E+00
23796     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23797     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23798     ===> System inflows (data group K3) at   381.47 hours ( Junction / Inflow,cfs )
23799
23800     Inflow               / 0.00E+00
23801     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23802     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23803     ===> System inflows (data group K3) at   381.55 hours ( Junction / Inflow,cfs )
23804
23805     Inflow               / 0.00E+00
23806     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23807     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23808     ===> System inflows (data group K3) at   381.63 hours ( Junction / Inflow,cfs )
23809
23810     Inflow               / 0.00E+00
23811     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23812     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23813    ===> System inflows (data group K3) at   381.72 hours ( Junction / Inflow,cfs )
23814
23815    Inflow               / 0.00E+00
23816    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23817    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23818    ===> System inflows (data group K3) at   381.80 hours ( Junction / Inflow,cfs )
23819
23820    Inflow               / 0.00E+00
23821    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23822    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23823    ===> System inflows (data group K3) at   381.88 hours ( Junction / Inflow,cfs )
23824
23825    Inflow               / 0.00E+00
23826    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23827    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23828    ===> System inflows (data group K3) at   381.97 hours ( Junction / Inflow,cfs )
23829
23830    Inflow               / 0.00E+00
23831    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23832    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23833    ===> System inflows (data group K3) at   382.05 hours ( Junction / Inflow,cfs )
23834
23835    Inflow               / 0.00E+00
23836    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23837    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23838    ===> System inflows (data group K3) at   382.13 hours ( Junction / Inflow,cfs )
23839
23840    Inflow               / 0.00E+00
23841    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23842    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23843    ===> System inflows (data group K3) at   382.22 hours ( Junction / Inflow,cfs )
23844
23845    Inflow               / 0.00E+00
23846    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23847    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23848    ===> System inflows (data group K3) at   382.30 hours ( Junction / Inflow,cfs )
23849
23850    Inflow               / 0.00E+00
23851    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23852    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23853    ===> System inflows (data group K3) at   382.38 hours ( Junction / Inflow,cfs )
23854
23855    Inflow               / 0.00E+00
23856    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23857    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23858    ===> System inflows (data group K3) at   382.47 hours ( Junction / Inflow,cfs )
23859
23860    Inflow               / 0.00E+00
23861    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23862    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23863    ===> System inflows (data group K3) at   382.55 hours ( Junction / Inflow,cfs )
23864
23865    Inflow               / 0.00E+00
23866    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23867    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23868    ===> System inflows (data group K3) at   382.63 hours ( Junction / Inflow,cfs )
23869
23870    Inflow               / 0.00E+00
23871    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23872    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23873    ===> System inflows (data group K3) at   382.72 hours ( Junction / Inflow,cfs )
23874
23875    Inflow               / 0.00E+00
23876    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23877    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23878    ===> System inflows (data group K3) at   382.80 hours ( Junction / Inflow,cfs )
23879
23880    Inflow               / 0.00E+00
23881    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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23882    # # #
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23948    ===> System inflows (data group K3) at   383.80 hours ( Junction / Inflow,cfs )
23949
23950    Inflow               / 0.00E+00
23951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23952    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23953    ===> System inflows (data group K3) at   383.88 hours ( Junction / Inflow,cfs )
23954
23955    Inflow               / 0.00E+00
23956    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23957    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23958    ===> System inflows (data group K3) at   383.97 hours ( Junction / Inflow,cfs )
23959
23960    Inflow               / 0.00E+00
23961    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23963    ===> System inflows (data group K3) at   384.05 hours ( Junction / Inflow,cfs )
23964
23965    Inflow               / 0.00E+00
23966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23968    ===> System inflows (data group K3) at   384.13 hours ( Junction / Inflow,cfs )
23969
23970    Inflow               / 0.00E+00
23971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23973    ===> System inflows (data group K3) at   384.22 hours ( Junction / Inflow,cfs )
23974
23975    Inflow               / 0.00E+00
23976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23978    ===> System inflows (data group K3) at   384.30 hours ( Junction / Inflow,cfs )
23979
23980    Inflow               / 0.00E+00
23981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23983    ===> System inflows (data group K3) at   384.38 hours ( Junction / Inflow,cfs )
23984
23985    Inflow               / 0.00E+00
23986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23988    ===> System inflows (data group K3) at   384.47 hours ( Junction / Inflow,cfs )
23989
23990    Inflow               / 0.00E+00
23991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23993    ===> System inflows (data group K3) at   384.55 hours ( Junction / Inflow,cfs )
23994
23995    Inflow               / 0.00E+00
23996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
23998    ===> System inflows (data group K3) at   384.63 hours ( Junction / Inflow,cfs )
23999
24000    Inflow               / 0.00E+00
24001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24003    ===> System inflows (data group K3) at   384.72 hours ( Junction / Inflow,cfs )
24004
24005    Inflow               / 0.00E+00
24006    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24007    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24008    ===> System inflows (data group K3) at   384.80 hours ( Junction / Inflow,cfs )
24009
24010    Inflow               / 0.00E+00
24011    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24012    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24013    ===> System inflows (data group K3) at   384.88 hours ( Junction / Inflow,cfs )
24014
24015    Inflow               / 0.00E+00
24016    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   387.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   388.38 hours ( Junction / Inflow,cfs )
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24224
24225     Inflow              / 0.00E+00
24226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24228     ===> System inflows (data group K3) at   388.47 hours ( Junction / Inflow,cfs )
24229
24230     Inflow              / 0.00E+00
24231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24233     ===> System inflows (data group K3) at   388.55 hours ( Junction / Inflow,cfs )
24234
24235     Inflow              / 0.00E+00
24236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24238     ===> System inflows (data group K3) at   388.63 hours ( Junction / Inflow,cfs )
24239
24240     Inflow              / 0.00E+00
24241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24243     ===> System inflows (data group K3) at   388.72 hours ( Junction / Inflow,cfs )
24244
24245     Inflow              / 0.00E+00
24246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24248     ===> System inflows (data group K3) at   388.80 hours ( Junction / Inflow,cfs )
24249
24250     Inflow              / 0.00E+00
24251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24253     ===> System inflows (data group K3) at   388.88 hours ( Junction / Inflow,cfs )
24254
24255     Inflow              / 0.00E+00
24256     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24257     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24258     ===> System inflows (data group K3) at   388.97 hours ( Junction / Inflow,cfs )
24259
24260     Inflow              / 0.00E+00
24261     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24262     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24263     ===> System inflows (data group K3) at   389.05 hours ( Junction / Inflow,cfs )
24264
24265     Inflow              / 0.00E+00
24266     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24267     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24268     ===> System inflows (data group K3) at   389.13 hours ( Junction / Inflow,cfs )
24269
24270     Inflow              / 0.00E+00
24271     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24272     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24273     ===> System inflows (data group K3) at   389.22 hours ( Junction / Inflow,cfs )
24274
24275     Inflow              / 0.00E+00
24276     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24277     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24278     ===> System inflows (data group K3) at   389.30 hours ( Junction / Inflow,cfs )
24279
24280     Inflow              / 0.00E+00
24281     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24282     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24283     ===> System inflows (data group K3) at   389.38 hours ( Junction / Inflow,cfs )
24284
24285     Inflow              / 0.00E+00
24286     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24287     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24288     ===> System inflows (data group K3) at   389.47 hours ( Junction / Inflow,cfs )
24289
24290     Inflow              / 0.00E+00
24291     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24292     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   389.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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                Link7/       0.00*              Link8/       0.03               Link11/
                       0.00           2A Outlet/       2.66
                221.1/       0.00*         Underdrain/       2.66              FREE# 1/
                       2.66
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.80 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.88 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   391.97 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.05 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.13 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.22 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.30 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.38 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.47 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.55 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.63 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
 ===> System inflows (data group K3) at   392.72 hours ( Junction / Inflow,cfs )

 Inflow               / 0.00E+00
 # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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24497    # # #
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# # # #
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Inflow                / 0.00E+00
# # # #
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24704
24705     Inflow              / 0.00E+00
24706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24708     ===> System inflows (data group K3) at   396.30 hours ( Junction / Inflow,cfs )
24709
24710     Inflow              / 0.00E+00
24711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24713     ===> System inflows (data group K3) at   396.38 hours ( Junction / Inflow,cfs )
24714
24715     Inflow              / 0.00E+00
24716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24718     ===> System inflows (data group K3) at   396.47 hours ( Junction / Inflow,cfs )
24719
24720     Inflow              / 0.00E+00
24721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24723     ===> System inflows (data group K3) at   396.55 hours ( Junction / Inflow,cfs )
24724
24725     Inflow              / 0.00E+00
24726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24728     ===> System inflows (data group K3) at   396.63 hours ( Junction / Inflow,cfs )
24729
24730     Inflow              / 0.00E+00
24731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24733     ===> System inflows (data group K3) at   396.72 hours ( Junction / Inflow,cfs )
24734
24735     Inflow              / 0.00E+00
24736     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24737     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24738     ===> System inflows (data group K3) at   396.80 hours ( Junction / Inflow,cfs )
24739
24740     Inflow              / 0.00E+00
24741     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24742     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24743     ===> System inflows (data group K3) at   396.88 hours ( Junction / Inflow,cfs )
24744
24745     Inflow              / 0.00E+00
24746     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24747     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24748     ===> System inflows (data group K3) at   396.97 hours ( Junction / Inflow,cfs )
24749
24750     Inflow              / 0.00E+00
24751     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24752     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24753     ===> System inflows (data group K3) at   397.05 hours ( Junction / Inflow,cfs )
24754
24755     Inflow              / 0.00E+00
24756     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24757     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24758     ===> System inflows (data group K3) at   397.13 hours ( Junction / Inflow,cfs )
24759
24760     Inflow              / 0.00E+00
24761     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24762     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24763     ===> System inflows (data group K3) at   397.22 hours ( Junction / Inflow,cfs )
24764
24765     Inflow              / 0.00E+00
24766     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24767     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24768     ===> System inflows (data group K3) at   397.30 hours ( Junction / Inflow,cfs )
24769
24770     Inflow              / 0.00E+00
24771     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
24772     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   397.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   397.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   398.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   399.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
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24911    # # #
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24977    # # #
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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   401.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   402.88 hours ( Junction / Inflow,cfs )
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25115    Inflow               / 0.00E+00
25116    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25117    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25118    ===> System inflows (data group K3) at   402.97 hours ( Junction / Inflow,cfs )
25119
25120    Inflow               / 0.00E+00
25121    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25122    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25123    ===> System inflows (data group K3) at   403.05 hours ( Junction / Inflow,cfs )
25124
25125    Inflow               / 0.00E+00
25126    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25127    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25128    ===> System inflows (data group K3) at   403.13 hours ( Junction / Inflow,cfs )
25129
25130    Inflow               / 0.00E+00
25131    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25132    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25133    ===> System inflows (data group K3) at   403.22 hours ( Junction / Inflow,cfs )
25134
25135    Inflow               / 0.00E+00
25136    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25137    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25138    ===> System inflows (data group K3) at   403.30 hours ( Junction / Inflow,cfs )
25139
25140    Inflow               / 0.00E+00
25141    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25142    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25143    ===> System inflows (data group K3) at   403.38 hours ( Junction / Inflow,cfs )
25144
25145    Inflow               / 0.00E+00
25146    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25147    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25148    ===> System inflows (data group K3) at   403.47 hours ( Junction / Inflow,cfs )
25149
25150    Inflow               / 0.00E+00
25151    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25152    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25153    ===> System inflows (data group K3) at   403.55 hours ( Junction / Inflow,cfs )
25154
25155    Inflow               / 0.00E+00
25156    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25157    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25158    ===> System inflows (data group K3) at   403.63 hours ( Junction / Inflow,cfs )
25159
25160    Inflow               / 0.00E+00
25161    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25162    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25163    ===> System inflows (data group K3) at   403.72 hours ( Junction / Inflow,cfs )
25164
25165    Inflow               / 0.00E+00
25166    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25167    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25168    ===> System inflows (data group K3) at   403.80 hours ( Junction / Inflow,cfs )
25169
25170    Inflow               / 0.00E+00
25171    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25172    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25173    ===> System inflows (data group K3) at   403.88 hours ( Junction / Inflow,cfs )
25174
25175    Inflow               / 0.00E+00
25176    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25177    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25178    ===> System inflows (data group K3) at   403.97 hours ( Junction / Inflow,cfs )
25179
25180    Inflow               / 0.00E+00
25181    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25182    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25183    ===> System inflows (data group K3) at   404.05 hours ( Junction / Inflow,cfs )
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25184
25185     Inflow                / 0.00E+00
25186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25188     ===> System inflows (data group K3) at   404.13 hours ( Junction / Inflow,cfs )
25189
25190     Inflow                / 0.00E+00
25191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25193     ===> System inflows (data group K3) at   404.22 hours ( Junction / Inflow,cfs )
25194
25195     Inflow                / 0.00E+00
25196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25198     ===> System inflows (data group K3) at   404.30 hours ( Junction / Inflow,cfs )
25199
25200     Inflow                / 0.00E+00
25201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25203     ===> System inflows (data group K3) at   404.38 hours ( Junction / Inflow,cfs )
25204
25205     Inflow                / 0.00E+00
25206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25208     ===> System inflows (data group K3) at   404.47 hours ( Junction / Inflow,cfs )
25209
25210     Inflow                / 0.00E+00
25211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25213     ===> System inflows (data group K3) at   404.55 hours ( Junction / Inflow,cfs )
25214
25215     Inflow                / 0.00E+00
25216     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25217     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25218     ===> System inflows (data group K3) at   404.63 hours ( Junction / Inflow,cfs )
25219
25220     Inflow                / 0.00E+00
25221     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25222     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25223     ===> System inflows (data group K3) at   404.72 hours ( Junction / Inflow,cfs )
25224
25225     Inflow                / 0.00E+00
25226     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25227     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25228     ===> System inflows (data group K3) at   404.80 hours ( Junction / Inflow,cfs )
25229
25230     Inflow                / 0.00E+00
25231     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25232     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25233     ===> System inflows (data group K3) at   404.88 hours ( Junction / Inflow,cfs )
25234
25235     Inflow                / 0.00E+00
25236     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25237     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25238     ===> System inflows (data group K3) at   404.97 hours ( Junction / Inflow,cfs )
25239
25240     Inflow                / 0.00E+00
25241     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25242     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25243     ===> System inflows (data group K3) at   405.05 hours ( Junction / Inflow,cfs )
25244
25245     Inflow                / 0.00E+00
25246     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25247     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25248     ===> System inflows (data group K3) at   405.13 hours ( Junction / Inflow,cfs )
25249
25250     Inflow                / 0.00E+00
25251     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25252     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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25253    ===> System inflows (data group K3) at   405.22 hours ( Junction / Inflow,cfs )
25254
25255    Inflow               / 0.00E+00
25256    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25257    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25258    ===> System inflows (data group K3) at   405.30 hours ( Junction / Inflow,cfs )
25259
25260    Inflow               / 0.00E+00
25261    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25262    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25263    ===> System inflows (data group K3) at   405.38 hours ( Junction / Inflow,cfs )
25264
25265    Inflow               / 0.00E+00
25266    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25267    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25268    ===> System inflows (data group K3) at   405.47 hours ( Junction / Inflow,cfs )
25269
25270    Inflow               / 0.00E+00
25271    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25272    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25273    ===> System inflows (data group K3) at   405.55 hours ( Junction / Inflow,cfs )
25274
25275    Inflow               / 0.00E+00
25276    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25277    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25278    ===> System inflows (data group K3) at   405.63 hours ( Junction / Inflow,cfs )
25279
25280    Inflow               / 0.00E+00
25281    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25282    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25283    ===> System inflows (data group K3) at   405.72 hours ( Junction / Inflow,cfs )
25284
25285    Inflow               / 0.00E+00
25286    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25287    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25288    ===> System inflows (data group K3) at   405.80 hours ( Junction / Inflow,cfs )
25289
25290    Inflow               / 0.00E+00
25291    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25292    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25293    ===> System inflows (data group K3) at   405.88 hours ( Junction / Inflow,cfs )
25294
25295    Inflow               / 0.00E+00
25296    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25297    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25298    ===> System inflows (data group K3) at   405.97 hours ( Junction / Inflow,cfs )
25299
25300    Inflow               / 0.00E+00
25301    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25302    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25303    ===> System inflows (data group K3) at   406.05 hours ( Junction / Inflow,cfs )
25304
25305    Inflow               / 0.00E+00
25306    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25307    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25308    ===> System inflows (data group K3) at   406.13 hours ( Junction / Inflow,cfs )
25309
25310    Inflow               / 0.00E+00
25311    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25312    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25313    ===> System inflows (data group K3) at   406.22 hours ( Junction / Inflow,cfs )
25314
25315    Inflow               / 0.00E+00
25316    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25317    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25318    ===> System inflows (data group K3) at   406.30 hours ( Junction / Inflow,cfs )
25319
25320    Inflow               / 0.00E+00
25321    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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25391    # # #
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.63 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.72 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.80 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.88 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   408.97 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.05 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.13 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.22 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.30 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.38 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.47 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.55 hours ( Junction / Inflow,cfs )

Inflow              / 0.00E+00
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# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.72 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.80 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.88 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   409.97 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.05 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.13 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.22 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.30 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.38 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.47 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.55 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.63 hours ( Junction / Inflow,cfs )

Inflow               / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   410.72 hours ( Junction / Inflow,cfs )
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25595    Inflow               / 0.00E+00
25596    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25597    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25598    ===> System inflows (data group K3) at   410.80 hours ( Junction / Inflow,cfs )
25599
25600    Inflow               / 0.00E+00
25601    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25602    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25603    ===> System inflows (data group K3) at   410.88 hours ( Junction / Inflow,cfs )
25604
25605    Inflow               / 0.00E+00
25606    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25607    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25608    ===> System inflows (data group K3) at   410.97 hours ( Junction / Inflow,cfs )
25609
25610    Inflow               / 0.00E+00
25611    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25612    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25613    ===> System inflows (data group K3) at   411.05 hours ( Junction / Inflow,cfs )
25614
25615    Inflow               / 0.00E+00
25616    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25617    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25618    ===> System inflows (data group K3) at   411.13 hours ( Junction / Inflow,cfs )
25619
25620    Inflow               / 0.00E+00
25621    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25622    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25623    ===> System inflows (data group K3) at   411.22 hours ( Junction / Inflow,cfs )
25624
25625    Inflow               / 0.00E+00
25626    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25627    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25628    ===> System inflows (data group K3) at   411.30 hours ( Junction / Inflow,cfs )
25629
25630    Inflow               / 0.00E+00
25631    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25632    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25633    ===> System inflows (data group K3) at   411.38 hours ( Junction / Inflow,cfs )
25634
25635    Inflow               / 0.00E+00
25636    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25637    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25638    ===> System inflows (data group K3) at   411.47 hours ( Junction / Inflow,cfs )
25639
25640    Inflow               / 0.00E+00
25641    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25642    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25643    ===> System inflows (data group K3) at   411.55 hours ( Junction / Inflow,cfs )
25644
25645    Inflow               / 0.00E+00
25646    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25647    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25648    ===> System inflows (data group K3) at   411.63 hours ( Junction / Inflow,cfs )
25649
25650    Inflow               / 0.00E+00
25651    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25652    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25653    ===> System inflows (data group K3) at   411.72 hours ( Junction / Inflow,cfs )
25654
25655    Inflow               / 0.00E+00
25656    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25657    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25658    ===> System inflows (data group K3) at   411.80 hours ( Junction / Inflow,cfs )
25659
25660    Inflow               / 0.00E+00
25661    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25662    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25663    ===> System inflows (data group K3) at   411.88 hours ( Junction / Inflow,cfs )
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25664
25665     Inflow              / 0.00E+00
25666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25668     ===> System inflows (data group K3) at   411.97 hours ( Junction / Inflow,cfs )
25669
25670     Inflow              / 0.00E+00
25671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25673     ===> System inflows (data group K3) at   412.05 hours ( Junction / Inflow,cfs )
25674
25675     Inflow              / 0.00E+00
25676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25678     ===> System inflows (data group K3) at   412.13 hours ( Junction / Inflow,cfs )
25679
25680     Inflow              / 0.00E+00
25681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25683     ===> System inflows (data group K3) at   412.22 hours ( Junction / Inflow,cfs )
25684
25685     Inflow              / 0.00E+00
25686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25688     ===> System inflows (data group K3) at   412.30 hours ( Junction / Inflow,cfs )
25689
25690     Inflow              / 0.00E+00
25691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25693     ===> System inflows (data group K3) at   412.38 hours ( Junction / Inflow,cfs )
25694
25695     Inflow              / 0.00E+00
25696     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25697     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25698     ===> System inflows (data group K3) at   412.47 hours ( Junction / Inflow,cfs )
25699
25700     Inflow              / 0.00E+00
25701     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25702     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25703     ===> System inflows (data group K3) at   412.55 hours ( Junction / Inflow,cfs )
25704
25705     Inflow              / 0.00E+00
25706     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25707     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25708     ===> System inflows (data group K3) at   412.63 hours ( Junction / Inflow,cfs )
25709
25710     Inflow              / 0.00E+00
25711     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25712     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25713     ===> System inflows (data group K3) at   412.72 hours ( Junction / Inflow,cfs )
25714
25715     Inflow              / 0.00E+00
25716     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25717     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25718     ===> System inflows (data group K3) at   412.80 hours ( Junction / Inflow,cfs )
25719
25720     Inflow              / 0.00E+00
25721     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25722     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25723     ===> System inflows (data group K3) at   412.88 hours ( Junction / Inflow,cfs )
25724
25725     Inflow              / 0.00E+00
25726     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25727     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25728     ===> System inflows (data group K3) at   412.97 hours ( Junction / Inflow,cfs )
25729
25730     Inflow              / 0.00E+00
25731     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25732     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   413.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   413.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   414.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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# # # #
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# # # #
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25940    Inflow              / 0.00E+00
25941    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25942    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25943    ===> System inflows (data group K3) at   416.55 hours ( Junction / Inflow,cfs )
25944
25945    Inflow              / 0.00E+00
25946    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25947    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25948    ===> System inflows (data group K3) at   416.63 hours ( Junction / Inflow,cfs )
25949
25950    Inflow              / 0.00E+00
25951    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25952
25953    Cycle      25000      Time        416 Hrs - 40.00 Min
25954
25955              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
25956                 Inflow/   0.00 /  2545.00               Node2/   1.41 /  2539.41
                                      Node3/   0.20 /  2535.20
25957                 Node8/   0.00 /  2540.00              Node10/   0.12 /  2520.12
25958
25959                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
25960                  Link7/       0.00*              Link8/       0.00*              Link11/
                                0.00            2A Outlet/       2.11
25961                  221.1/       0.00*          Underdrain/       2.11              FREE# 1/
                                2.11
25962    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25963    ===> System inflows (data group K3) at   416.72 hours ( Junction / Inflow,cfs )
25964
25965    Inflow              / 0.00E+00
25966    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25967    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25968    ===> System inflows (data group K3) at   416.80 hours ( Junction / Inflow,cfs )
25969
25970    Inflow              / 0.00E+00
25971    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25972    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25973    ===> System inflows (data group K3) at   416.88 hours ( Junction / Inflow,cfs )
25974
25975    Inflow              / 0.00E+00
25976    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25977    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25978    ===> System inflows (data group K3) at   416.97 hours ( Junction / Inflow,cfs )
25979
25980    Inflow              / 0.00E+00
25981    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25982    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25983    ===> System inflows (data group K3) at   417.05 hours ( Junction / Inflow,cfs )
25984
25985    Inflow              / 0.00E+00
25986    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25987    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25988    ===> System inflows (data group K3) at   417.13 hours ( Junction / Inflow,cfs )
25989
25990    Inflow              / 0.00E+00
25991    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25992    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25993    ===> System inflows (data group K3) at   417.22 hours ( Junction / Inflow,cfs )
25994
25995    Inflow              / 0.00E+00
25996    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25997    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
25998    ===> System inflows (data group K3) at   417.30 hours ( Junction / Inflow,cfs )
25999
26000    Inflow              / 0.00E+00
26001    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26002    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26003    ===> System inflows (data group K3) at   417.38 hours ( Junction / Inflow,cfs )
26004
26005    Inflow              / 0.00E+00
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# # # #
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Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.72 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.80 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.88 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   418.97 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.05 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.13 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.22 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.30 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.38 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.47 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.55 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.63 hours ( Junction / Inflow,cfs )

Inflow                / 0.00E+00
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
# # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
===> System inflows (data group K3) at   419.72 hours ( Junction / Inflow,cfs )
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26144
26145     Inflow              / 0.00E+00
26146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26148     ===> System inflows (data group K3) at   419.80 hours ( Junction / Inflow,cfs )
26149
26150     Inflow              / 0.00E+00
26151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26153     ===> System inflows (data group K3) at   419.88 hours ( Junction / Inflow,cfs )
26154
26155     Inflow              / 0.00E+00
26156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26158     ===> System inflows (data group K3) at   419.97 hours ( Junction / Inflow,cfs )
26159
26160     Inflow              / 0.00E+00
26161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26163     ===> System inflows (data group K3) at   420.05 hours ( Junction / Inflow,cfs )
26164
26165     Inflow              / 0.00E+00
26166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26168     ===> System inflows (data group K3) at   420.13 hours ( Junction / Inflow,cfs )
26169
26170     Inflow              / 0.00E+00
26171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26173     ===> System inflows (data group K3) at   420.22 hours ( Junction / Inflow,cfs )
26174
26175     Inflow              / 0.00E+00
26176     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26177     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26178     ===> System inflows (data group K3) at   420.30 hours ( Junction / Inflow,cfs )
26179
26180     Inflow              / 0.00E+00
26181     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26182     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26183     ===> System inflows (data group K3) at   420.38 hours ( Junction / Inflow,cfs )
26184
26185     Inflow              / 0.00E+00
26186     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26187     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26188     ===> System inflows (data group K3) at   420.47 hours ( Junction / Inflow,cfs )
26189
26190     Inflow              / 0.00E+00
26191     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26192     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26193     ===> System inflows (data group K3) at   420.55 hours ( Junction / Inflow,cfs )
26194
26195     Inflow              / 0.00E+00
26196     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26197     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26198     ===> System inflows (data group K3) at   420.63 hours ( Junction / Inflow,cfs )
26199
26200     Inflow              / 0.00E+00
26201     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26202     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26203     ===> System inflows (data group K3) at   420.72 hours ( Junction / Inflow,cfs )
26204
26205     Inflow              / 0.00E+00
26206     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26207     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26208     ===> System inflows (data group K3) at   420.80 hours ( Junction / Inflow,cfs )
26209
26210     Inflow              / 0.00E+00
26211     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26212     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   420.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
```

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    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   422.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   423.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   424.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #

    Cycle      25500      Time        425 Hrs -  0.00 Min

              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
                 Inflow/   0.00 /  2545.00               Node2/   0.77 /  2538.77
                                        Node3/   0.18 /  2535.18
                  Node8/   0.00 /  2540.00              Node10/   0.10 /  2520.10

                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
                  Link7/       0.00*              Link8/       0.00*             Link11/
                               0.00            2A Outlet/       1.81
                  221.1/       0.00*           Underdrain/      1.81             FREE# 1/
                               1.81
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   425.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   425.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   425.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
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# # # #
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    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   426.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   427.55 hours ( Junction / Inflow,cfs )
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26624
26625     Inflow              / 0.00E+00
26626     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26627     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26628     ===> System inflows (data group K3) at   427.63 hours ( Junction / Inflow,cfs )
26629
26630     Inflow              / 0.00E+00
26631     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26632     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26633     ===> System inflows (data group K3) at   427.72 hours ( Junction / Inflow,cfs )
26634
26635     Inflow              / 0.00E+00
26636     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26637     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26638     ===> System inflows (data group K3) at   427.80 hours ( Junction / Inflow,cfs )
26639
26640     Inflow              / 0.00E+00
26641     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26642     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26643     ===> System inflows (data group K3) at   427.88 hours ( Junction / Inflow,cfs )
26644
26645     Inflow              / 0.00E+00
26646     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26647     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26648     ===> System inflows (data group K3) at   427.97 hours ( Junction / Inflow,cfs )
26649
26650     Inflow              / 0.00E+00
26651     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26652     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26653     ===> System inflows (data group K3) at   428.05 hours ( Junction / Inflow,cfs )
26654
26655     Inflow              / 0.00E+00
26656     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26657     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26658     ===> System inflows (data group K3) at   428.13 hours ( Junction / Inflow,cfs )
26659
26660     Inflow              / 0.00E+00
26661     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26662     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26663     ===> System inflows (data group K3) at   428.22 hours ( Junction / Inflow,cfs )
26664
26665     Inflow              / 0.00E+00
26666     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26667     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26668     ===> System inflows (data group K3) at   428.30 hours ( Junction / Inflow,cfs )
26669
26670     Inflow              / 0.00E+00
26671     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26672     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26673     ===> System inflows (data group K3) at   428.38 hours ( Junction / Inflow,cfs )
26674
26675     Inflow              / 0.00E+00
26676     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26677     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26678     ===> System inflows (data group K3) at   428.47 hours ( Junction / Inflow,cfs )
26679
26680     Inflow              / 0.00E+00
26681     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26682     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26683     ===> System inflows (data group K3) at   428.55 hours ( Junction / Inflow,cfs )
26684
26685     Inflow              / 0.00E+00
26686     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26687     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26688     ===> System inflows (data group K3) at   428.63 hours ( Junction / Inflow,cfs )
26689
26690     Inflow              / 0.00E+00
26691     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
26692     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
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    ===> System inflows (data group K3) at   428.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # #
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# # # #
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# # # #
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```
    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.30 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.38 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.47 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.55 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.63 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.72 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.80 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.88 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   432.97 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.05 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.13 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.22 hours ( Junction / Inflow,cfs )

    Inflow              / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   433.30 hours ( Junction / Inflow,cfs )
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26969
26970     Inflow              / 0.00E+00
26971     # # #
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27035    Inflow               / 0.00E+00
27036    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27037    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27038    ===> System inflows (data group K3) at   434.30 hours ( Junction / Inflow,cfs )
27039
27040    Inflow               / 0.00E+00
27041    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27042    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27043    ===> System inflows (data group K3) at   434.38 hours ( Junction / Inflow,cfs )
27044
27045    Inflow               / 0.00E+00
27046    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27047    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27048    ===> System inflows (data group K3) at   434.47 hours ( Junction / Inflow,cfs )
27049
27050    Inflow               / 0.00E+00
27051    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27052    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27053    ===> System inflows (data group K3) at   434.55 hours ( Junction / Inflow,cfs )
27054
27055    Inflow               / 0.00E+00
27056    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27057    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27058    ===> System inflows (data group K3) at   434.63 hours ( Junction / Inflow,cfs )
27059
27060    Inflow               / 0.00E+00
27061    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27062    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27063    ===> System inflows (data group K3) at   434.72 hours ( Junction / Inflow,cfs )
27064
27065    Inflow               / 0.00E+00
27066    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27067    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27068    ===> System inflows (data group K3) at   434.80 hours ( Junction / Inflow,cfs )
27069
27070    Inflow               / 0.00E+00
27071    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27072    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27073    ===> System inflows (data group K3) at   434.88 hours ( Junction / Inflow,cfs )
27074
27075    Inflow               / 0.00E+00
27076    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27077    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27078    ===> System inflows (data group K3) at   434.97 hours ( Junction / Inflow,cfs )
27079
27080    Inflow               / 0.00E+00
27081    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27082    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27083    ===> System inflows (data group K3) at   435.05 hours ( Junction / Inflow,cfs )
27084
27085    Inflow               / 0.00E+00
27086    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27087    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27088    ===> System inflows (data group K3) at   435.13 hours ( Junction / Inflow,cfs )
27089
27090    Inflow               / 0.00E+00
27091    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27092    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27093    ===> System inflows (data group K3) at   435.22 hours ( Junction / Inflow,cfs )
27094
27095    Inflow               / 0.00E+00
27096    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27097    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27098    ===> System inflows (data group K3) at   435.30 hours ( Junction / Inflow,cfs )
27099
27100    Inflow               / 0.00E+00
27101    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27102    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27103    ===> System inflows (data group K3) at   435.38 hours ( Junction / Inflow,cfs )
```

```
27104
27105     Inflow              / 0.00E+00
27106     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27107     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27108     ===> System inflows (data group K3) at   435.47 hours ( Junction / Inflow,cfs )
27109
27110     Inflow              / 0.00E+00
27111     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27112     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27113     ===> System inflows (data group K3) at   435.55 hours ( Junction / Inflow,cfs )
27114
27115     Inflow              / 0.00E+00
27116     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27117     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27118     ===> System inflows (data group K3) at   435.63 hours ( Junction / Inflow,cfs )
27119
27120     Inflow              / 0.00E+00
27121     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27122     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27123     ===> System inflows (data group K3) at   435.72 hours ( Junction / Inflow,cfs )
27124
27125     Inflow              / 0.00E+00
27126     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27127     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27128     ===> System inflows (data group K3) at   435.80 hours ( Junction / Inflow,cfs )
27129
27130     Inflow              / 0.00E+00
27131     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27132     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27133     ===> System inflows (data group K3) at   435.88 hours ( Junction / Inflow,cfs )
27134
27135     Inflow              / 0.00E+00
27136     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27137     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27138     ===> System inflows (data group K3) at   435.97 hours ( Junction / Inflow,cfs )
27139
27140     Inflow              / 0.00E+00
27141     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27142     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27143     ===> System inflows (data group K3) at   436.05 hours ( Junction / Inflow,cfs )
27144
27145     Inflow              / 0.00E+00
27146     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27147     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27148     ===> System inflows (data group K3) at   436.13 hours ( Junction / Inflow,cfs )
27149
27150     Inflow              / 0.00E+00
27151     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27152     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27153     ===> System inflows (data group K3) at   436.22 hours ( Junction / Inflow,cfs )
27154
27155     Inflow              / 0.00E+00
27156     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27157     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27158     ===> System inflows (data group K3) at   436.30 hours ( Junction / Inflow,cfs )
27159
27160     Inflow              / 0.00E+00
27161     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27162     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27163     ===> System inflows (data group K3) at   436.38 hours ( Junction / Inflow,cfs )
27164
27165     Inflow              / 0.00E+00
27166     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27167     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27168     ===> System inflows (data group K3) at   436.47 hours ( Junction / Inflow,cfs )
27169
27170     Inflow              / 0.00E+00
27171     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
27172     # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
    ===> System inflows (data group K3) at   436.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.72 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.80 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.88 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   436.97 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.05 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.13 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.22 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.30 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.38 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.47 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.55 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
    ===> System inflows (data group K3) at   437.63 hours ( Junction / Inflow,cfs )

    Inflow               / 0.00E+00
    # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # #
```

```
27242
27243    Cycle      26500      Time        441 Hrs - 40.00 Min
27244
27245              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27246                 Inflow/   0.00 /  2545.00               Node2/   0.28 /  2538.28
                                      Node3/   0.06 /  2535.06
27247                  Node8/   0.00 /  2540.00              Node10/   0.02 /  2520.02
27248
27249                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
27250                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00            2A Outlet/       0.30
27251                  221.1/       0.00*          Underdrain/       0.30             FREE# 1/
                             0.30
27252
27253    Cycle      27000      Time        450 Hrs -  0.00 Min
27254
27255              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27256                 Inflow/   0.00 /  2545.00               Node2/   0.21 /  2538.21
                                      Node3/   0.04 /  2535.04
27257                  Node8/   0.00 /  2540.00              Node10/   0.01 /  2520.01
27258
27259                Conduit/       FLOW   ===> "*" Conduit uses the normal flow option.
27260                  Link7/       0.00*              Link8/       0.00*             Link11/
                             0.00            2A Outlet/       0.17
27261                  221.1/       0.00*          Underdrain/       0.17             FREE# 1/
                             0.17
27262
27263
27264    *=================================================*
27265    | Table E5 - Junction Time Limitation Summary     |
27266    |              (0.10 or 0.25)* Depth * Area       |
27267    | Time step = ----------------------------        |
27268    |                   Sum of Flow                   |
27269    *=================================================*
27270    |  The time this junction was the limiting junction |
27271    |                is listed in the third column.   |
27272    *=================================================*
27273
27274                Junction     Time(.10)  Time(.25)  Time(sec)
27275    --------------------     ---------  ---------  ---------
27276                  Inflow          2.80       6.99   437160.0
27277                   Node2         49.99     124.98      780.0
27278                   Node3        600.00     600.00        0.0
27279                   Node8          2.40       5.99  1203660.0
27280                  Node10        600.00     600.00        0.0
27281    The junction requiring the smallest time step was...Node8
27282
27283
27284    *=========================================================*
27285    |       Table E5a - Conduit Explicit Condition Summary    |
27286    |       Courant   =         Conduit Length                |
27287    |       Time step = ------------------------------        |
27288    |                       Velocity + sqrt(g*depth)          |
27289    |                                                         |
27290    |                  Conduit Implicit Condition Summary     |
27291    |       Courant   =         Conduit Length                |
27292    |       Time step = ------------------------------        |
27293    |                           Velocity                      |
27294    *=========================================================*
27295    |  The 3rd column is the Explicit time step times the     |
27296    |      minimum courant time step factor                   |
27297    |                                                         |
27298    |  Minimum Conduit Time Step in seconds in the 4th column |
27299    |  in the list. Maximum possible is 10 * maximum time step |
27300    |                                                         |
27301    |  The 5th column is the maximum change at any time step  |
27302    |  during the simulation. The 6th column is the wobble    |
27303    |  value which is an indicator of the flow stability.     |
27304    |                                                         |
```

```
27305    |  You should use this section to find those conduits that |
27306    |  are slowing your model down.  Use modify conduits to    |
27307    |  alter the length of the slow conduits to make your      |
27308    |  simulation faster, or change the conduit name to        |
27309    |  "CHME?????" where ????? are any characters, this will   |
27310    |  lengthen the conduit based on the model time step,      |
27311    |  not the value listed in modify conduits.                |
27312    *==========================================================*
27313
27314                 Conduit  Time(exp)  Expl*Cmin  Time(imp) Time(min)  Max Qchange   Wobble
                     Type of Soln
27315           -------------  ---------  ---------  --------- ---------  -----------  -------
                -------------
27316                    Link7     21.78      21.78      36.74       4.0       -45.689     4.883
                         Normal Soln
27317                    Link8      3.61       3.61       5.44   13891.0       -63.815    35.521
                         Normal Soln
27318                   Link11    600.00     600.00     600.00       0.0         0.000     0.000
                        Normal Soln
27319                2A Outlet     20.14      20.14      27.63   13384.0        -0.065     0.044
                     Normal Soln
27320                    221.1     51.38      51.38     177.04       0.0        -0.122     4.179
                         Normal Soln
27321               Underdrain     18.04      18.04      74.67      81.0        -0.012    14.026
                    Normal Soln
27322   The conduit with the smallest time step limitation was..Link8
27323   The conduit with the largest wobble was.................Link8
27324   The conduit with the largest flow change in any
27325   consecutive time step...................................Link8
27326
27327    *==================================================*
27328    |  Table E6. Final Model Condition                 |
27329    |            This table is used for steady state   |
27330    |            flow comparison and is the information|
27331    |            saved to the hot-restart file.        |
27332    |            Final Time =   456.000 hours          |
27333    *==================================================*
27334
27335              Junction / Depth  / Elevation    ===>  "*" Junction is Surcharged.
27336                 Inflow/   0.00 /  2545.00/              Node2/   0.18 /  2538.18/
                                        Node3/   0.03 /  2535.03/
27337                  Node8/   0.00 /  2540.00/             Node10/   0.01 /  2520.01/
27338
27339              Conduit/       Flow   ===> "*" Conduit uses the normal flow option.
27340                  Link7/       0.00*/               Link8/       0.00*/              Link11/
                                    0.00 /
27341              2A Outlet/       0.12 /               221.1/       0.00*/          Underdrain/
                                    0.12 /
27342                FREE# 1/       0.12 /
27343
27344                 Conduit/   Velocity
27345                  Link7/       0.00 /               Link8/       0.00 /              Link11/
                                    0.00 /
27346              2A Outlet/       2.08 /               221.1/       0.00 /          Underdrain/
                                    1.42 /
27347
27348            Conduit/      Width
27349                  Link7/       3.14 /               Link8/       1.96 /              Link11/
                                    1.18 /
27350              2A Outlet/       3.14 /               221.1/       0.59 /          Underdrain/
                                    0.72 /
27351
27352           Junction/        EGL
27353                 Inflow/       0.00 /               Node2/       0.18 /               Node3/
                                    0.06 /
27354                  Node8/       0.00 /              Node10/       0.07 /
27355
27356           Junction/  Freeboard
27357                 Inflow/      15.00 /               Node2/      21.82 /               Node3/
```

```
                    9.97 /
27358            Node8/      20.00 /            Node10/       9.99 /
27359
27360         Junction/ Max Volume
27361               Inflow/      84.56 /             Node2/ 1327381.12 /             Node3/
                    6.37 /
27362                Node8/     147.39 /            Node10/       5.97 /
27363
27364         Junction/Total Fldng
27365               Inflow/       0.00 /             Node2/       0.00 /             Node3/
                    0.00 /
27366                Node8/       0.00 /            Node10/       0.00 /
27367
27368          Conduit/ Cross Sectional Area
27369               Link7/       0.00 /             Link8/       0.02 /             Link11/
                    0.00 /
27370            2A Outlet/       0.06 /             221.1/       0.00 /          Underdrain/
                    0.08 /
27371
27372          Conduit/  Final Volume
27373               Link7/       0.01 /             Link8/       2.31 /             Link11/
                    1.17 /
27374            2A Outlet/      17.23 /             221.1/       1.18 /          Underdrain/
                   42.15 /
27375
27376          Conduit/ Hydraulic Radius
27377               Link7/       0.00 /             Link8/       0.02 /             Link11/
                    0.01 /
27378            2A Outlet/       0.04 /             221.1/       0.01 /          Underdrain/
                    0.10 /
27379
27380          Conduit/ Upstream/ Downstream Elevation
27381               Link7/  2540.00/  2540.00             Link8/  2540.00/  2538.18
                          Link11/  2540.00/  2535.03/
27382            2A Outlet/  2535.03/  2520.01             221.1/  2538.18/  2535.03
                       Underdrain/  2538.18/  2535.03/
27383
27384
27385    *==========================================================*
27386    |         Table E7 -  Iteration Summary                    |
27387    *==========================================================*
27388
27389    Total number of time steps simulated.............      27360
27390    Total number of passes in the simulation........     193777
27391    Total number of time steps during simulation....     134335
27392    Ratio of actual # of time steps / NTCYC.........      4.910
27393    Average number of iterations per time step......      1.442
27394    Average  time step size(seconds)................     12.220
27395    Smallest time step size(seconds)................      2.308
27396    Largest  time step size(seconds)................     60.000
27397    Average minimum Conduit Courant time step (sec).     29.824
27398    Average minimum implicit time step (sec)........     10.548
27399    Average minimum junction time step (sec)........     10.548
27400    Average Courant Factor Tf.......................     10.548
27401    Number of times omega reduced...................          0
27402
27403
27404    *==========================================================*
27405    |     Table E8 - Junction Time Step Limitation Summary     |
27406    *==========================================================*
27407    |   Not Convr = Number of times this junction did not      |
27408    |               converge during the simulation.            |
27409    |   Avg Convr = Average junction iterations.               |
27410    |   Conv err  = Mean convergence error.                    |
27411    |   Omega Cng = Change of omega during iterations          |
27412    |   Max Itern = Maximum number of iterations               |
27413    *==========================================================*
27414              Junction Not Convr Avg Convr Total Itt Omega Cng  Max Itern  Ittrn >10
                  Ittrn >25  Ittrn >40
```

```
------------------- --------- --------- ---------  --------  ---------  ---------
---------  ---------
              Inflow         0      1.70    227907         0       310       387
              100        25
               Node2         0      4.19    562457         0       373       528
               257       180
               Node3         0      1.41    189910         0        10         1
                           0          0
               Node8         0      4.21    565760         0       479      1186
               441       231
              Node10         0      1.36    182882         0        76         7
                           2          2
Total number of iterations for all junctions..   1728916
Minimum number of possible iterations.........    671675
Efficiency of the simulation..................      2.57
                                                 Good Efficiency

*============================================================*
| Extran Efficiency is an indicator of the efficiency of     |
| the simulation.  Ideal efficiency is one iteration per     |
| time step.  Altering the underrelaxation parameter,        |
| lowering the time step, increasing the flow and head       |
| tolerance are good ways of improving the efficiency,       |
| another is lowering the internal time step. The lower the  |
| efficiency generally the faster your model will run.       |
| If your efficiency is less than 1.5 then you may try       |
| increasing your time step so that your overall simulation  |
| is faster.  Ideal efficiency would be around 2.0           |
|                                                            |
| Good Efficiency      < 1.5           mean iterations       |
| Excellent Efficiency < 2.5 and > 1.5 mean iterations       |
| Good      Efficiency < 4.0 and > 2.5 mean iterations       |
| Fair      Efficiency < 7.5 and > 4.0 mean iterations       |
| Poor Efficiency      > 7.5           mean iterations       |
*============================================================*


*=====================================================*
|        Table E9 - JUNCTION SUMMARY STATISTICS        |
| The Maximum area is only the area of the node, it    |
| does not include the area of the surrounding conduits|
*=====================================================*

                                    Uppermost   Maximum     Time        Feet of
                                                Maximum   Maximum   Maximum   Maximum
                          Ground PipeCrown  Junction       of       Surcharge  Freeboard
                          Junction    Gutter    Gutter    Gutter
            Junction   Elevation Elevation Elevation    Occurence     at Max   of node
                  Area     Depth     Width  Velocity
               Name         feet      feet      feet    Hr. Min.   Elevation      feet
                     ft^2      feet      feet      ft/s
-------------------   ---------  --------  --------  ---------   ---------  --------
-------- --------- --------- ---------
             Inflow   2560.0000 2553.0000 2551.7291    335   38      0.0000    8.2709
             12.5660    0.0000      0.00    0.0000
              Node2   2560.0000 2547.3000 2551.7263    335   37      4.4263    8.2737
              96703.200    0.0000      0.00    0.0000
              Node3   2545.0000 2543.0000 2535.5070    335   37      0.0000    9.4930
              12.5660    0.0000      0.00    0.0000
              Node8   2560.0000 2558.5000 2551.7295    335   35      0.0000    8.2705
              12.5660    0.0000      0.00    0.0000
             Node10   2530.0000 2528.0000 2520.4748    335   37      0.0000    9.5252
             12.5660    0.0000      0.00    0.0000

*=====================================================*
|        Table E10 - CONDUIT SUMMARY STATISTICS        |
| Note: The peak flow may be less than the design flow |
| and the conduit may still surcharge because of the   |
| downstream boundary conditions.                      |
```

| * denotes an open conduit that has been overtopped |
| this is a potential source of severe errors |

Conduit Name	Design Flow (cfs)	Conduit Flow Velocity Upstream (ft/s)	Conduit Flow Velocity Dwnstrm (ft/s)	Maximum Ratio of Design Flow to Max. Flow	Maximum Water Elev at Pipe Ends US (in)	Maximum Water Elev at Pipe Ends DS (in)	Time of Occurence Hr.	Time of Occurence Min.	Maximum Ratio of d/D Computed Velocity (ft/s)	Time of Occurence Hr.	Time of Occurence Min.
Link7	846.9296	16.8491	96.0000	196.9398	0.2325	2551.729	2551.730	0.841	1.466		
Link8	342.0128	17.4186	60.0000	197.0098	0.5760	2551.730	2551.726	2.346	2.745		
Link11	125.4072	17.7415	36.0000	0.0000	0.0000	2551.730	2535.507	.0000	.0000		
2A Outlet	1893.792	37.6758	96.0000	14.8333	0.0078	2535.507	2520.475	0.063	0.059		
	221.1	10.1367	5.7362	18.0000	9.4491	0.9322	2551.726	2535.507	3.951	0.338	
Underdrain	2.5626	3.2628	12.0000	5.3842	2.1011	2551.726	2535.507	13.73	0.507		
FREE# 1	Undefnd	Undefnd	Undefnd	14.8333							

| Table E11. Area assumptions used in the analysis |
| Subcritical and Critical flow assumptions from |
| Subroutine Head. See Figure 17-1 in the |
| manual for further information. |

Conduit Name	Duration of Maximum Dry Flow(min)	Duration of Sub-Critical Flow(min)	Durat. of Upstream Critical Flow(min)	Durat. of Downstream Critical Flow(min)	Maximum Hydraulic Radius-m	Maximum X-Sect Area(ft^2)	Vel*D (ft^2/s)
Link7	22877.74	4482.26	0.00	0.00	2.391	47.745	36.371
Link8	13357.25	14002.75	0.00	0.00	1.500	20.142	46.743
Link11	27360.00	0.00	0.00	0.00	0.000	0.000	0.000
2A Outlet	2.15	27357.85	0.00	0.00	0.325	1.317	5.329
	221.1	25567.80	1792.20	0.00	0.00	0.437	1.100	18.169
Underdrain	0.50	27359.50	0.00	0.00	0.285	0.610	47.653

Table E12. Mean Conduit Flow Information

Conduit Name	Mean Flow (cfs)	Total Flow (ft^3)	Mean Percent Change	Low Flow Weightng	Mean Froude Number	Mean Hydraulic Radius	Cross Conduit Area	Roughness

```
------- ---------
               Link7    2.3566     3868539.6    0.0053    0.3448    0.1420    0.4486
               5.4885    0.0140
               Link8    2.3471     3852995.8    0.0144    0.8560    0.1403    0.9318
               10.2505    0.0140
              Link11    0.0000        0.0000    0.0000    0.0000    0.0000    0.0222
              0.0288    0.0140
           2A Outlet    2.3402     3841685.7    0.0002    0.9999    2.7856    0.1611
           0.5282    0.0140
               221.1    0.3934     645750.17    0.0000    0.1545    0.1936    0.0637
               0.2031    0.0140
          Underdrain    1.9469     3196003.2    0.0001    1.0000    1.4209    0.2331
          0.6878    0.0140
             FREE# 1    2.3403     3841780.9


*============================================================*
| Table E13. Channel losses(H), headwater depth (HW), tailwater |
| depth (TW), critical and normal depth (Yc and Yn).           |
| Use this section for culvert comparisons                     |
*============================================================*

             Conduit   Maximum      Head  Friction  Critical    Normal        HW
             TW
                Name      Flow      Loss      Loss     Depth     Depth    Elevat
                Elevat
------------------- --------- --------- --------- --------- --------- ---------
---------
              Link7  196.8500    0.0000    4.8923    3.5098    2.6216 2547.6302
              2542.7153   Max Flow
              Link8  196.8094    0.0000    2.1090    4.0066    2.7205 2542.7153
              2540.3482   Max Flow
             Link11    0.0000    0.0000    0.0000    0.0000    0.0000    0.0000
             0.0000   Max Flow
          2A Outlet   14.8330    0.0000   14.4550    0.9272    0.4748 2535.5070
          2520.4748   Max Flow
              221.1    9.4489    0.0000   10.8274    1.1870    1.1473 2551.7258
              2535.5070   Max Flow
         Underdrain    5.3841    0.0000   12.6213    0.9314    1.0000 2551.7258
         2535.5070   Max Flow


*============================================================*
| Table E13a. CULVERT ANALYSIS CLASSIFICATION,                 |
| and the time the culvert was in a particular                 |
| classification during the simulation.  The time is           |
| in minutes.  The Dynamic Wave Equation is used for           |
| all conduit analysis but the culvert flow classification     |
| condition is based on the HW and TW depths.                  |
*============================================================*
                          Mild      Mild     Steep                Mild      Mild
                         Slope  Slope TW  Slope TW Slug Flow     Slope     Slope
                  Critical D   Control   Insignf   Outlet/    TW > D   TW <= D

             Conduit    Outlet    Outlet  Entrance  Entrance    Outlet    Outlet
             Outlet     Inlet         Inlet
                Name   Control   Control   Control   Control   Control   Control
                Control   Control Configuration
------------------- --------- --------- --------- --------- --------- ---------
--------- --------- -------------

              Link7    0.0000    0.0000 24750.000 2485.0000    0.0000    0.0000
              125.0000    0.0000 None
              Link8    0.0000    0.0000 14095.000 10340.000    0.0000 2610.0000
              315.0000    0.0000 None
             Link11    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
             0.0000    0.0000 None
          2A Outlet    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
          0.0000    0.0000 None
              221.1    0.0000    0.0000 27360.000    0.0000    0.0000    0.0000
              0.0000    0.0000 None
```

```
            Underdrain 12505.000    0.0000    0.0000    0.0000    0.0000    0.0000
            14855.000    0.0000 None

  *====================================*
  |    Kinematic Wave Approximations    |
  |  Time in Minutes for Each Condition |
  *====================================*

              Conduit Duration of     Slope    Super-      Roll
                 Name Normal Flow  Criteria  Critical     Waves
-------------------- ----------- --------- --------- ---------
               Link7  24320.0537 26853.810 1228.7987    0.0000
               Link8  13609.9275 26857.953  865.6798    0.0000
              Link11      0.0000    0.0000    0.0000    0.0000
           2A Outlet      0.6000    0.6000 27358.250    0.0000
               221.1  13356.8429 13358.629 1611.7364    0.0000
         Underdrain      0.0000    0.0000 27358.100    0.0000

*=========================================================*
|     Table E15 - SPREADSHEET INFO LIST                   |
| Conduit Flow and Junction Depth Information for use in  |
| spreadsheets.  The maximum values in this table are the |
| true maximum values because they sample every time step.|
| The values in the review results may only be the        |
| maximum of a subset of all the time steps in the run.   |
| Note: These flows are only the flows in a single barrel.|
*=========================================================*

           Conduit      Maximum         Total        Maximum        Maximum    ##
                       Junction     Invert       Maximum
             Name          Flow          Flow      Velocity        Volume    ##
                           Name      Elevation    Elevation
                         (cfs)         (ft^3)        (ft/s)        (ft^3)    ##
                                                       (ft)          (ft)
--------------------  ----------  ------------    ----------    ----------    ##
--------------------  ---------    ---------
               Link7     196.9398    3.869E+06        13.6463    24867.9987    ##
                              Inflow  2545.0000    2551.7291
               Link8     197.0098    3.853E+06        18.4045     1985.3112    ##
                               Node2  2538.0000    2551.7263
              Link11       0.0000       0.0000         0.0000        3.2766    ##
                              Node3  2535.0000    2535.5070
           2A Outlet      14.8333    3.842E+06        10.8566       12.5101    ##
                            Node8  2540.0000    2551.7295
               221.1       9.4491  645750.1750         5.6483       51.6252    ##
                             Node10  2520.0000    2520.4748
         Underdrain       5.3842    3.196E+06         6.6960       51.5768    ##
            FREE# 1      14.8333    3.842E+06         0.0000        0.0000    ##

*=====================================================*
|     Table E15a - SPREADSHEET REACH LIST             |
| Peak flow and Total Flow listed by Reach or those   |
|      conduits or diversions having the same         |
|      upstream and downstream nodes.                 |
*=====================================================*

            Upstream           Downstream    Maximum           Total
                Node                 Node       Flow           Flow
                                                (cfs)         (ft^3)
-------------------- -------------------- ----------       ---------
              Inflow                Node8   196.9398      3868539.61
               Node8                Node2   197.0098      3852995.81
               Node3               Node10    14.8333      3841685.74
               Node2                Node3    14.8333      3841753.41

#########################################################
# Table E16. New Conduit Information Section            #
#            Conduit Invert (IE) Elevation and Conduit  #
#            Maximum Water Surface (WS) Elevations      #
```

```
27616  ############################################################
27617
27618          Conduit Name         Upstream Node      Downstream Node      IE Up      IE Dn
                    WS Up      WS Dn  Conduit Type
27619  -------------------- -------------------- -------------------- ---------- ----------
       ---------- ---------- -------------
27620                 Link7                Inflow                 Node8     2545.      2540.
                         2552.      2552.     Circular
27621                 Link8                 Node8                 Node2     2540.      2538.
                         2552.      2552.     Circular
27622                Link11                 Node8                 Node3     2556.      2535.
                        2552.      2536.     Circular
27623             2A Outlet                 Node3                Node10     2535.      2520.
                       2536.      2520.     Circular
27624                 221.1                 Node2                 Node3     2546.      2535.
                         2552.      2536.     Circular
27625            Underdrain                 Node2                 Node3     2538.      2535.
                       2552.      2536.     Circular
27626
27627  *=============================================================================*
27628  |    Table E18 - Junction Continuity Error.   Division by Volume added 11/96  |
27629  |                                                                             |
27630  |  Continuity Error = Net Flow + Beginning Volume - Ending Volume             |
27631  |                     -----------------------------------------------         |
27632  |                     Total Flow + (Beginning Volume + Ending Volume)/2        |
27633  |                                                                             |
27634  |  Net Flow   = Node Inflow - Node Outflow                                    |
27635  |  Total Flow = absolute (Inflow + Outflow)                                   |
27636  |  Intermediate column is a judgement on the node continuity error.           |
27637  |                                                                             |
27638  |  Excellent  < 1 percent    Great  1 to  2 percent  Good  2 to  5 percent    |
27639  |  Fair  5 to 10  percent    Poor  10 to 25 percent  Bad  25 to 50 percent    |
27640  |  Terrible > 50  percent                                                     |
27641  *=============================================================================*
27642
27643              Junction    <------Continuity Error ------->   Remaining   Beginning    Net
               Flow  Total Flow Failed to
27644                  Name      Volume  % of Node  % of Inflow      Volume      Volume   Thru
                       Node   Thru Node  Converge
27645  --------------------    --------  ----------  ----------    --------  ----------
       ----------  ----------  ----------
27646               Inflow  -1557.3121     -0.0201      0.0402      0.0025      0.0000  -
                    1557.3096 7738780.829          0
27647                Node2   1250.4238      0.0162      0.0323  16964.9057      0.0000
                     18215.3295 7694749.221          0
27648                Node3    -44.8798     -0.0006      0.0012     20.2936      0.0000    -
                     24.5862 7683439.150          0
27649                Node8  11594.6007      0.1502      0.2996      5.8557      0.0000
                     11600.4564 7721535.425          0
27650               Node10    -45.5953     -0.0006      0.0012      5.3987      0.0000    -
                    40.1967 7683466.655          0
27651  The total continuity error was   11197.     cubic feet
27652  The remaining total volume was   16996.     cubic feet
27653  Your mean node continuity error was   Excellent
27654  Your worst node continuity error was  Excellent
27655
27656    *=================================================*
27657    |  Table E19 - Junction Inflow & Outflow Listing  |
27658    |              Units are either ft^3 or m^3       |
27659    |              depending on the units in your model.|
27660    *=================================================*
27661
27662                          Constant       User       Interface       DWF         Inflow
                             RNF Layer     Inflow
27663               Junction     Inflow      Inflow        Inflow       Inlow       through
                       Inflow       from        Outflow    Evaporation       Basin
27664                  Name    to Node     to Node       to Node      to Node      Outfall
                             to Node    2D Layer     from Node    from Node        Infil.
27665  --------------------  ----------  ----------  ----------  ----------  ----------
```

```
----------  ----------  ----------  ----------  ----------
27666               Inflow      0.0000    3.870E+06       0.0000       0.0000       0.0000
                          0.0000       0.0000      -8.5566       0.0000         0.00
27667               Node10      0.0000       0.0000       0.0000       0.0000       0.0000
                          0.0000       0.0000    3.842E+06       0.0000         0.00
27668
27669       *=====================================================*
27670       | Table E20 - Junction Flooding and Volume Listing.   |
27671       |             The maximum volume is the total volume  |
27672       |             in the node including the volume in the |
27673       |             flooded storage area. This is the max   |
27674       |             volume at any time. The volume in the   |
27675       |             flooded storage area is the total volume|
27676       |             above the ground elevation, where the   |
27677       |             flooded pond storage area starts.       |
27678       | The fourth column is instantaneous, the fifth is the|
27679       | sum of the flooded volume over the entire simulation|
27680       | Units are either ft^3 or m^3 depending on the units.|
27681       *=====================================================*
27682
27683                                                                Out of                Passed to 2D
                                                                    cell
27684                                                          1D-System                   OR  Volume
                                                               Stored
27685                 Junction    Surcharged   Flooded       (Flooded     Maximum     in allowed
                    Flood
27686                     Name    Time (min)   Time(min)       Volume)      Volume    Pond of 1D-
                          System
27687       --------------------    ----------  ---------    ---------   ---------
       -----------------
27688                    Inflow       0.000       0.000       0.000    84.6            0.000
27689                     Node2     960.          0.000       0.000    1.327E+06       0.000
27690                     Node3       0.000       0.000       0.000     6.37           0.000
27691                     Node8       0.000       0.000       0.000     147.           0.000
27692                    Node10       0.000       0.000       0.000     5.97           0.000
27693
27694       *====================================*
27695       | Simulation Specific Information  |
27696       *====================================*
27697       Number of Input Conduits.....         6 Number of Simulated Conduits......
       7
27698       Number of Natural Channels.....       0 Number of Junctions..............
       5
27699       Number of Storage Junctions.....      1 Number of Weirs..................
       0
27700       Number of Orifices.............       0 Number of Pumps..................
       0
27701       Number of Free Outfalls.........      1 Number of Tide Gate Outfalls......
       0
27702
27703
27704       *=========================================================*
27705       | Average % Change in Junction or Conduit is defined as:  |
27706       | Conduit  % Change ==> 100.0 ( Q(n+1) - Q(n) ) / Qfull   |
27707       | Junction % Change ==> 100.0 ( Y(n+1) - Y(n) ) / Yfull   |
27708       *=========================================================*
27709
27710       The Conduit with the largest average change was..              Link8 with     0.014
       percent
27711       The Junction with the largest average change was.              Node8 with     0.088
       percent
27712       The Conduit with the largest sinuosity was.......              Link8 with    35.521
27713
27714
27715       *=================================================================*
27716       | Table E21. Continuity balance at the end of the simulation      |
27717       |            Junction Inflow, Outflow or Street Flooding          |
27718       | Error = Inflow  + Initial Volume - Outflow - Final   Volume     |
27719       *=================================================================*
```

```
                Inflow          Inflow       Average
                Junction    Volume,ft^3    Inflow, cfs
--------------------  ------------  -------------
                Inflow     3.8702E+06         2.3576
                Node10     -3.842E+06        -2.3403

               Outflow      Outflow          Average
               Junction   Volume,ft^3     Outflow, cfs
--------------------  ------------  -------------
                Node10     3.8418E+06         2.3403


*=================================================*
| Initial system volume         =         0.0000 Cu Ft |
| Total system inflow volume    =    3.87002E+06 Cu Ft |
| Inflow + Initial volume       =    3.87002E+06 Cu Ft |
*=================================================*
| Total system outflow          =    3.84178E+06 Cu Ft |
| Volume left (Final volume)    =     16996.4562 Cu Ft |
| Evaporation                   =         0.0000 Cu Ft |
| Basin Infiltration            =         0.0000 Cu Ft |
| Outflow + Final Volume        =    3.85878E+06 Cu Ft |
*=================================================*

*=============================================*
| Total Model Continuity Error                |
| Error in Continuity, Percent =         0.2904 |
| Error in Continuity, ft^3    =     11238.0550 |
| + Error means a continuity loss, - a gain     |
*=============================================*


#####################################################
# Table E22. Numerical Model judgement section    #
#####################################################

Overall error was (minimum of Table E18 & E21)              0.2893 percent
Worst nodal error was in node Node8                with     0.1502 percent
Of the total inflow this loss was                           0.2996 percent
Your overall continuity error was                  Excellent
                                                  Good Efficiency
Efficiency of the simulation                        2.57
Most Number of Non Convergences at one Node         0.
Total Number Non Convergences at all Nodes          0.
Total Number of Nodes with Non Convergences         0.


#########################################################
# Table E23. New Basin Design Information               #
#            Maximum Hydraulic Grade Line,              #
#            Out Conduit Sizes and Maximum Flow         #
#########################################################

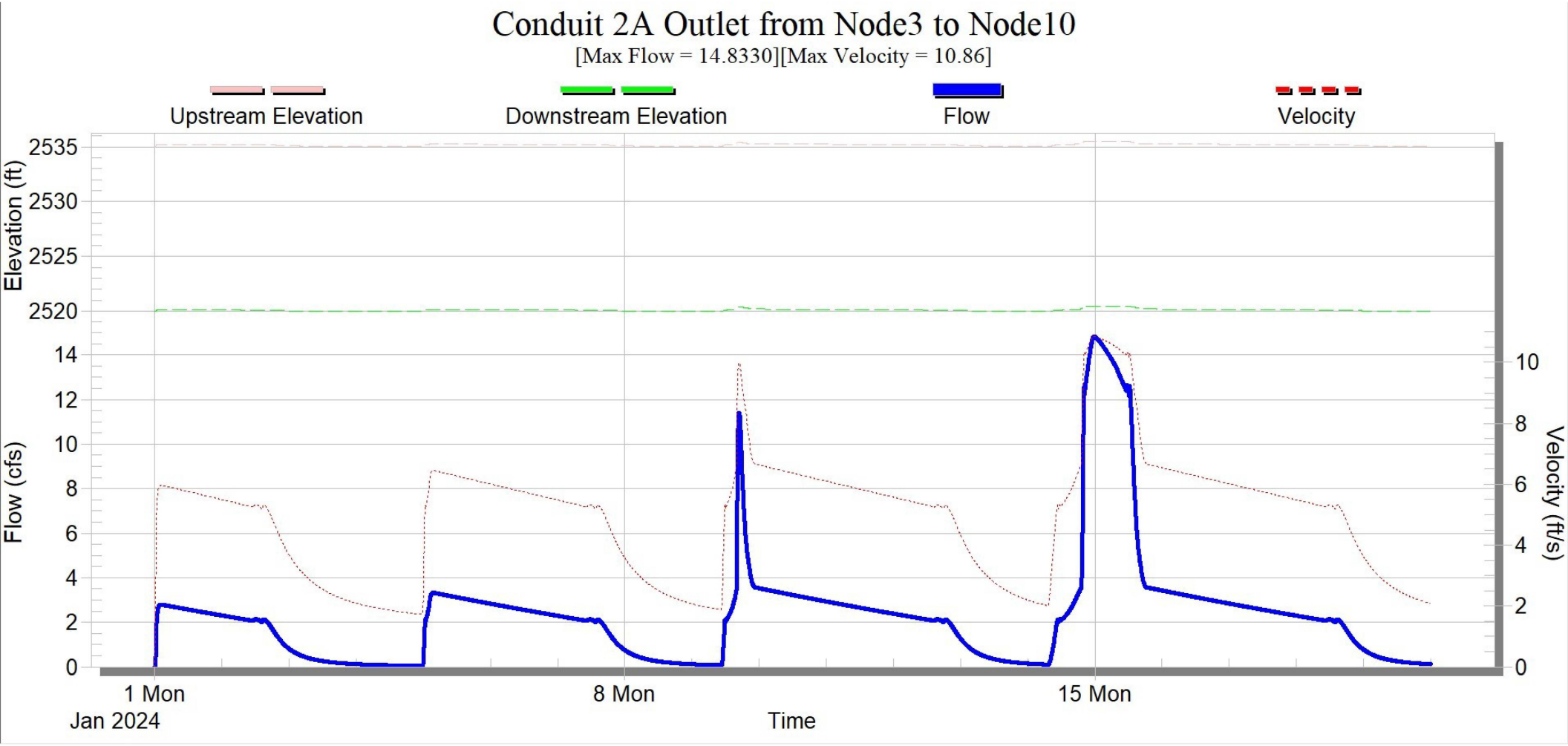
A) Resize d/s Pipes based on given HGL
B) Resize Basin based on given HGL
C) Resize d/s Pipes and Basin based on HGL and max discharge
D) Resize d/s pipes based on given max discharge

        Basin Name    Type    Max.HGL        Conduit         Depth   Width   Barrels
        Max.Flow
                                  (ft)                          (ft)    (ft)            (
                                  ft^3/s)
------------------- ------  --------- -------------------- ------- ------- ---------
---------

===> Hydraulic model simulation ended normally.
===> XP-SWMM Simulation ended normally.
===> Your input file was named  : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm
```

Drain Alternative 2y\Detention Storm Drain Alternative 2y.DAT
===> Your output file was named : P:\C294\Engineering\Calcs\XPSWMM\1D\Detention Storm Drain Alternative 2y\Detention Storm Drain Alternative 2y.out

==
| XPSWMM/XPSTORM Simulation Date and Time Summary |
==
| Starting Date... December   23, 2024 Time... 14:18:15.045 |
| Ending Date... December   23, 2024 Time... 14:18:25.608 |
| Elapsed Time...   0.17370 minutes or   10.42188 seconds |
==


Conduit 2A Outlet from Node3 to Node10
[Max Flow = 14.8330][Max Velocity = 10.86]
Upstream Elevation
Downstream Elevation
Flow
Velocity
Elevation (ft)
2535
2530
2525
2520
Flow (cfs)
14
12
10
8
6
4
2
0
Velocity (ft/s)
10
8
6
4
2
0
1 Mon
Jan 2024
8 Mon
15 Mon
Time

Summary of 2-year Flowrates

Watershed	Existing Q (cfs)	Proposed Q (cfs)
A	20	15
C	24	9

Appendix 8: Source Control

Pollutant Sources/Source Control Checklist

This section will be completed and addressed at the time of the final WQMP

Appendix 9: O&M

Operation and Maintenance Plan and Documentation of Finance, Maintenance and Recording Mechanisms

This section will be completed and addressed at the time of the final WQMP

Appendix 10: Educational Materials

BMP Fact Sheets, Maintenance Guidelines and Other End-User BMP Information

Trash Storage Areas SD-32

Description

Trash storage areas are areas where a trash receptacle (s) are located for use as a repository for solid wastes. Stormwater runoff from areas where trash is stored or disposed of can be polluted. In addition, loose trash and debris can be easily transported by water or wind into nearby storm drain inlets, channels, and/or creeks. Waste handling operations that may be sources of stormwater pollution include dumpsters, litter control, and waste piles.

Approach

This fact sheet contains details on the specific measures required to prevent or reduce pollutants in stormwater runoff associated with trash storage and handling. Preventative measures including enclosures, containment structures, and impervious pavements to mitigate spills, should be used to reduce the likelihood of contamination.

Design Objectives

- Maximize Infiltration
- Provide Retention
- Slow Runoff
- Minimize Impervious Land Coverage
- Prohibit Dumping of Improper Materials
- ☑ Contain Pollutants
- Collect and Convey

Suitable Applications

Appropriate applications include residential, commercial and industrial areas planned for development or redevelopment. (Detached residential single-family homes are typically excluded from this requirement.)

Design Considerations

Design requirements for waste handling areas are governed by Building and Fire Codes, and by current local agency ordinances and zoning requirements. The design criteria described in this fact sheet are meant to enhance and be consistent with these code and ordinance requirements. Hazardous waste should be handled in accordance with legal requirements established in Title 22, California Code of Regulation.

Wastes from commercial and industrial sites are typically hauled by either public or commercial carriers that may have design or access requirements for waste storage areas. The design criteria in this fact sheet are recommendations and are not intended to be in conflict with requirements established by the waste hauler. The waste hauler should be contacted prior to the design of your site trash collection areas. Conflicts or issues should be discussed with the local agency.

Designing New Installations

Trash storage areas should be designed to consider the following structural or treatment control BMPs:

- Design trash container areas so that drainage from adjoining roofs and pavement is diverted around the area(s) to avoid run-on. This might include berming or grading the waste handling area to prevent run-on of stormwater.
- Make sure trash container areas are screened or walled to prevent off-site transport of trash.

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- Use lined bins or dumpsters to reduce leaking of liquid waste.
- Provide roofs, awnings, or attached lids on all trash containers to minimize direct precipitation and prevent rainfall from entering containers.
- Pave trash storage areas with an impervious surface to mitigate spills.
- Do not locate storm drains in immediate vicinity of the trash storage area.
- Post signs on all dumpsters informing users that hazardous materials are not to be disposed of therein.

Redeveloping Existing Installations

Various jurisdictional stormwater management and mitigation plans (SUSMP, WQMP, etc.) define "redevelopment" in terms of amounts of additional impervious area, increases in gross floor area and/or exterior construction, and land disturbing activities with structural or impervious surfaces. The definition of " redevelopment" must be consulted to determine whether or not the requirements for new development apply to areas intended for redevelopment. If the definition applies, the steps outlined under "designing new installations" above should be followed.

Additional Information

Maintenance Considerations

The integrity of structural elements that are subject to damage (i.e., screens, covers, and signs) must be maintained by the owner/operator. Maintenance agreements between the local agency and the owner/operator may be required. Some agencies will require maintenance deed restrictions to be recorded of the property title. If required by the local agency, maintenance agreements or deed restrictions must be executed by the owner/operator before improvement plans are approved.

Other Resources

A Manual for the Standard Urban Stormwater Mitigation Plan (SUSMP), Los Angeles County Department of Public Works, May 2002.

Model Standard Urban Storm Water Mitigation Plan (SUSMP) for San Diego County, Port of San Diego, and Cities in San Diego County, February 14, 2002.

Model Water Quality Management Plan (WQMP) for County of Orange, Orange County Flood Control District, and the Incorporated Cities of Orange County, Draft February 2003.

Ventura Countywide Technical Guidance Manual for Stormwater Quality Control Measures, July 2002.

Site Design & Landscape Planning SD-10



Design Objectives

- ☑ Maximize Infiltration
- ☑ Provide Retention
- ☑ Slow Runoff
- ☑ Minimize Impervious Land Coverage
- Prohibit Dumping of Improper Materials
- Contain Pollutants
- Collect and Convey

Description

Each project site possesses unique topographic, hydrologic, and vegetative features, some of which are more suitable for development than others. Integrating and incorporating appropriate landscape planning methodologies into the project design is the most effective action that can be done to minimize surface and groundwater contamination from stormwater.

Approach

Landscape planning should couple consideration of land suitability for urban uses with consideration of community goals and projected growth. Project plan designs should conserve natural areas to the extent possible, maximize natural water storage and infiltration opportunities, and protect slopes and channels.

Suitable Applications

Appropriate applications include residential, commercial and industrial areas planned for development or redevelopment.

Design Considerations

Design requirements for site design and landscapes planning should conform to applicable standards and specifications of agencies with jurisdiction and be consistent with applicable General Plan and Local Area Plan policies.

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Designing New Installations

Begin the development of a plan for the landscape unit with attention to the following general principles:

- Formulate the plan on the basis of clearly articulated community goals. Carefully identify conflicts and choices between retaining and protecting desired resources and community growth.
- Map and assess land suitability for urban uses. Include the following landscape features in the assessment: wooded land, open unwooded land, steep slopes, erosion-prone soils, foundation suitability, soil suitability for waste disposal, aquifers, aquifer recharge areas, wetlands, floodplains, surface waters, agricultural lands, and various categories of urban land use. When appropriate, the assessment can highlight outstanding local or regional resources that the community determines should be protected (e.g., a scenic area, recreational area, threatened species habitat, farmland, fish run). Mapping and assessment should recognize not only these resources but also additional areas needed for their sustenance.

Project plan designs should conserve natural areas to the extent possible, maximize natural water storage and infiltration opportunities, and protect slopes and channels.

Conserve Natural Areas during Landscape Planning

If applicable, the following items are required and must be implemented in the site layout during the subdivision design and approval process, consistent with applicable General Plan and Local Area Plan policies:

- Cluster development on least-sensitive portions of a site while leaving the remaining land in a natural undisturbed condition.
- Limit clearing and grading of native vegetation at a site to the minimum amount needed to build lots, allow access, and provide fire protection.
- Maximize trees and other vegetation at each site by planting additional vegetation, clustering tree areas, and promoting the use of native and/or drought tolerant plants.
- Promote natural vegetation by using parking lot islands and other landscaped areas.
- Preserve riparian areas and wetlands.

Maximize Natural Water Storage and Infiltration Opportunities Within the Landscape Unit

- Promote the conservation of forest cover. Building on land that is already deforested affects basin hydrology to a lesser extent than converting forested land. Loss of forest cover reduces interception storage, detention in the organic forest floor layer, and water losses by evapotranspiration, resulting in large peak runoff increases and either their negative effects or the expense of countering them with structural solutions.
- Maintain natural storage reservoirs and drainage corridors, including depressions, areas of permeable soils, swales, and intermittent streams. Develop and implement policies and

regulations to discourage the clearing, filling, and channelization of these features. Utilize them in drainage networks in preference to pipes, culverts, and engineered ditches.

- Evaluating infiltration opportunities by referring to the stormwater management manual for the jurisdiction and pay particular attention to the selection criteria for avoiding groundwater contamination, poor soils, and hydrogeological conditions that cause these facilities to fail. If necessary, locate developments with large amounts of impervious surfaces or a potential to produce relatively contaminated runoff away from groundwater recharge areas.

Protection of Slopes and Channels during Landscape Design

- Convey runoff safely from the tops of slopes.
- Avoid disturbing steep or unstable slopes.
- Avoid disturbing natural channels.
- Stabilize disturbed slopes as quickly as possible.
- Vegetate slopes with native or drought tolerant vegetation.
- Control and treat flows in landscaping and/or other controls prior to reaching existing natural drainage systems.
- Stabilize temporary and permanent channel crossings as quickly as possible, and ensure that increases in run-off velocity and frequency caused by the project do not erode the channel.
- Install energy dissipaters, such as riprap, at the outlets of new storm drains, culverts, conduits, or channels that enter unlined channels in accordance with applicable specifications to minimize erosion. Energy dissipaters shall be installed in such a way as to minimize impacts to receiving waters.
- Line on-site conveyance channels where appropriate, to reduce erosion caused by increased flow velocity due to increases in tributary impervious area. The first choice for linings should be grass or some other vegetative surface, since these materials not only reduce runoff velocities, but also provide water quality benefits from filtration and infiltration. If velocities in the channel are high enough to erode grass or other vegetative linings, riprap, concrete, soil cement, or geo-grid stabilization are other alternatives.
- Consider other design principles that are comparable and equally effective.

Redeveloping Existing Installations

Various jurisdictional stormwater management and mitigation plans (SUSMP, WQMP, etc.) define “redevelopment” in terms of amounts of additional impervious area, increases in gross floor area and/or exterior construction, and land disturbing activities with structural or impervious surfaces. The definition of “ redevelopment” must be consulted to determine whether or not the requirements for new development apply to areas intended for redevelopment. If the definition applies, the steps outlined under “designing new installations” above should be followed.

Redevelopment may present significant opportunity to add features which had not previously been implemented. Examples include incorporation of depressions, areas of permeable soils, and swales in newly redeveloped areas. While some site constraints may exist due to the status of already existing infrastructure, opportunities should not be missed to maximize infiltration, slow runoff, reduce impervious areas, disconnect directly connected impervious areas.

Other Resources

A Manual for the Standard Urban Stormwater Mitigation Plan (SUSMP), Los Angeles County Department of Public Works, May 2002.

Stormwater Management Manual for Western Washington, Washington State Department of Ecology, August 2001.

Model Standard Urban Storm Water Mitigation Plan (SUSMP) for San Diego County, Port of San Diego, and Cities in San Diego County, February 14, 2002.

Model Water Quality Management Plan (WQMP) for County of Orange, Orange County Flood Control District, and the Incorporated Cities of Orange County, Draft February 2003.

Ventura Countywide Technical Guidance Manual for Stormwater Quality Control Measures, July 2002.

Efficient Irrigation SD-12



Design Objectives

- ☑ Maximize Infiltration
- ☑ Provide Retention
- ☑ Slow Runoff
- Minimize Impervious Land Coverage
- Prohibit Dumping of Improper Materials
- Contain Pollutants
- Collect and Convey

Description

Irrigation water provided to landscaped areas may result in excess irrigation water being conveyed into stormwater drainage systems.

Approach

Project plan designs for development and redevelopment should include application methods of irrigation water that minimize runoff of excess irrigation water into the stormwater conveyance system.

Suitable Applications

Appropriate applications include residential, commercial and industrial areas planned for development or redevelopment. (Detached residential single-family homes are typically excluded from this requirement.)

Design Considerations

Designing New Installations

The following methods to reduce excessive irrigation runoff should be considered, and incorporated and implemented where determined applicable and feasible by the Permittee:

- Employ rain-triggered shutoff devices to prevent irrigation after precipitation.
- Design irrigation systems to each landscape area's specific water requirements.
- Include design featuring flow reducers or shutoff valves triggered by a pressure drop to control water loss in the event of broken sprinkler heads or lines.
- Implement landscape plans consistent with County or City water conservation resolutions, which may include provision of water sensors, programmable irrigation times (for short cycles), etc.

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- Design timing and application methods of irrigation water to minimize the runoff of excess irrigation water into the storm water drainage system.
- Group plants with similar water requirements in order to reduce excess irrigation runoff and promote surface filtration. Choose plants with low irrigation requirements (for example, native or drought tolerant species). Consider design features such as:
  - Using mulches (such as wood chips or bar) in planter areas without ground cover to minimize sediment in runoff
  - Installing appropriate plant materials for the location, in accordance with amount of sunlight and climate, and use native plant materials where possible and/or as recommended by the landscape architect
  - Leaving a vegetative barrier along the property boundary and interior watercourses, to act as a pollutant filter, where appropriate and feasible
  - Choosing plants that minimize or eliminate the use of fertilizer or pesticides to sustain growth
- Employ other comparable, equally effective methods to reduce irrigation water runoff.

Redeveloping Existing Installations

Various jurisdictional stormwater management and mitigation plans (SUSMP, WQMP, etc.) define "redevelopment" in terms of amounts of additional impervious area, increases in gross floor area and/or exterior construction, and land disturbing activities with structural or impervious surfaces. The definition of " redevelopment" must be consulted to determine whether or not the requirements for new development apply to areas intended for redevelopment. If the definition applies, the steps outlined under "designing new installations" above should be followed.

Other Resources

A Manual for the Standard Urban Stormwater Mitigation Plan (SUSMP), Los Angeles County Department of Public Works, May 2002.

Model Standard Urban Storm Water Mitigation Plan (SUSMP) for San Diego County, Port of San Diego, and Cities in San Diego County, February 14, 2002.

Model Water Quality Management Plan (WQMP) for County of Orange, Orange County Flood Control District, and the Incorporated Cities of Orange County, Draft February 2003.

Ventura Countywide Technical Guidance Manual for Stormwater Quality Control Measures, July 2002.

Storm Drain Signage SD-13



Design Objectives

- Maximize Infiltration
- Provide Retention
- Slow Runoff
- Minimize Impervious Land Coverage
- ☑ Prohibit Dumping of Improper Materials
- Contain Pollutants
- Collect and Convey

Description

Waste materials dumped into storm drain inlets can have severe impacts on receiving and ground waters. Posting notices regarding discharge prohibitions at storm drain inlets can prevent waste dumping. Storm drain signs and stencils are highly visible source controls that are typically placed directly adjacent to storm drain inlets.

Approach

The stencil or affixed sign contains a brief statement that prohibits dumping of improper materials into the urban runoff conveyance system. Storm drain messages have become a popular method of alerting the public about the effects of and the prohibitions against waste disposal.

Suitable Applications

Stencils and signs alert the public to the destination of pollutants discharged to the storm drain. Signs are appropriate in residential, commercial, and industrial areas, as well as any other area where contributions or dumping to storm drains is likely.

Design Considerations

Storm drain message markers or placards are recommended at all storm drain inlets within the boundary of a development project. The marker should be placed in clear sight facing toward anyone approaching the inlet from either side. All storm drain inlet locations should be identified on the development site map.

Designing New Installations

The following methods should be considered for inclusion in the project design and show on project plans:

- Provide stenciling or labeling of all storm drain inlets and catch basins, constructed or modified, within the project area with prohibitive language. Examples include “NO DUMPING

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– DRAINS TO OCEAN" and/or other graphical icons to discourage illegal dumping.

- Post signs with prohibitive language and/or graphical icons, which prohibit illegal dumping at public access points along channels and creeks within the project area.

Note - Some local agencies have approved specific signage and/or storm drain message placards for use. Consult local agency stormwater staff to determine specific requirements for placard types and methods of application.

Redeveloping Existing Installations

Various jurisdictional stormwater management and mitigation plans (SUSMP, WQMP, etc.) define "redevelopment" in terms of amounts of additional impervious area, increases in gross floor area and/or exterior construction, and land disturbing activities with structural or impervious surfaces. If the project meets the definition of "redevelopment", then the requirements stated under " designing new installations" above should be included in all project design plans.

Additional Information

Maintenance Considerations

- Legibility of markers and signs should be maintained. If required by the agency with jurisdiction over the project, the owner/operator or homeowner's association should enter into a maintenance agreement with the agency or record a deed restriction upon the property title to maintain the legibility of placards or signs.

Placement

- Signage on top of curbs tends to weather and fade.

- Signage on face of curbs tends to be worn by contact with vehicle tires and sweeper brooms.

Supplemental Information

Examples

- Most MS4 programs have storm drain signage programs. Some MS4 programs will provide stencils, or arrange for volunteers to stencil storm drains as part of their outreach program.

Other Resources

A Manual for the Standard Urban Stormwater Mitigation Plan (SUSMP), Los Angeles County Department of Public Works, May 2002.

Model Standard Urban Storm Water Mitigation Plan (SUSMP) for San Diego County, Port of San Diego, and Cities in San Diego County, February 14, 2002.

Model Water Quality Management Plan (WQMP) for County of Orange, Orange County Flood Control District, and the Incorporated Cities of Orange County, Draft February 2003.

Ventura Countywide Technical Guidance Manual for Stormwater Quality Control Measures, July 2002.

Bioretention TC-32



Maintenance Concerns, Objectives, and Goals

- Clogged Soil or Outlet Structures
- Invasive Species
- Vegetation/Landscape Maintenance
- Erosion
- Channelization of Flow
- Aesthetics

General Description

The bioretention best management practice (BMP) functions as a soil and plant-based filtration device that removes pollutants through a variety of physical, biological, and chemical treatment processes. These facilities normally consist of a grass buffer strip, sand bed, ponding area, organic layer or mulch layer, planting soil, and plants. The runoff's velocity is reduced by passing over or through a sand bed and is subsequently distributed evenly along a ponding area. Exfiltration of the stored water in the bioretention area planting soil into the underlying soils occurs over a period of days.

Targeted Constituents

✓	Sediment	■
✓	Nutrients	▲
✓	Trash	■
✓	Metals	■
✓	Bacteria	■
✓	Oil and Grease	■
✓	Organics	■

Legend ***(Removal Effectiveness)***

● Low ■ High

▲ Medium

Inspection/Maintenance Considerations

Bioretention requires frequent landscaping maintenance, including measures to ensure that the area is functioning properly, as well as maintenance of the landscaping on the practice. In many cases, bioretention areas initially require intense maintenance, but less maintenance is needed over time. In many cases, maintenance tasks can be completed by a landscaping contractor, who may already be hired at the site. In cold climates the soil may freeze, preventing runoff from infiltrating into the planting soil.

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Inspection Activities	Suggested Frequency
■ Inspect soil and repair eroded areas.	Monthly
■ Inspect for erosion or damage to vegetation, preferably at the end of the wet season to schedule summer maintenance and before major fall runoff to be sure the strips are ready for winter. However, additional inspection after periods of heavy runoff is desirable.	Semi-annual inspection
■ Inspect to ensure grass is well established. If not, either prepare soil and reseed or replace with alternative species. Install erosion control blanket. ■ Check for debris and litter, and areas of sediment accumulation. ■ Inspect health of trees and shrubs.	
Maintenance Activities	**Suggested Frequency**
■ Water plants daily for 2 weeks.	At project completion
■ Remove litter and debris.	Monthly
■ Remove sediment. ■ Remulch void areas. ■ Treat diseased trees and shrubs. ■ Mow turf areas. ■ Repair erosion at inflow points. ■ Repair outflow structures. ■ Unclog underdrain. ■ Regulate soil pH regulation.	As needed
■ Remove and replace dead and diseased vegetation.	Semi-annual
■ Add mulch. ■ Replace tree stakes and wires.	Annual
■ Mulch should be replaced every 2 to 3 years or when bare spots appear. Remulch prior to the wet season.	Every 2-3 years, or as needed

Additional Information

Landscaping is critical to the function and aesthetic value of bioretention areas. It is preferable to plant the area with native vegetation, or plants that provide habitat value, where possible. Another important design feature is to select species that can withstand the hydrologic regime they will experience. At the bottom of the bioretention facility, plants that tolerate both wet and dry conditions are preferable. At the edges, which will remain primarily dry, upland species will be the most resilient. It is best to select a combination of trees, shrubs, and herbaceous materials.

References

Metropolitan Council, Urban Small Sites Best Management Practices Manual. Available at: http://www.metrocouncil.org/environment/Watershed/BMP/manual.htm

Model Urban Runoff Program: A How-To Guide for Developing Urban Runoff Programs for Small Municipalities. Prepared by City of Monterey, City of Santa Cruz, California Coastal Commission, Monterey Bay National Marine Sanctuary, Association of Monterey Bay Area Governments, Woodward-Clyde, Central Coast Regional Water Quality Control Board. July, 1998, revised February, 2002.

U.S. Environmental Protection Agency, Post-Construction Stormwater Management in New Development & Redevelopment BMP Factsheets. Available at: cfpub.epa.gov/npdes/stormwater/menuofbmps/bmp_files.cfm

Ventura Countywide Stormwater Quality Management Program, Technical Guidance Manual for Stormwater Quality Control Measures. July, 2002.

3.5 Bioretention Facility

Type of BMP	LID – Bioretention
Treatment Mechanisms	Infiltration, Evapotranspiration, Evaporation, Biofiltration
Maximum Drainage Area	This BMP is intended to be integrated into a project's landscaped area in a distributed manner. Typically, contributing drainage areas to Bioretention Facilities range from less than 1 acre to a maximum of around 10 acres.
Other Names	Rain Garden, Bioretention Cell, Bioretention Basin, Biofiltration Basin, Landscaped Filter Basin, Porous Landscape Detention

Description

Bioretention Facilities are shallow, vegetated basins underlain by an engineered soil media. Healthy plant and biological activity in the root zone maintain and renew the macro-pore space in the soil and maximize plant uptake of pollutants and runoff. This keeps the Best Management Practice (BMP) from becoming clogged and allows more of the soil column to function as both a sponge (retaining water) and a highly effective and self-maintaining biofilter. In most cases, the bottom of a Bioretention Facility is unlined, which also provides an opportunity for infiltration to the extent the underlying onsite soil can accommodate. When the infiltration rate of the underlying soil is exceeded, fully biotreated flows are discharged via underdrains. Bioretention Facilities therefore will inherently achieve the maximum feasible level of infiltration and evapotranspiration and achieve the minimum feasible (but highly biotreated) discharge to the storm drain system.

Siting Considerations

These facilities work best when they are designed in a relatively level area. Unlike other BMPs, Bioretention Facilities can be used in smaller landscaped spaces on the site, such as:

- ✓ Parking islands
- ✓ Medians
- ✓ Site entrances

Landscaped areas on the site (such as may otherwise be required through minimum landscaping ordinances), can often be designed as Bioretention Facilities. This can be accomplished by:

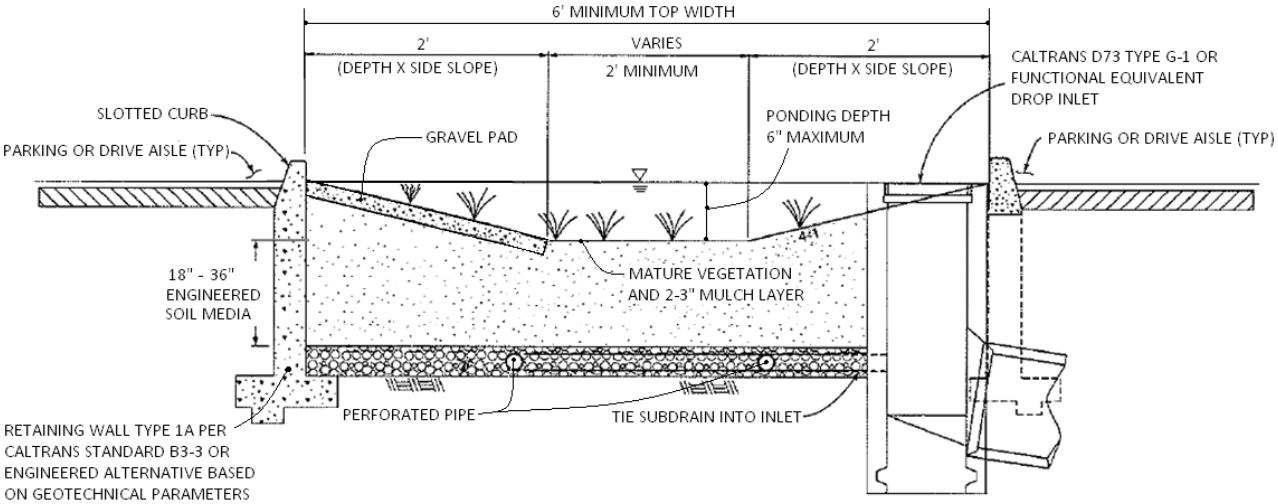
- *Depressing* landscaped areas below adjacent impervious surfaces, rather than elevating those areas
- Grading the site to direct runoff from those impervious surfaces *into* the Bioretention Facility, rather than away from the landscaping
- Sizing and designing the depressed landscaped area as a Bioretention Facility as described in this Fact Sheet

Bioretention Facilities should however not be used downstream of areas where large amounts of sediment can clog the system. Placing a Bioretention Facility at the toe of a steep slope should also be avoided due to the potential for clogging the engineered soil media with erosion from the slope, as well as the potential for damaging the vegetation.

Design and Sizing Criteria

The recommended cross section necessary for a Bioretention Facility includes:

- Vegetated area
- 18' minimum depth of engineered soil media
- 12' minimum gravel layer depth with 6' perforated pipes (added flow control features such as orifice plates may be required to mitigate for HCOC conditions)



While the 18-inch minimum engineered soil media depth can be used in some cases, it is recommended to use 24 inches or a preferred 36 inches to provide an adequate root zone for the chosen plant palate. Such a design also provides for improved removal effectiveness for nutrients. The recommended ponding depth inside of a Bioretention Facility is 6 inches; measured from the flat bottom surface to the top of the water surface as shown in Figure 1.

Because this BMP is filled with an engineered soil media, pore space in the soil and gravel layer is assumed to provide storage volume. However, several considerations must be noted:

- Surcharge storage above the soil surface (6 inches) is important to assure that design flows do not bypass the BMP when runoff exceeds the soil's absorption rate.
- In cases where the Bioretention Facility contains engineered soil media deeper than 36 inches, the pore space within the engineered soil media can only be counted to the 36-inch depth.
- A maximum of 30 percent pore space can be used for the soil media whereas a maximum of 40 percent pore space can be use for the gravel layer.

Figure 1: Standard Layout for a Bioretention Facility

Engineered Soil Media Requirements

The engineered soil media shall be comprised of 85 percent mineral component and 15 percent organic component, by volume, drum mixed prior to placement. The mineral component shall be a Class A sandy loam topsoil that meets the range specified in Table 1 below. The organic component shall be nitrogen stabilized compost[1], such that nitrogen does not leach from the media.

Table 1: Mineral Component Range Requirements

Percent Range	Component
70-80	Sand
15-20	Silt
5-10	Clay

The trip ticket, or certificate of compliance, shall be made available to the inspector to prove the engineered mix meets this specification.

Vegetation Requirements

Vegetative cover is important to minimize erosion and ensure that treatment occurs in the Bioretention Facility. The area should be designed for at least 70 percent mature coverage throughout the Bioretention Facility. To prevent the BMP from being used as walkways, Bioretention Facilities shall be planted with a combination of small trees, densely planted shrubs, and natural grasses. Grasses shall be native or ornamental; preferably ones that do not need to be mowed. The application of fertilizers and pesticides should be minimal. To maintain oxygen levels for the vegetation and promote biodegradation, it is important that vegetation not be completely submerged for any extended period of time. Therefore, a maximum of 6 inches of ponded water shall be used in the design to ensure that plants within the Bioretention Facility remain healthy.

A 2 to 3-inch layer of standard shredded aged hardwood mulch shall be placed as the top layer inside the Bioretention Facility. The 6-inch ponding depth shown in Figure 1 above shall be measured from the top surface of the 2 to 3-inch mulch layer.

Curb Cuts

To allow water to flow into the Bioretention Facility, 1-foot-wide (minimum) curb cuts should be placed approximately every 10 feet around the perimeter of the Bioretention Facility. Figure 2 shows a curb cut in a Bioretention Facility. Curb cut flow lines must be at or above the V_{BMP} water surface level.

[1] For more information on compost, visit the US Composting Council website at: http://compostingcouncil.org/



Figure 2: Curb Cut located in a Bioretention Facility

To reduce erosion, a gravel pad shall be placed at each inlet point to the Bioretention Facility. The gravel should be 1- to 1.5-inch diameter in size. The gravel should overlap the curb cut opening a minimum of 6 inches. The gravel pad inside the Bioretention Facility should be flush with the finished surface at the curb cut and extend to the bottom of the slope.

In addition, place an apron of stone or concrete, a foot square or larger, inside each inlet to prevent vegetation from growing up and blocking the inlet. See Figure 3.

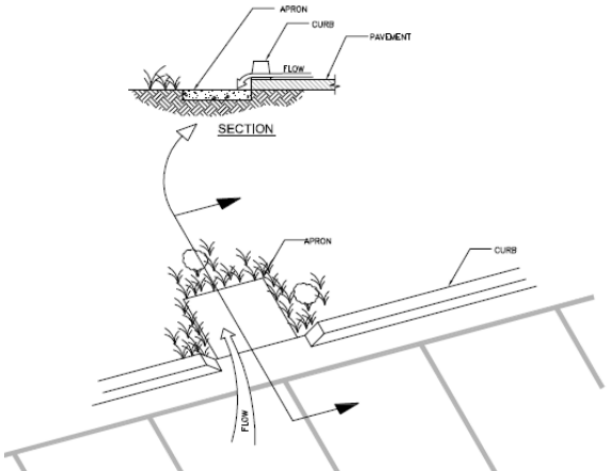


Figure 3: Apron located in a Bioretention Facility

Terracing the Landscaped Filter Basin

It is recommended that Bioretention Facilities be level. In the event the facility site slopes and lacks proper design, water would fill the lowest point of the BMP and then discharge from the basin without being treated. To ensure that the water will be held within the Bioretention Facility on sloped sites, the BMP must be terraced with nonporous check dams to provide the required storage and treatment capacity.

The terraced version of this BMP shall be used on non-flat sites with no more than a 3 percent slope. The surcharge depth cannot exceed 0.5 feet, and side slopes shall not exceed 4:1. Table 2 below shows the spacing of the check dams, and slopes shall be rounded up (i.e., 2.5 percent slope shall use 10' spacing for check dams).

Table 2: Check Dam Spacing

6" Check Dam Spacing	
Slope	**Spacing**
1%	*25'*
2%	*15'*
3%	*10'*

Roof Runoff

Roof downspouts may be directed towards Bioretention Facilities. However, the downspouts must discharge onto a concrete splash block to protect the Bioretention Facility from erosion.

Retaining Walls

It is recommended that Retaining Wall Type 1A, per Caltrans Standard B3-3 or equivalent, be constructed around the entire perimeter of the Bioretention Facility. This practice will protect the sides of the Bioretention Facility from collapsing during construction and maintenance or from high service loads adjacent to the BMP. Where such service loads would not exist adjacent to the BMP, an engineered alternative may be used if signed by a licensed civil engineer.

Side Slope Requirements

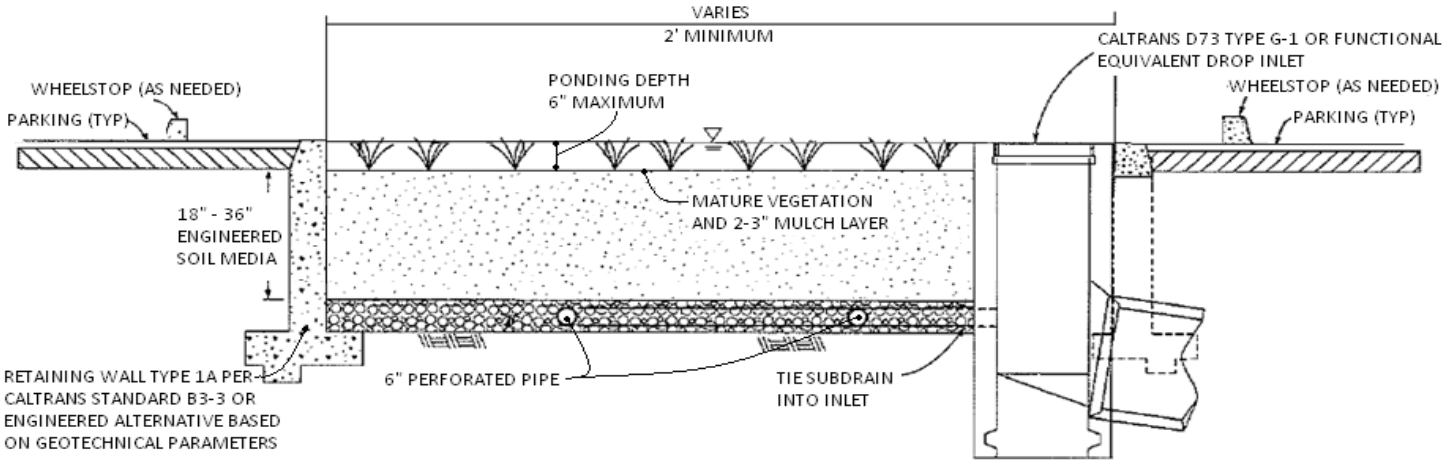
Bioretention Facilities Requiring Side Slopes

The design should assure that the Bioretention Facility does not present a tripping hazard. Bioretention Facilities proposed near pedestrian areas, such as areas parallel to parking spaces or along a walkway, must have a gentle slope to the bottom of the facility. Side slopes inside of a Bioretention Facility shall be 4:1. A typical cross section for the Bioretention Facility is shown in Figure 1.

Bioretention Facilities Not Requiring Side Slopes

Where cars park perpendicular to the Bioretention Facility, side slopes are not required. A 6-inch maximum drop may be used, and the Bioretention Facility must be planted with trees and shrubs to prevent pedestrian access. In this case, a curb is not placed around the Bioretention Facility,

but wheel stops shall be used to prevent vehicles from entering the Bioretention Facility, as shown in Figure 4.



Planter Boxes

Bioretention Facilities can also be placed above ground as planter boxes. Planter boxes must have a minimum width of 2 feet, a maximum surcharge depth of 6 inches, and no side slopes are necessary. Planter boxes must be constructed so as to ensure that the top surface of the engineered soil media will remain level. This option may be constructed of concrete, brick, stone or other stable materials that will not warp or bend. Chemically treated wood or galvanized steel, which has the ability to contaminate stormwater, should not be used. Planter boxes must be lined with an impermeable liner on all sides, including the bottom. Due to the impermeable liner, the inside bottom of the planter box shall be designed and constructed with a cross fall, directing treated flows within the subdrain layer toward the point where subdrain exits the planter box, and subdrains shall be oriented with drain holes oriented down. These provisions will help avoid excessive stagnant water within the gravel underdrain layer. Similar to the in-ground Bioretention Facility versions, this BMP benefits from healthy plants and biological activity in the root zone. Planter boxes should be planted with appropriately selected vegetation.



Figure 5: Planter Box
Source: LA Team Effort

Overflow

An overflow route is needed in the Bioretention Facility design to bypass stored runoff from storm events larger than V_{BMP} or in the event of facility or subdrain clogging. Overflow systems must connect to an acceptable discharge point, such as a downstream conveyance system as shown in Figure 1 and Figure 4. The inlet to the overflow structure shall be elevated inside the Bioretention Facility to be flush with the ponding surface for the design capture volume (V_{BMP}) as shown in Figure 4. This will allow the design capture volume to be fully treated by the Bioretention Facility, and for larger events to safely be conveyed to downstream systems. The overflow inlet shall **not** be located in the entrance of a Bioretention Facility, as shown in Figure 6.

Underdrain Gravel and Pipes

An underdrain gravel layer and pipes shall be provided in accordance with Appendix B – Underdrains.



Figure 6: Incorrect Placement of an Overflow Inlet.

Inspection and Maintenance Schedule

The Bioretention Facility area shall be inspected for erosion, dead vegetation, soggy soils, or standing water. The use of fertilizers and pesticides on the plants inside the Bioretention Facility should be minimized.

Schedule	Activity
Ongoing	• Keep adjacent landscape areas maintained. Remove clippings from landscape maintenance activities. • Remove trash and debris • Replace damaged grass and/or plants • Replace surface mulch layer as needed to maintain a 2-3 inch soil cover.
After storm events	• Inspect areas for ponding
Annually	• Inspect/clean inlets and outlets

Bioretention Facility Design Procedure

1) Enter the area tributary, A_T, to the Bioretention Facility.

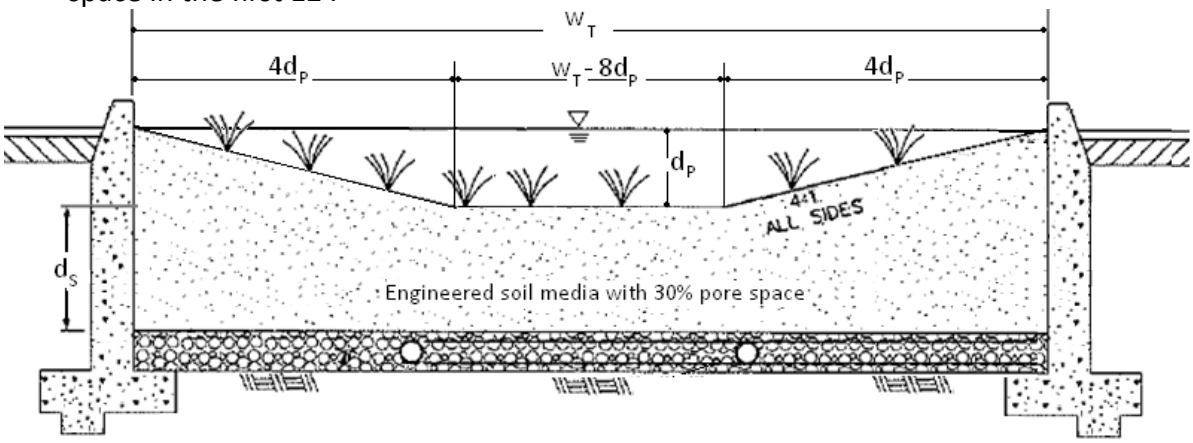
2) Enter the Design Volume, $V_{BMP,}$ determined from Section 2.1 of this Handbook.

3) Select the type of design used. There are two types of Bioretention Facility designs: the standard design used for most project sites that include side slopes, and the modified design used when the BMP is located perpendicular to the parking spaces or with planter boxes that do not use side slopes.

4) Enter the depth of the engineered soil media, d_S. The minimum depth for the engineered soil media can be 18' in limited cases, but it is recommended to use 24' or a preferred 36' to provide an adequate root zone for the chosen plant palette. Engineered soil media deeper than 36' will only get credit for the pore space in the first 36'.

5) Enter the top width of the Bioretention Facility.

6) Calculate the total effective depth, d_E, within the Bioretention Facility. The maximum allowable pore space of the soil media is 30% while the maximum allowable pore space for the gravel layer is 40%. Gravel layer deeper than 12' will only get credit for the pore space in the first 12'.



a. For the design with side slopes the following equation shall be used to determine the total effective depth. Where, d_P is the depth of ponding within the basin.

$$d_E(\text{ft}) = \frac{0.3 \times \left[\left(w_T(\text{ft}) \times d_S(\text{ft})\right) + 4\left(d_P(\text{ft})\right)^2\right] + 0.4 \times 1(\text{ft}) + d_P(\text{ft})\left[4d_P(\text{ft}) + \left(w_T(\text{ft}) - 8d_P(\text{ft})\right)\right]}{w_T(\text{ft})}$$

This above equation can be simplified if the maximum ponding depth of 0.5' is used. The equation below is used on the worksheet to find the minimum area required for the Bioretention Facility:

$$d_E(\text{ft}) = (0.3 \times d_S(\text{ft}) + 0.4 \text{ x } 1(\text{ft})) - \left(\frac{0.7\ (\text{ft}^2)}{w_T(\text{ft})}\right) + 0.5(\text{ft})$$

b. For the design without side slopes the following equation shall be used to determine the total effective depth:

$$d_E(\text{ft}) = d_P(\text{ft}) + [(0.3) \times d_S(\text{ft}) + (0.4) \times 1(\text{ft})]$$

The equation below, using the maximum ponding depth of 0.5', is used on the worksheet to find the minimum area required for the Bioretention Facility:

$$d_E(\text{ft}) = 0.5\ (\text{ft}) + [(0.3) \times d_S(\text{ft}) + (0.4) \times 1(\text{ft})]$$

7) Calculate the minimum surface area, A_M, required for the Bioretention Facility. This does not include the curb surrounding the Bioretention Facility or side slopes.

$$A_M(\text{ft}^2) = \frac{V_{BMP}(\text{ft}^3)}{d_E\ (\text{ft})}$$

8) Enter the proposed surface area. This area shall not be less than the minimum required surface area.

9) Verify that side slopes are no steeper than 4:1 in the standard design, and are not required in the modified design.

10) Provide the diameter, minimum 6 inches, of the perforated underdrain used in the Bioretention Facility. See Appendix B for specific information regarding perforated pipes.

11) Provide the slope of the site around the Bioretention Facility, if used. The maximum slope is 3 percent for a standard design.

12) Provide the check dam spacing, if the site around the Bioretention Facility is sloped.

13) Describe the vegetation used within the Bioretention Facility.

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