Appendix H2

Phase I Environmental Site Assessment - Part 2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:48:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

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m-59-917569615-b **59** | ***3 of3*** | ***NW*** | ***0.22 / 1,181.12*** | ***333.43 / 6*** | ***WELL B26B***

EL MONTE CA

dd-PFAS SAMPLING-917569615-bb p1a-917569615-v1y ***PFAS SAMPLING***

Global ID: W0601910039
Location ID: CA1910039_115_115
Field Pt Class: PUBW
Site Use: Drinking Water Wells
Site Type: DDW Well
Facility Type:
Status:
Latitude: 34.067765
Longitude: -117.975795

PFAS Chemicals

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 4/15/2021
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

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Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: 11ClPF3OUDS ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L

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Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

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Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

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Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 5/20/2021

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

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Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Reporting Limit:
Detection Limit:
QRAA: 1.7
Units: NG/L
Date: 5/20/2021

Draft

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

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Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 8/25/2022
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Draft

Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 2
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Draft

Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NMEFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NMEFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHPA ***QRAA:***
Qualifier: < ***Units:*** NG/L

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Value : 1.8 **Date:** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: NMEFOSAA **QRAA:**
Qualifier: < **Units:** NG/L
Value : 1.8 **Date:** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: HFPA-DA **QRAA:**
Qualifier: < **Units:** NG/L
Value : 2 **Date:** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: PFTEDA **QRAA:**
Qualifier: < **Units:** NG/L
Value : 1.8 **Date:** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: NMEFOSAA **QRAA:**
Qualifier: < **Units:** NG/L
Value : 2 **Date:** 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: 9ClPF3ONS **QRAA:**

Draft

Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Reporting Limit:
Detection Limit:

Draft

Chemical: ADONA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 12/3/2020

Sample ID:
Reporting Limit:

Draft

Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 1.7
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Draft

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTRIDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHPA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFUNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: HFPA-DA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Draft

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 1.8
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 1.7
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

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Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: 9ClPF3ONS ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 4/15/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 4/15/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOS ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097

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Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 5/20/2021

Draft

Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA: 1.8
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Draft

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021

Draft

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 4/15/2021
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Draft

Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 8/23/2021
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 1.7
Units: NG/L
Date: 4/15/2021

Draft

Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 2
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 3/24/2022

Draft

Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTEDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFDOA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 4/15/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L

Draft

Value : 1.8 ***Date:*** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFDOA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOS ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***

Draft

Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Units: NG/L
Date: 4/15/2021

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Reporting Limit:
Detection Limit:

Draft

Chemical: PFOA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
QRAA: 0
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 5/20/2021

Sample ID:
Reporting Limit:

Draft

Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Draft

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021

Draft

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: 11ClPF3OUDS ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFBSA ***QRAA:*** 2
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTEDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L

Draft

Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Draft

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 11/17/2021
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:

Draft

Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/20/2021

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Draft

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

m-60-885748899-b
60 ***1 of3*** ***NW*** ***0.22 / 1,185.95*** ***333.43 / 6*** ***CA*** dd-PFAS GW-885748899-bb p1p-885748899-y1h ***PFAS GW***

Well ID: 1910039-114
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: MUNICIPAL
SRS Datum:
Gm Altwell Id1: CA1910039_114_114
Gm Altwell Id2:
Gm Altwell Id3:
SRS Latitude: 34.06782
SRS Longitude: -117.975721
Latitude: 34.06782
Longitude: -117.975721

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Draft

Gm Cas No: | ***SRC Chemical:*** 2801
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFBSA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2817
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NETFOSAA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2815
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: ADONA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2803
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHXSA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***

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Gm Chemical Name: Perfluorohexanesulfonic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

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SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: <

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Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			

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SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2814
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 9ClPF3ONS | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2812
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFUNDCA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2815
Gm Result: 1.7 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: ADONA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Draft

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

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Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

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SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: <

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Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/17/2021		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			

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SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2808
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2808
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2811
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Draft

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

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Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

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SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2809
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: <

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Gm Chemical Units: NG/L
Src Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
SRC Report Limit:
Gm Reporting Limit:
SRC Analytic Meth: NULL
Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
SRC Chemical: 2814
Gm Result: 1.8
SRC Result:
Gm Result Modifier: <
SRC Result Modifie: <
Gm Chemical Units: NG/L
Src Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
SRC Report Limit:
Gm Reporting Limit:
SRC Analytic Meth: NULL
Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
SRC Chemical: 2818
Gm Result: 1.7
SRC Result:
Gm Result Modifier: <
SRC Result Modifie: <
Gm Chemical Units: NG/L
Src Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
SRC Report Limit:
Gm Reporting Limit:
SRC Analytic Meth: NULL
Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
SRC Chemical: 2816
Gm Result: 1.7
SRC Result:
Gm Result Modifier: <
SRC Result Modifie: <
Gm Chemical Units: NG/L
Src Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
SRC Report Limit:
Gm Reporting Limit:
SRC Analytic Meth: NULL
Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:

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SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2812
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFUNDCA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2811
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFTRIDA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2814
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 9ClPF3ONS ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

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Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic sulfonate
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2805
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2809
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Chemical Name: Perfluorohexanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

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SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.3
Gm Result Modifier:
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2802
SRC Result: 3.3000000
SRC Result Modifie:
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: <

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Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			

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SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2818
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NMEFOSAA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

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Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutanesulfonic acid		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

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Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2805
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic sulfonate
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

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SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: <

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Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/17/2021		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/17/2021		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			

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SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2812
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFUNDCA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2806
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOA | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2813
Gm Result: 1.8 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 11ClPF3OUDS | ***SRC Report Limit:***
Gm Reporting Limit: | ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

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Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

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Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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SRC Lab Note:

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutanesulfonic acid		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<

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Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic sulfonate
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

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SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Draft

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2806
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2804
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.1
Gm Result Modifier:
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic sulfonate
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2805
SRC Result: 3.1000000
SRC Result Modifie:
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit:
Gm Well Depth Ft:

SRC Chemical: 2808
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit:
Gm Well Depth Ft:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

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m-60-899742309-b **60** | ***2 of3*** | ***NW*** | ***0.22 / 1,185.95*** | ***333.43 / 6*** | dd-PFAS GW-899742309-bb | ***PFAS GW***

CA

Well ID: CA1910039_114_114
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: MUNICIPAL
SRS Datum:
Gm Altwell Id1: 1910039-114
Gm Altwell Id2:
Gm Altwell Id3:
SRS Latitude: 34.06782
SRS Longitude: -117.975721
Latitude: 34.06782
Longitude: -117.975721

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2804
SRC Result:

Draft

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2809
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 03/24/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Draft

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2817
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	

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Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 03/24/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2814
SRC Result:

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Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/17/2021		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/17/2021		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/17/2021		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2817
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2801
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFBSA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2811
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFTRIDA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2818
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NMEFOSAA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2809
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2817
SRC Result:

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Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 11ClPF3OUDS ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 03/24/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2807
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNDCA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2814
SRC Result:

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Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 11ClPF3OUDS ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 03/24/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 11ClPF3OUDS ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2814
SRC Result:

Draft

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	05/26/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/26/2022		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2817
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2810
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFTEDA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 11ClPF3OUDS ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2818
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NMEFOSAA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
SRC Chemical: 2816
SRC Result:

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Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/17/2021		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2804
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2805
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.1
SRC Chemical: 2805
SRC Result: 3.1000000

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Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 03/24/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2817
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2807
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNDCA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2807
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNDCA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2817
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NETFOSAA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 12/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 12/03/2020
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2805
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2813
SRC Result:

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Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	05/21/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/21/2021		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	05/26/2022		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2802
SRC Result: 3.3000000
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2809
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2803
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHXSA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 03/24/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2817
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NETFOSAA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 11/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2809
SRC Result:

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Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	05/26/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/26/2022		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	08/23/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/23/2021		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 03/17/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/17/2021
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 03/24/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/24/2022
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	11/21/2019		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	11/21/2019		
SRC Samp Collection Time:	11:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	12/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	12/03/2020		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1

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Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2815
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: ADONA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 08/23/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/23/2021
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2810
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFTEDA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:

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SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 08/25/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/25/2022
SRC Samp Collection Time: 10:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 05/21/2021
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/21/2021
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
SRC Chemical: 2805
SRC Result:

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Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	08/25/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/25/2022		
SRC Samp Collection Time:	10:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	03/17/2021		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/17/2021		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	03/24/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/24/2022		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	11/17/2021		
Gm Screen Top Depth Ft:			

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Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/17/2021
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 11/21/2019
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 11/21/2019
SRC Samp Collection Time: 11:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2805
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 05/26/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/26/2022
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

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m-60-917567745-b **60** | ***3 of3*** | ***NW*** | ***0.22 / 1,185.95*** | ***333.43 / 6*** | ***WELL B26A***
EL MONTE CA
dd-PFAS SAMPLING-917567745-bb p1p-917567745-uy1y ***PFAS SAMPLING***

Global ID:	W0601910039	***Latitude:***	34.06782
Location ID:	CA1910039_114_114	***Longitude:***	-117.975721
Field Pt Class:	PUBW		
Site Use:	Drinking Water Wells		
Site Type:	DDW Well		
Facility Type:			
Status:			

PFAS Chemicals

Sample ID:		***Reporting Limit:***	
Matrix:	Liquid	***Detection Limit:***	
Chemical:	PFNA	***QRAA:***	
Qualifier:	<	***Units:***	NG/L
Value :	1.7	***Date:***	3/24/2022
Lab Notes:			
Regional Board:			
Treated Drinking Water Dt:	3/24/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910039_097_097		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.8		

Sample ID:		***Reporting Limit:***	
Matrix:	Liquid	***Detection Limit:***	
Chemical:	PFOA	***QRAA:***	0
Qualifier:	<	***Units:***	NG/L
Value :	1.7	***Date:***	8/23/2021
Lab Notes:			
Regional Board:			
Treated Drinking Water Dt:	8/23/2021		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910039_097_097		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		***Reporting Limit:***	
Matrix:	Liquid	***Detection Limit:***	
Chemical:	PFNDCA	***QRAA:***	
Qualifier:	<	***Units:***	NG/L
Value :	1.8	***Date:***	8/25/2022
Lab Notes:			

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Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 1.8
Units: NG/L
Date: 8/25/2022
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

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Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHPA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOS ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTEDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L

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Value : 1.8
Date: 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: PFHXSA
QRAA: 0
Qualifier: <
Units: NG/L
Value : 1.7
Date: 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: 9ClPF3ONS
QRAA:
Qualifier: <
Units: NG/L
Value : 1.8
Date: 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: PFOS
QRAA: 0
Qualifier: <
Units: NG/L
Value : 1.8
Date: 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: PFNDCA
QRAA:
Qualifier: <
Units: NG/L
Value : 1.7
Date: 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: PFOA
QRAA: 0

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Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NMEFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOS ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***

Draft

Chemical: PFHXSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
QRAA: 0
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: =
Value : 3.1
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Reporting Limit:

Draft

Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Draft

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 12/3/2020

Draft

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: HFPA-DA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: 9ClPF3ONS ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NETFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTRIDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L

Draft

Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Reporting Limit:
Detection Limit:
QRAA: 1.7
Units: NG/L
Date: 5/26/2022

Draft

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021

Draft

Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021

Draft

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Reporting Limit:
Detection Limit:
QRAA: 1.7
Units: NG/L
Date: 3/24/2022

Draft

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Draft

Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA: 1.7
Units: NG/L
Date: 8/23/2021
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021

Draft

Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022

Draft

Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTEDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFUNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 3/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHPA ***QRAA:***
Qualifier: = ***Units:*** NG/L

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Value : 3.3
Date: 3/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: PFHXSA
QRAA: 0
Qualifier: <
Units: NG/L
Value : 1.7
Date: 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: PFOA
QRAA: 0
Qualifier: <
Units: NG/L
Value : 1.8
Date: 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: 9ClPF3ONS
QRAA:
Qualifier: <
Units: NG/L
Value : 1.7
Date: 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: 9ClPF3ONS
QRAA:
Qualifier: <
Units: NG/L
Value : 1.7
Date: 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Reporting Limit:
Matrix: Liquid
Detection Limit:
Chemical: PFUNDCA
QRAA:

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Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Units: NG/L
Date: 3/24/2022

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Reporting Limit:
Detection Limit:

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Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Reporting Limit:

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Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 8/23/2021

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Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NMEFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: 11ClPF3OUDS ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFUNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

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Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 3/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

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Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/17/2021

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

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Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: HFPA-DA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFDOA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 3/24/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:

Draft

Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 11/21/2019

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 5/26/2022

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2020

Draft

Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTRIDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 8/25/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFUNDCA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFBSA ***QRAA:*** 1.8
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFBSA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019

Draft

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/24/2022
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 5/21/2021
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/23/2021
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

Draft

Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/26/2022
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA: 2
Units: NG/L
Date: 11/17/2021
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/17/2021
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 5/21/2021

Draft

Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 3/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFDOA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTEDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOA ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 3/24/2022

Draft

Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 3/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NMEFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: ADONA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 12/3/2020
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: HFPA-DA ***QRAA:***
Qualifier: < ***Units:*** NG/L

Draft

Value : 1.7 **Date:** 11/21/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/21/2019
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: PFDOA **QRAA:**
Qualifier: < **Units:** NG/L
Value : 2 **Date:** 11/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 11/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: 11ClPF3OUDS **QRAA:**
Qualifier: < **Units:** NG/L
Value : 1.8 **Date:** 3/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: ADONA **QRAA:**
Qualifier: < **Units:** NG/L
Value : 1.7 **Date:** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: PFTEDA **QRAA:**
Qualifier: < **Units:** NG/L
Value : 1.7 **Date:** 8/23/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/23/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Reporting Limit:**
Matrix: Liquid **Detection Limit:**
Chemical: NETFOSAA **QRAA:**

Draft

Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: 11ClPF3OUDS ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 5/26/2022
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/26/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NMEFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: NETFOSAA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 5/21/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 5/21/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFNA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 3/17/2021
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 3/17/2021
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Chemical: PFTRIDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
QRAA:
Units: NG/L
Date: 12/3/2020

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt: 8/24/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910039_097_097
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 8/25/2022

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m-61-883959195-b **61** | **1 of1** | **NW** | **0.23 / 1,190.64** | **333.40 / 6** | **RK INDUSTRIES**
1501 VIRIGINA AVE.
BALDWIN PARK CA 91706
dd-CLEANUP SITES-883959195-bb
n1p-883959195-v1y **CLEANUP SITES**

Global ID: T10000014501
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1501 VIRIGINA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.6799
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community

Draft

Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014501
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.6799
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014501&tabname=regulatoryhistory
Site History:

No site history available

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type:	Other Regulatory Actions
Action:	Closure/No Further Action Letter
Action Date:	1/1/1996
Received Issue Date:	1/1/1996
Doc Link:	
Title Description Comments:	

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status:	Completed - Case Closed
Date:	1/1/1996
Status:	Open - Eligible for Closure
Date:	1/1/1985
Status:	Open - Case Begin Date
Date:	1/1/1985

m-62-877602261-b

62 | ***1 of4*** | ***SW*** | ***0.23 / 1,195.20*** | ***326.38 / -1*** | ***JUANA AGUILAR***
1208 LE BORGNE AVE
LA PUENTE CA 91746 | dd-RCRA TSD-877602261-bb
dd-877602261-yy
RCRA TSD

EPA Handler ID:	CAC003006887
Gen Status Universe:	No Report
Contact Name:	JUANA AGUILAR
Contact Address:	1208 LE BORGNE AVE , , LA PUENTE , CA, 91746 ,
Contact Phone No and Ext:	626-559-9380
Contact Email:	VIANCATARANGO@ALLIANCE-ENVIRO.COM
Contact Country:	
Land Type:	
County Name:	LOS ANGELES
EPA Region:	09
Receive Date:	20190322
Location Latitude:	34.062388
Location Longitude:	-117.976243

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sequence No: 1
Receive Date: 20190322
Handler Name: JUANA AGUILAR
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: Y

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: JUANA AGUILAR
Date Became Current:
Date Ended Current:
Phone: 626-559-9380
Source Type: Implementer
Street No:
Street 1: 1208 LE BORGNE AVE
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746

Owner/Operator Ind: Current Operator
Type: Other
Name: JUANA AGUILAR
Date Became Current:
Date Ended Current:
Phone: 626-559-9380
Source Type: Implementer
Street No:
Street 1: 1208 LE BORGNE AVE
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746

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m-62-878159072-b **62** | **2 of4** | **SW** | **0.23 / 1,195.20** | **326.38 / -1** | **JUANA AGUILAR**
1208 LE BORGNE AVE
LA PUENTE CA 91746 | dd-RCRA NON GEN-878159072-bb rlp-878159072-y1y **RCRA NON GEN**

EPA Handler ID: CAC003006887
Gen Status Universe: No Report
Contact Name: JUANA AGUILAR
Contact Address: 1208 LE BORGNE AVE , , LA PUENTE , CA, 91746 ,
Contact Phone No and Ext: 626-559-9380
Contact Email: VIANCATARANGO@ALLIANCE-ENVIRO.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20190322
Location Latitude: 34.062388
Location Longitude: -117.976243

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190322
Handler Name: JUANA AGUILAR
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: JUANA AGUILAR
Date Became Current:
Date Ended Current:
Phone: 626-559-9380
Source Type: Implementer
Street No:
Street 1: 1208 LE BORGNE AVE
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746

Owner/Operator Ind: Current Owner
Type: Other
Name: JUANA AGUILAR
Date Became Current:
Date Ended Current:
Phone: 626-559-9380
Source Type: Implementer
Street No:
Street 1: 1208 LE BORGNE AVE
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746

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m-62-882476847-b
62 | 3 of4 | SW | 0.23 / 1,195.20 | 326.38 / -1 | JUANA AGUILAR
1208 LE BORGNE AVE
LA PUENTE CA 91746-1004 | dd-RCRA NON GEN-882476847-bb
nts-882476847-y1y
RCRA
NON GEN

EPA Handler ID: CAC003063177
Gen Status Universe: No Report
Contact Name: JUANA AGUILAR
Contact Address: 1208 LE BORGNE AVE , , LA PUENTE , CA, 91746-1004 ,
Contact Phone No and Ext: 626-559-9380
Contact Email: BREEVELASCO@ALLIANCE-ENVIRO.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20200413
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20200413
Handler Name: JUANA AGUILAR
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: JUANA AGUILAR
Date Became Current:
Date Ended Current:
Phone: 626-559-9380
Source Type: Implementer
Street No:
Street 1: 1208 LE BORGNE AVE
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746-1004

Owner/Operator Ind: Current Operator
Type: Other
Name: JUANA AGUILAR
Date Became Current:
Date Ended Current:
Phone: 626-559-9380
Source Type: Implementer
Street No:
Street 1: 1208 LE BORGNE AVE
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746-1004

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m-62-885990171-b **62** | ***4 of4*** | ***SW*** | ***0.23 / 1,195.20*** | ***326.38 / -1*** | ***JUANA AGUILAR 1208 LE BORGNE AVE LA PUENTE CA 91746*** | dd-RCRA NON GEN-885990171-bb rid-885990171-y1y ***RCRA NON GEN***

EPA Handler ID: CAC003086450
Gen Status Universe: No Report
Contact Name: JUANA AGUILAR
Contact Address: 1208 LE BORGNE AVE , , LA PUENTE , CA, 91746-1004 ,
Contact Phone No and Ext: 626-559-9380
Contact Email: BREEVELASCO@ALLIANCE-ENVIRO.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20201001
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No

Draft

Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20201001
Handler Name:	JUANA AGUILAR
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	1208 LE BORGNE AVE
Name:	JUANA AGUILAR	**Street 2:**	
Date Became Current:		**City:**	LA PUENTE
Date Ended Current:		**State:**	CA
Phone:	626-559-9380	**Country:**	
Source Type:	Implementer	**Zip Code:**	91746-1004
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	1208 LE BORGNE AVE
Name:	JUANA AGUILAR	**Street 2:**	
Date Became Current:		**City:**	LA PUENTE
Date Ended Current:		**State:**	CA
Phone:	626-559-9380	**Country:**	
Source Type:	Implementer	**Zip Code:**	91746

m-63-820079900-b

63 | ***1 of16*** | ***E*** | ***0.23 / 1,199.56*** | ***337.43 / 10*** | ***CIRCLE K STORES #5639
1606 PUENTE AVE
BALDWIN PARK CA 91706*** | dd-DELISTED TNK-820079900-bb p1p-820079900-v1v ***DELISTED TNK***

Delisted Storage Tanks

Facility ID:	33823	**County:**	Los Angeles
Latitude:	34.065653	**Original Source:**	UST
Longitude:	-117.966384	**Record Date:**	30-JAN-2017
Permitting Agency:	LOS ANGELES COUNTY		

m-63-820168676-b

63 | ***2 of16*** | ***E*** | ***0.23 / 1,199.56*** | ***337.43 / 10*** | ***UNOCAL #4182
1606 PUENTE N
BALDWIN PARK CA 91706*** | dd-LUST-820168676-bb p1p-820168676-v1v ***LUST***

Global ID:	T0603702919	**Census Tract:**	6037405302
Site Facility Type:		**Census Tract (SRCH):**	6037405302
Status:		**Oil Field (SRCH):**	
Status Date (DL):	5/9/1996	**Oil Field Oper (SRCH):**	
Cleanup Status:		**Latitude:**	
Case Type (DL):	LUST Cleanup Site	**Longitude:**	
RWQCB Region (DL):	LOS ANGELES RWQCB (REGION 4)		
Site Facility Name:			

Draft

Business Name (DL):	UNOCAL #4182
Address:	1606 PUENTE N
City:	BALDWIN PARK
State:	CA
Zip:	91706
County:	LOS ANGELES

GeoTracker Sites Data Download - Site Details

CUF Case:	YES
Lead Agency:	LOS ANGELES COUNTY
Case Worker:	RVI
Local Agency:	LOS ANGELES COUNTY
RB Case No:	I-03494
Local Case No:	
File Location:	
Potential COC:	Gasoline
Potential Media of Concern:	Soil
Begin Date:	8/17/1995
How Discovered:	Other Means
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name:	San Gabriel Valley (4-013)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Google Geocode
Discharge Cause:	Unknown
Discharge Source:	Piping
EPA Region:	9
Leak Reported Dt:	1995-08-22 00:00:00
Military DoD Site:	No
No Further Action Dt:	1996-05-09 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	76-80%
Calenviroscreen 4 Score:	75-80%
Site History:	

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker
Contact Name:	YUE RONG
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W. 4TH ST., SUITE 200
City:	Los Angeles
Email:	yrong@waterboards.ca.gov
Phone No:	

Contact Type:	Local Agency Caseworker - Primary Caseworker
Contact Name:	RANI IYER
Organization Name:	LOS ANGELES COUNTY
Address:	900 S. FREMONT AVE.
City:	ALHAMBRA
Email:	riyer@dpw.lacounty.gov
Phone No:	

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	5/9/1996

Status:	Open - Site Assessment
Status Date:	8/22/1995

Draft

Status: Open - Case Begin Date
Status Date: 8/17/1995

GeoTracker Search - Regulatory Profile (as of February 15, 2024)

Site Facility Name: UNOCAL #4182
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 1606 PUENTE N
City: BALDWIN PARK
Zip: 91706
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603702919
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 5/9/1996
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603702919&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES COUNTY (LEAD)
CASE MANAGER: RANI IYER
LOS ANGELES RWQCB (REGION 4) - CASE #: I-03494
CASE MANAGER: YUE RONG
CUF Claim No: 9313
CUF Priority Assig: D
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date : 5/9/1996

Status: Open - Site Assessment
Date : 8/22/1995

Status: Open - Case Begin Date
Date : 8/17/1995

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Leak Action
Action: Leak Reported
Action Date: 8/22/1995
Received Issue Date:
Doc Link:
Title Description Comments:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Type: Leak Action
Action: Leak Stopped
Action Date: 8/17/1995
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 8/17/1995
Received Issue Date:
Doc Link:
Title Description Comments:

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m-63-820176794-b **63** | **3 of16** | **E** | **0.23 / 1,199.56** | **337.43 / 10** | **CIRCLE K STORES #5639**
1606 N PUENTE AVE
BALDWIN PARK CA 91706
dd-LUST-820176794-bb p1p-820176794-vdv **LUST**

Global ID: T0603757796
Site Facility Type:
Status:
Status Date (DL): 12/31/2014
Cleanup Status:
Case Type (DL): LUST Cleanup Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Site Facility Name:
Business Name (DL): CIRCLE K STORES #5639
Address: 1606 N PUENTE AVE
City: BALDWIN PARK
State: CA
Zip: 91706
County: LOS ANGELES

Census Tract: 6037404803
Census Tract (SRCH): 6037404803
Oil Field (SRCH):
Oil Field Oper (SRCH):
Latitude:
Longitude:

GeoTracker Sites Data Download - Site Details

CUF Case: NO
Lead Agency: SWRCB
Case Worker: MC
Local Agency: LOS ANGELES COUNTY
RB Case No:
Local Case No:
File Location:
Potential COC: Gasoline, Diesel
Potential Media of Concern: Under Investigation
Begin Date: 2/12/2001
How Discovered: Tank Closure
How Discovered Description:
Stop Method: Close and Remove Tank
Stop Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Geocode
Discharge Cause: Unknown
Discharge Source: Piping, Tank
EPA Region: 9
Leak Reported Dt: 2001-02-28 00:00:00
Military DoD Site: No
No Further Action Dt: 2014-12-31 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)

Draft

Calenviroscreen 4 Score: 85-90%
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: SWRCB Contact - Primary Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Address: 1001 I Street
City: SACRAMENTO
Email: matthew.cohen@waterboards.ca.gov
Phone No: 9163415751

Contact Type: Local Agency Caseworker
Contact Name: RANI IYER
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.
City: ALHAMBRA
Email: riyer@dpw.lacounty.gov
Phone No:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 12/31/2014

Status: Open - Eligible for Closure
Status Date: 3/14/2014

Status: Open - Eligible for Closure
Status Date: 11/15/2013

Status: Open - Site Assessment
Status Date: 2/28/2001

Status: Open - Case Begin Date
Status Date: 2/12/2001

GeoTracker Search - Regulatory Profile (as of February 15, 2024)

Site Facility Name: CIRCLE K STORES #5639
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 1606 N PUENTE AVE
City: BALDWIN PARK
Zip: 91706
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603757796
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 12/31/2014
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603757796&tabname=regulatoryhistory
Potential COC: DIESEL, GASOLINE
Potential Media of Concern: UNDER INVESTIGATION
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: SWRCB (LEAD)
CASE MANAGER: MATTHEW COHEN
LOS ANGELES COUNTY - CASE #: 003378-024673
CASE MANAGER: RANI IYER
LOS ANGELES RWQCB (REGION 4) - CASE #: I-03494A

Draft

CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date : 12/31/2014

Status: Open - Eligible for Closure
Date : 3/14/2014

Status: Open - Eligible for Closure
Date : 11/15/2013

Status: Open - Site Assessment
Date : 2/28/2001

Status: Open - Case Begin Date
Date : 2/12/2001

GeoTracker Search - Cleanup Action Report (as of February 15, 2024)

Action Type: UNKNOWN
Begin Date: 2/28/2001
End Date:
Phase:
Contaminant Mass Removed:
Description:

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 12/31/2014
Received Issue Date: 12/31/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6232459&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Other Regulatory Actions
Action: State Water Board - Closure Order
Action Date: 3/12/2014
Received Issue Date: 3/12/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6196029&temptable=ENFORCEMENT
Title Description Comments:

State Water Board- Closure Order

Action Type: Notices

Draft

Action: Notification - Public Notice of Case Closure
Action Date: 12/5/2013
Received Issue Date: 12/5/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6185085&temptable=ENFORCEMENT
Title Description Comments:

Notification

Action Type: Referral to Other Agency
Action: Referral to Regional Board
Action Date: 6/25/2013
Received Issue Date: 6/25/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6166344&temptable=ENFORCEMENT
Title Description Comments:

Referral to Regional Board

Action Type: Leak Action
Action: Leak Reported
Action Date: 2/28/2001
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action:
Action Date: 2/28/2001
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Tank Removal Report / UST Sampling Report
Action Date: 2/12/2001
Received Issue Date: 2/12/2001
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603757796&doc_id=5789756
Title Description Comments:

TANK CLOSURE REPORT

Action Type: Leak Action
Action: Leak Discovery
Action Date: 2/12/2001
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Site Maps (as of February 15, 2024)

Submitted: 9/9/2009*
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: ADDITIONAL SITE ASSESSMENT REPORT (B-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6944634556/T0603757796.PDF

Submitted: 9/9/2009*
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/6194680333/T0603757796.PDF

Submitted: 9/9/2009*
Submitted By: ANTEA GROUP (CONTRACTOR)

Draft

Title: ADDITIONAL SITE ASSESSMENT REPORT (B-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3317910313/T0603757796.PDF

Submitted: 9/9/2009*
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: ADDITIONAL SITE ASSESSMENT REPORT (B-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4859292149/T0603757796.PDF

Submitted: 9/9/2009*
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: ADDITIONAL SITE ASSESSMENT REPORT (B-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1491723477/T0603757796.PDF

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents ***Document Date:*** 12/31/2014
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: RACHAEL PONTIOUS (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6232459

Document Type: Site Documents ***Document Date:*** 3/21/2014*
Type: CORRESPONDENCE ***Submitted:***
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 351841 - RESPONSE TO SWRCB CASE CLOSURE LETTER SIGNED MARCH 12, 2014
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5846683561/T0603757796.PDF

Document Type: Site Documents ***Document Date:*** 3/12/2014
Type: STATE WATER BOARD - CLOSURE ORDER ***Submitted:***
Submitted By: JESSICA TRYON (REGULATOR)
Title: STATE WATER BOARD- CLOSURE ORDER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6196029

Document Type: Site Documents ***Document Date:*** 12/5/2013
Type: NOTIFICATION - PUBLIC NOTICE OF CASE CLOSURE ***Submitted:***
Submitted By: SHEENA DHILLON (REGULATOR)
Title: NOTIFICATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6185085

Document Type: Site Documents ***Document Date:*** 10/15/2013*
Type: STATUS / PROGRESS REPORTS ***Submitted:***
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 351841 - 3Q 2013 SEMI-ANNUAL SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9024873256/T0603757796.PDF

Document Type: Site Documents ***Document Date:*** 7/10/2013*
Type: STATUS / PROGRESS REPORTS ***Submitted:***
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 2NDQTR 2013 QUARTERLY SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1393781542/T0603757796.PDF

Document Type: Site Documents ***Document Date:*** 6/25/2013
Type: REFERRAL TO REGIONAL BOARD ***Submitted:***
Submitted By: RANI V IYER (REGULATOR)
Title: REFERRAL TO REGIONAL BOARD
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&enforcement_id=6166344

Document Type: Site Documents ***Document Date:*** 6/17/2013*
Type: CORRESPONDENCE ***Submitted:***
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: CHANGE OF EMC MANAGEMENT AND CONTACT INFORMATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3015500903/T0603757796.PDF

Document Type: Site Documents ***Document Date:*** 4/12/2013*
Type: STATUS / PROGRESS REPORTS ***Submitted:***
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 1Q 2013 QUARTERLY SITE STATUS REPORT

Draft

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7565082609/T0603757796.PDF

Document Type: Site Documents **Document Date:** 1/7/2013*
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 4TH QUARTER 2012 QUARTERLY SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3139144837/T0603757796.PDF

Document Type: Site Documents **Document Date:** 10/30/2012*
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: CLOSURE REQUEST - LOW THREAT CLOSURE SUPPLEMENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8338012635/T0603757796.PDF

Document Type: Site Documents **Document Date:** 10/10/2012*
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 3RD QUARTER 2012 QUARTERLY SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3162305712/T0603757796.PDF

Document Type: Site Documents **Document Date:** 7/2/2012*
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 2ND QUARTER 2012 SEMI-ANNUAL SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3492767274/T0603757796.PDF

Document Type: Site Documents **Document Date:** 4/9/2012*
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 1RST QUARTER 2012 QUARTERLY SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6534133195/T0603757796.PDF

Document Type: Site Documents **Document Date:** 1/9/2012*
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 4TH QUARTER 2011 QUARTERLY STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1035779595/T0603757796.PDF

Document Type: Site Documents **Document Date:** 10/17/2011*
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: LEIDOS (SAIC) (CONTRACTOR)
Title: 3RD QUARTER 2011 QUARTERLY SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9416360437/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 7/25/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: SECOND QUARTER 2011 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1257843971/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 4/26/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FIRST QUARTER 2011 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9997675597/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 1/28/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FOURTH QUARTER 2010 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5613919854/T0603757796.PDF

Document Type: Site Documents **Document Date:** 1/5/2011*
Type: CORRESPONDENCE **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: DELTA CONSULTANTS NAME CHANGE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7001841247/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 10/27/2010*

Draft

Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: THIRD QUARTER 2010 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5897851526/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 7/27/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: SECOND QUARTER 2010 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4183023035/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 4/28/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FIRST QUARTER 2010 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9676522374/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 1/27/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FOURTH QUARTER 2009 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3382967293/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 10/29/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: THIRD QUARTER 2009 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9883492887/T0603757796.PDF

Document Type: Site Documents **Document Date:** 9/11/2009*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: HEALTH RISK-BASED ASSESSMENT AND CASE CLOSURE REQUEST
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9382051765/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 7/30/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: SECOND QUARTER 2009 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6422884285/T0603757796.PDF

Document Type: Site Documents **Document Date:** 7/7/2009*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: ADDITIONAL SITE ASSESSMENT REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7487924039/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 4/29/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FIRST QUARTER 2009 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1707039952/T0603757796.PDF

Document Type: Site Documents **Document Date:** 3/3/2009*
Type: CORRESPONDENCE **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: NOTICE OF INTENT TO PROCEED WITH ADDITIONAL SITE ASSESSMENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8003457486/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 1/29/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FOURTH QUARTER 2008 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8730673551/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 10/31/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: THIRD QUARTER 2008 SITE STATUS REPORT

Draft

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3649935066/T0603757796.PDF

Document Type: Site Documents **Document Date:** 10/28/2008*
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: WORKPLAN FOR ADDITIONAL SITE ASSESSMENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7793178737/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 7/30/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: SECOND QUARTER 2008 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4048163175/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 4/29/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FIRST QUARTER 2008 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4349051237/T0603757796.PDF

Document Type: Monitoring Reports **Document Date:** 1/29/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FOURTH QUARTER 2007 SITE STATUS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2289590001/T0603757796.PDF

Document Type: Site Documents **Document Date:** 2/12/2001
Type: TANK REMOVAL REPORT / UST SAMPLING REPORT **Submitted:**
Submitted By: (REGULATOR)
Title: TANK CLOSURE REPORT - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603757796&document_id=5789756

m-63-820344362-b

63 **4 of16** **E** **0.23 / 1,199.56** **337.43 / 10** **1606 PUENTE AVE BALDWIN PARK CA 917065952**

dd-HMS LA-820344362-bb
p1p-820344362-y1v
HMS LA

Site No: 003378
Area: 3X

Detail Info

Permit No: 00001447T
File No: 003494
File Name: UNOCAL CORP SS 4182
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000970605
File No: 069696
File Name: UNITED PACIFIC #640
Status: Equipment Permitted
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Permitted
Permit Category: Underground Storage Tank

Detail Info

Permit No:
File No: I03494
File Name: UNION SERVICE STATION (DEST)

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: File Opened, no permit exists
Permit Type:
Permit Status:
Permit Category:

Detail Info

Permit No: 000190196
File No: 024673
File Name: CIRCLE K STORES #5639
Status: Equipment Removed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Removed
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000294936
File No: 033823
File Name: AL SAL OIL CO #32
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000769338
File No: 058974
File Name: GOLDEN STATE ENTRPRS #2705639
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed
Permit Category: Underground Storage Tank

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m-63-822929006-b **63** | ***5 of16*** | ***E*** | ***0.23 / 1,199.56*** | ***337.43 / 10*** | ***SERVICE STATION 4182***
1606 N PUENTE FRANCISQUITO
BALDWIN PARK CA 91706 | dd-HHSS-822929006-bb p1p-822929006-y1y ***HHSS***

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000291d4.pdf

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m-63-860407536-b **63** | ***6 of16*** | ***E*** | ***0.23 / 1,199.56*** | ***337.43 / 10*** | ***United Pacific 0640***
1606 PUENTE AVE
BALDWIN PARK CA 91706 | dd-UST-860407536-bb p1p-860407536-y1y ***UST***

Facility ID: LACoFA0021388
CERS ID: 10285714
County: Los Angeles
Latitude: 34.0643
Longitude: -117.96774
CalEnviroScrn 4 Pct: 85-90%
Permitting Agency: Los Angeles County Fire Department
Site Facility Type: PERMITTED UNDERGROUND STORAGE TANK (UST)
Note: Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search

Tank Details

Epa Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 6
Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Midgraded Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 11/1/2000 12:00:00 AM

Draft

Tank Status:	Confirmed/Updated Information	**Tank No of Compart:**	1
Tank Type:	Double Wall	**Tank Pc Constructn:**	Steel
Tank Alarms:	No	**Tank Spill Bucket:**	Yes
Tank Ball Float:	No	**Tribal Lands:**	No

Tank Operator Name: APRO, LLC
Tank Operator Mail Address: 4130 Cover Street
Tank Operator Mail City: Long Beach
Tank Operator Mail State: CA
Tank Operator Mail Zip: 90808
Tank Owner Name: APRO, LLC
Tank Owner Mailing Address: 4130 Cover Street
Tank Owner Mailing City: Long Beach
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 90808
Tank Capacity Gallons: 20000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Details

Epa Region:	9	**Tank Closure Date:**	
No. of Closed UST:	0	**Tank Configuration:**	Stand Alone Tank
No. of Inuse UST:		**Tank Contents:**	Premium Unleaded
No. of Oos UST:	0	**Tank Cp Impr Curr:**	No
Owner Type:	Non-Government	**Tank Cp Shutoff:**	Yes
Tank ID No.:	5	**Tank Installatn Dt:**	11/1/2000 12:00:00 AM
Tank Status:	Confirmed/Updated Information	**Tank No of Compart:**	1
Tank Type:	Double Wall	**Tank Pc Constructn:**	Steel
Tank Alarms:	No	**Tank Spill Bucket:**	Yes
Tank Ball Float:	No	**Tribal Lands:**	No

Tank Operator Name: APRO, LLC
Tank Operator Mail Address: 4130 Cover Street
Tank Operator Mail City: Long Beach
Tank Operator Mail State: CA
Tank Operator Mail Zip: 90808
Tank Owner Name: APRO, LLC
Tank Owner Mailing Address: 4130 Cover Street
Tank Owner Mailing City: Long Beach
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 90808
Tank Capacity Gallons: 20000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Details

Epa Region:	9	**Tank Closure Date:**	
No. of Closed UST:	0	**Tank Configuration:**	Stand Alone Tank
No. of Inuse UST:		**Tank Contents:**	Diesel
No. of Oos UST:	0	**Tank Cp Impr Curr:**	No
Owner Type:	Non-Government	**Tank Cp Shutoff:**	Yes
Tank ID No.:	7	**Tank Installatn Dt:**	11/1/2000 12:00:00 AM
Tank Status:	Confirmed/Updated Information	**Tank No of Compart:**	1
Tank Type:	Double Wall	**Tank Pc Constructn:**	Steel
Tank Alarms:	No	**Tank Spill Bucket:**	Yes
Tank Ball Float:	No	**Tribal Lands:**	No

Tank Operator Name: APRO, LLC
Tank Operator Mail Address: 4130 Cover Street
Tank Operator Mail City: Long Beach
Tank Operator Mail State: CA
Tank Operator Mail Zip: 90808
Tank Owner Name: APRO, LLC
Tank Owner Mailing Address: 4130 Cover Street

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Owner Mailing City: Long Beach
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 90808
Tank Capacity Gallons: 20000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Details

Epa Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 4
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No
Tank Operator Name: APRO, LLC
Tank Operator Mail Address: 4130 Cover Street
Tank Operator Mail City: Long Beach
Tank Operator Mail State: CA
Tank Operator Mail Zip: 90808
Tank Owner Name: APRO, LLC
Tank Owner Mailing Address: 4130 Cover Street
Tank Owner Mailing City: Long Beach
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 90808
Tank Capacity Gallons: 20000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 11/1/2000 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Steel
Tank Spill Bucket: Yes
Tribal Lands: No

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m-63-861272634-b

63 | **7 of16** | **E** | **0.23 / 1,199.56** | **337.43 / 10** | **GOLDEN STATE ENTERPRISES, LLC**
1606 N PUENTE AVE
BALDWIN PARK CA 91706

dd-EMISSIONS-861272634-bb
d1p-861272634-y1k
EMISSIONS

2015 Toxic Data

Facility ID: 176445
Facility SIC Code: 5541
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2016 Toxic Data

Facility ID: 176445
Facility SIC Code: 5541
CERR CODE:
COID: LA
CO: 19
DISN: SOUTH COAST AQMD
CHAPIS:

TS:
HRA:
CH Index:
AH Index:
Air Basin: SC
District: SC

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

2017 Toxic Data

Facility ID:	176445	***COID:***	LA
Facility SIC Code:	5541	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2018 Toxic Data

Facility ID:	176445	***COID:***	LA
Facility SIC Code:	5541	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2019 Toxic Data

CO:	19	***DISN:***	SOUTH COAST AQMD
Air Basin:	SC	***CHAPIS:***	
Faccility ID:	176445	***CERR Code:***	
District:	SC	***TS:***	
Facility SIC Code:	5541	***Health Risk Asmt:***	
COID:	LA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

m-63-864882529-b

63 | ***8 of16*** | ***E*** | ***0.23 / 1,199.56*** | ***337.43 / 10*** | ***United Pacific 0640
1606 PUENTE AVE
BALDWIN PARK CA 91706*** | dd-CERS TANK-864882528-bb
e1p-864882528-u4v
CERS TANK

Site ID:	90444
Latitude:	34.064304
Longitude:	-117.967735

Regulated Programs

EI ID:	10285714
EI Description:	Chemical Storage Facilities
EI ID:	10285714
EI Description:	Hazardous Waste Generator
EI ID:	10285714
EI Description:	Underground Storage Tank

Violations

Violation Date:	01/27/2015	***Violation Source:***	CERS
Violation Program:	UST	***Violation Division:***	Los Angeles County Department of Public Works
Citation:	HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34		
Violation Notes:			

Draft

Returned to compliance on 02/12/2015.

Violation Description:

Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violations

Violation Date: 03/23/2021
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 12/23/2022. PERMIT NOT ON-SITE;FAC EMP TRN OVERDUE;DO RPT NOT PERFORMED EVERY 30DAYS;1/25/21 MON CERT AND OVFL NOT SUBMITTED;LIQ IN DSL FILL/STP SMPSUBMIT PERMIT AND MAINTAIN ON-SITE;SUBMIT FAC EMP TRN;SUBMIT MISSINGDO RPT OR EXPLAIN;SUBMIT 1/25/21 MON CERT AND OVFL;REMOVE LIQUID

Violation Description:

Failure to retain a copy of the permit to operate at the facility.

Violations

Violation Date: 01/27/2015
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25286(a) - California Health and Safety Code, Chapter 6.7, Section(s) 25286(a)
Violation Notes:

Returned to compliance on 02/12/2015.

Violation Description:

Failure to submit an complete and accurate application for a permit to operate an underground storage tank, or for renewal of the permit.

Violations

Violation Date: 01/22/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 01/25/2019.

Violation Description:

Failure to submit a complete and accurate application for a permit to operate a UST, or for renewal of the permit.

Violations

Violation Date: 03/23/2021
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(c)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(2)
Violation Notes:

Returned to compliance on 12/23/2022. PERMIT NOT ON-SITE;FAC EMP TRN OVERDUE;DO RPT NOT PERFORMED EVERY 30DAYS;1/25/21 MON CERT AND OVFL NOT SUBMITTED;LIQ IN DSL FILL/STP SMPSUBMIT PERMIT AND MAINTAIN ON-SITE;SUBMIT FAC EMP TRN;SUBMIT MISSINGDO RPT OR EXPLAIN;SUBMIT 1/25/21 MON CERT AND OVFL;REMOVE LIQUID

Violation Description:

Draft

Failure to have at least one facility employee present during operating hours that has been trained in the proper operation and maintenance of the UST system by a designated operator (DO).

Violations

Violation Date: 01/24/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

Failure to submit or maintain a current facility plot plan.

Violations

Violation Date: 01/13/2021
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 01/25/2022. L A COUNTY CUPA FEES $ 3.888.00 ARE OVERDUE. EMAILED -TOM ROBINS ON ON 1/13/21 AT TOM. ROBINS@UNITEDPACIFIC.COM. INVOICE#INO331645 SUBMIT PAYMNT $3,888.00 TO LA COUNTY FIRE DEPT W/IN 7 DAYS. (*NOTE:UST OUTSTANDING AMOUNT ON INVOICE WAS $2454)

Violation Description:

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 01/26/2016
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25291 - California Health and Safety Code, Chapter 6.7, Section(s) 25291
Violation Notes:

Returned to compliance on 10/06/2016.

Violation Description:

Failure to maintain under-dispenser containment, sumps, and/or other secondary containment in good condition and/or free of debris/liquid.

Violations

Violation Date: 01/27/2015
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25299 - California Health and Safety Code, Chapter 6.7, Section(s) 25299
Violation Notes:

Returned to compliance on 02/12/2015.

Violation Description:

Draft

Failure to comply with one or more of the operating permit conditions.

Violations

Violation Date: 01/22/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Notes:

Returned to compliance on 01/25/2019.

Violation Description:

Failure to comply with one or more of the following overfill prevention equipment requirements:
Alert the transfer operator when the tank is 90 percent full by restricting the flow into the tank or triggering an audible and visual alarm; or
Restrict delivery of flow to the tank at least 30 minutes before the tank overfills, provided the restriction occurs when the tank is filled to no more than 95 percent of capacity; and activate an audible alarm at least five minutes before the tank overfills; or
Provide positive shut-off of flow to the tank when the tank is filled to no more than 95 percent of capacity; or
Provide positive shut-off of flow to the tank so that none of the fittings located on the top of the tank are exposed to product due to overfilling.

Install/retrofit overfill prevention equipment that does not use flow restrictors on vent piping to meet overfill prevention equipment requirements when the overfill prevention equipment is installed, repaired, or replaced on and after October 1, 2018.

For USTs installed before October 1, 2018, perform an inspection by October 13, 2018 and every 36 months thereafter.

For USTs installed on and after October 1, 2018, perform an inspection at installation and every 36 months thereafter.

Inspected within 30 days after a repair to the overfill prevention equipment.

Inspected using an applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Inspected by a certified UST service technician.

Maintain records of overfill prevention equipment inspection for 36 months.

Violations

Violation Date: 01/24/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(2)
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

Failure to maintain monitoring records for release detection and/or maintain records of appropriate follow-up actions.

Violations

Violation Date: 03/23/2021
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 12/23/2022. PERMIT NOT ON-SITE;FAC EMP TRN OVERDUE;DO RPT NOT PERFORMED EVERY 30DAYS;1/25/21 MON CERT AND OVFL NOT SUBMITTED;LIQ IN DSL FILL/STP SMPSUBMIT PERMIT AND MAINTAIN ON-SITE;SUBMIT FAC EMP TRN;SUBMIT MISSINGDO RPT OR EXPLAIN;SUBMIT 1/25/21 MON CERT AND OVFL;REMOVE LIQUID

Violation Description:

Draft

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 10/21/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 12/23/2019. NOVC:'19 CTLS(C#911882) REJECTED(SEC VI INCOMPLETE). RESUBMIT CORRECTED 2019 CTLS RESULTS TO OUR OFFICE WITHIN 7 DAYS.

Violation Description:

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 01/24/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

Failure to submit a complete and accurate application for a permit to operate a UST, or for renewal of the permit.

Violations

Violation Date: 01/22/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2711(a)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2711(a)(8)
Violation Notes:

Returned to compliance on 01/25/2019.

Violation Description:

Failure to submit or maintain a current facility plot plan.

Violations

Violation Date: 01/24/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2716(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(f)
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

Draft

Failure to maintain on-site, or off-site at a readily available location if approved by the UPA, copies of Designated Operator inspection records as follows:

Designated operator monthly inspection records for inspections performed before October 1, 2018 must be kept for 12 months from the month of inspection.

For inspections performed on or after October 1, 2018, copies of the "Designated Underground Storage Tank Operator Visual Inspection Report" must be kept for 36 months from the month of inspection.

Violations

Violation Date: 01/24/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(f)
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

Failure to implement the corrections specified in the inspection report within 30 days of receiving an inspection report from either the UPA or special inspector.

Violations

Violation Date: 03/23/2021
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2665(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665(b)
Violation Notes:

Returned to compliance on 12/23/2022. PERMIT NOT ON-SITE;FAC EMP TRN OVERDUE;DO RPT NOT PERFORMED EVERY 30DAYS;1/25/21 MON CERT AND OVFL NOT SUBMITTED;LIQ IN DSL FILL/STP SMPSUBMIT PERMIT AND MAINTAIN ON-SITE;SUBMIT FAC EMP TRN;SUBMIT MISSINGDO RPT OR EXPLAIN;SUBMIT 1/25/21 MON CERT AND OVFL;REMOVE LIQUID

Violation Description:

"Failure to submit a copy of the overfill prevention equipment inspection results on the "Overfill Prevention Equipment Inspection Report Form" to the UPA within 30 days after the inspection.
"

Violations

Violation Date: 01/24/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 03/23/2021
Violation Source: CERS

Draft

Violation Program: UST **Violation Division:** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2637.1(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637.1(e)
Violation Notes:

Returned to compliance on 12/23/2022. PERMIT NOT ON-SITE;FAC EMP TRN OVERDUE;DO RPT NOT PERFORMED EVERY 30DAYS;1/25/21 MON CERT AND OVFL NOT SUBMITTED;LIQ IN DSL FILL/STP SMPSUBMIT PERMIT AND MAINTAIN ON-SITE;SUBMIT FAC EMP TRN;SUBMIT MISSINGDO RPT OR EXPLAIN;SUBMIT 1/25/21 MON CERT AND OVFL;REMOVE LIQUID

Violation Description:

Failure to submit a copy of the spill containment test results on the "Spill Container Testing Report Form" to the UPA within 30 days after the test.

Violations

Violation Date: 01/11/2023 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 01/30/2023. 1)LIQUID IN UDC 5/6, 7/8, AND 11/12 1)SUBMIT WORK ORDER/PROOF OF LIQUID REMOVAL

Violation Description:

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 01/26/2016 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles County Department of Public Works
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Notes:

Returned to compliance on 10/06/2016.

Violation Description:

Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violations

Violation Date: 01/24/2022 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles County Department of Public Works
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

"Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Draft

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violations

Violation Date: 03/23/2021
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Notes:

Returned to compliance on 12/23/2022. PERMIT NOT ON-SITE;FAC EMP TRN OVERDUE;DO RPT NOT PERFORMED EVERY 30DAYS;1/25/21 MON CERT AND OVFL NOT SUBMITTED;LIQ IN DSL FILL/STP SMPSUBMIT PERMIT AND MAINTAIN ON-SITE;SUBMIT FAC EMP TRN;SUBMIT MISSINGDO RPT OR EXPLAIN;SUBMIT 1/25/21 MON CERT AND OVFL;REMOVE LIQUID

Violation Description:

Failure to submit the "Monitoring System Certification Form" to the UPA within 30 days of completion of the test.

Violations

Violation Date: 01/26/2016
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25286(a) - California Health and Safety Code, Chapter 6.7, Section(s) 25286(a)
Violation Notes:

Returned to compliance on 10/06/2016.

Violation Description:

Failure to submit an complete and accurate application for a permit to operate an underground storage tank, or for renewal of the permit.

Violations

Violation Date: 01/24/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2635(e)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2635(e)(8)
Violation Notes:

Returned to compliance on 12/23/2022. 1.SUBMIT ASBLT(91 FX1V RPLCD);2.CERS;3.V978275:NEED MISSING D.O.RPTSBTWN 5/15 & 7/23/20, LOE WHY MISSING,ACKNOWLEDGE 30 DAY DO TIMEFRAME;4.INCOMP D.O. RPT SECT 5:SUBMIT FIXED 1/10/22 DO RPT,ACKNOW.UST OWN MUST DO/LIST F/UP IN SECT 5;|FIX@INSP:LIQ(UDC5/6,SUMPS,SBPK,DSL CHN)

Violation Description:

Failure to submit as-built plans for the location and orientation of the tanks and appurtenant piping systems for new installations and/or with the permit application.

Violations

Violation Date: 12/23/2015
Violation Source: CERS
Violation Program: HMRRP
Violation Division: Los Angeles County Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)

Draft

Violation Notes:

Returned to compliance on 02/08/2017. OBSERVATION: A review of CERS, revealed that the facility has not accurately submitted the Hazardous Material Inventory Chemical Description page to the CUPA Observed chemicals unreported in the Hazardous Material Inventory: a) Waste gas/water mixture – Maximum Daily Amount = 55 gallon, Largest Container = 55 gallon, drum Observed chemicals incorrectly reported in the Hazardous Material Inventory: a) Diesel Fuel – Maximum Daily Amount = 20,000 gallon b) Regular unleaded gasoline – Maximum Daily Amount = 20,000 gallon c) Midgrade unleaded gasoline – Maximum Daily Amount = 20,000 gallon d) Super unleaded gasoline – Maximum Daily Amount = 20,000 gallon CORRECTIVE ACTION: Go to the California Environmental Reporting System (CERS) internet website (http://cers.calepa.ca.gov/) to provide additions/corrections to the Hazardous Material Inventory Chemical Description page for all materials listed above. Resubmit this section/page. If you need assistance, contact [Truncated]

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Evaluations

Eval Date: 01/23/2018
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

CTLS:01/24/17,SB989 100616;A769340:DISPENSER SHELLS INSTALLED,UDC MO NITORING UNCHANGED:F&C'S IN 3 SEPERATE COMPARTMENTS PER DISPENSER.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/18/2021
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Cindy, Cashier; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/18/2021
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Cindy, Cashier; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/21/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:'19 CTLS REJECTED(SEC VI INCOMPLETE).|ALL DOCS ONSITE,SUMP SNSR POSITION OK,SUMPS CLEAN & DRY PRIOR TO SB989 TEST.CERS ACCPTD 102119; Note: data in [EVAL Notes] field for some records is truncated from the source.

Draft

Eval Date: 03/02/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Kevin Ramirez, Cashier; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/06/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

SB989 10/06/16.CTLS 01/26/16.VR208 IN ALL SUMPS.VR344 IN 89 & DSL. VR460 IN 87 & 91.RJ FX1V MLLD.FLOAT AND CHAIN IN SHALLOW BRAVO UDC.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 12/23/2015
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Matilda Gonzalez; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/08/2017
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 03/02/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Kevin Ramirez, Cashier; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/23/2021
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

PERMIT NOT ON-SITE;FAC EMP TRN OVERDUE;DO RPT NOT PERFORMED EVERY 30DAYS;1/25/21 MON CERT AND OVFL NOT SUBMITTED; LIQ IN DSL FILL/STP SMP; Note: data in [EVAL Notes] field for some records is truncated from the source.

Draft

Eval Date: 01/24/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:1.91 FX1V RPLCD W/O PERM;2.CERS;3.V978275('20 DO RPT/LATE);4.DORPT:INCOMP SECT.5/ONGOING ITEMS;5.LIQ:UDC 5/6,SUMP, SPBK;DSL SPBK CHN; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/13/2021
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:L A COUNTY CUPA FEES $ 3,888.00 OVERDUE.EMAILED 0N 1/13/21 TO: TOM.ROBINS@UNITEDPACIFIC.COM W/INVOICE# INO331645.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/27/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOV-FRCT EXP 010115,MAKE CORRECTIONS TO CERS,UPLOAD FORM C TO CERS, CTLS-012914,SCTR-100913,VR 208-SUMPS,VR 460 ANN-87,91;VR 344-89,DSL; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/26/2016
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

CERS CORRECTIONS:TANK INFORMATION & EXPIRED FINANCIAL RESPONSIBILITY DIESEL TURBINE HAD 1/2 INCH OF LIQUID. OTHER DOCUMENTS/CERTS OK; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/11/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:1)LIQUID IN UDC 5/6,7/8&11/12|CERS CURRENT&ACCEPTED,FXIV&FXIDV LLDS. , ALL SUMP SENSORS 208, UDC F&C, 87&91-460ANN DSL&89-344 ANN; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 12/23/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection

Draft

Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Matilda Gonzalez; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/24/2016
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 01/22/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:OVRFILL INSP OVRDUE;CERS(TANK, MTR PLN, PLOT PLN);UDC#1/2-LOOSE CHAIN ON F+C ASSY;LIQ OBSVD-87 FLL SMP,DLS FLL/STP/TLM SMPS & UDCS.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: UST Tank Operator
Entity Name: APRO, LLC
Entity Title:
Address: 4130 Cover Street
City: Long Beach
State: CA
Country: United States
Zip Code: 90808
Phone: (310) 323-3992

Affil Type Desc: Parent Corporation
Entity Name: APRO LLC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Legal Owner
Entity Name: APRO, LLC
Entity Title:
Address: 4130 Cover Street
City: Long Beach
State: CA
Country: United States
Zip Code: 90808
Phone: (310) 323-3992

Affil Type Desc: UST Property Owner Name
Entity Name: GOLDEN STATE ENTERPRISES, LLC
Entity Title:
Address: 29501 CANWOOD ST SUITE 200

Draft

City: AGOURA HILS
State: CA
Country: United States
Zip Code: 91301
Phone: (310) 323-3992

Affil Type Desc: Identification Signer
Entity Name: Tom Robins
Entity Title: Staff Geologist
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Operator
Entity Name: APRO, LLC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (310) 323-3992

Affil Type Desc: Property Owner
Entity Name: GOLDEN STATE ENTERPRISES, LLC
Entity Title:
Address: 29501 CANWOOD ST SUITE 200
City: AGOURA HILLS
State: CA
Country: United States
Zip Code: 91301
Phone: (310) 323-3992

Affil Type Desc: UST Tank Owner
Entity Name: APRO, LLC
Entity Title:
Address: 4130 Cover Street
City: Long Beach
State: CA
Country: United States
Zip Code: 90808
Phone: (310) 323-3992

Affil Type Desc: Document Preparer
Entity Name: Tom Robins
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: CUPA District
Entity Name: Los Angeles County Fire
Entity Title:
Address: 5825 Rickenbacker Road
City: Commerce
State: CA
Country:
Zip Code: 90040-3027
Phone: (323) 890-4000

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 4130 Cover Street
City: Long Beach
State: CA
Country:
Zip Code: 90808
Phone:

Affil Type Desc: Environmental Contact
Entity Name: Tom Robins
Entity Title:
Address: 4130 Cover Street
City: Long Beach
State: CA
Country:
Zip Code: 90808
Phone:

Coordinates

Env Int Type Code: HWG
Program ID: 10285714
Latitude: 34.064300
Longitude: -117.967740
Coord Name:
Ref Point Type Desc: Center of a facility or station.

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m-63-865045291-b
63 | **9 of16** | **E** | **0.23 / 1,199.56** | **337.43 / 10** | **SERVICE STATION 4182**
1606 N PUENTE
BALDWIN PARK CA

dd-HIST TANK-865045291-bb
p1a-865045291-y1y
HIST TANK

Owner Name: UNION OIL COMPANY OF CALIFORNI
Owner Street: 3701 WILSHIRE BOULEVARD-SUITE
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90010
No of Containers: 3
County: LOS ANGELES
Facility State: CA
Facility Zip: 91706

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m-63-873975657-b
63 | **10 of16** | **E** | **0.23 / 1,199.56** | **337.43 / 10** | **GOLDEN STATE ENTERPRISES**
SITE #2705639
1606 PUENTE AVE
BALDWIN PARK CA 91706-5952

dd-RCRA NON GEN-873975657-bb
p1a-873975657-y1y
RCRA NON GEN

EPA Handler ID: CAL000392855
Gen Status Universe: No Report
Contact Name: LISA THOMPSON
Contact Address: 29501 CANWOOD ST STE 200 , , AGOURA HILLS , CA, 91301 ,
Contact Phone No and Ext: 818-366-8984
Contact Email: LTHOMPSON@GSG.EMAIL
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20140115
Location Latitude: 34.064271
Location Longitude: -117.967806

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No

Draft

Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20140115
Handler Name:	GOLDEN STATE ENTERPRISES SITE #2705639
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	29501 CANWOOD ST STE 200
Name:	GOLDEN STATE ENTERPRISES	**Street 2:**	
Date Became Current:		**City:**	AGOURA HILLS
Date Ended Current:		**State:**	CA
Phone:	818-206-5700	**Country:**	
Source Type:	Implementer	**Zip Code:**	91301-0000

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	29501 CANWOOD ST STE 200
Name:	LISA THOMPSON	**Street 2:**	
Date Became Current:		**City:**	AGOURA HILLS
Date Ended Current:		**State:**	CA
Phone:	818-366-8984	**Country:**	
Source Type:	Implementer	**Zip Code:**	91301

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-63-877481606-b 63	11 of16	E	0.23 / 1,199.56	337.43 / 10	GOLDEN STATE ENTERPRISES #2705639 1606 PUENTE AVE BALDWIN PARK CA 91706	dd-CUPA LA COUNTY-877481606-bb rlp-877481606-y1y CUPA LA COUNTY

Facility ID:	FA0021388
CERS ID:	10285714

Active Facility Details

PE:	3001
PE:	1001
PE:	7124

Inactive Facility Details

PE:	7124

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-63-882478284-b 63	12 of16	E	0.23 / 1,199.56	337.43 / 10	APRO LLC DBA UNITED PACIFIC 0640 1606 N PUENTE AVE	dd-RCRA NON GEN-882478284-bb rlp-882478284-y1y RCRA NON GEN

Draft

EPA Handler ID: CAL000453845
Gen Status Universe: No Report
Contact Name: TOM ROBINS
Contact Address: 4130 COVER STREET , , LONG BEACH , CA, 90808 ,
Contact Phone No and Ext: 310-323-3992
Contact Email: TOM.ROBINS@UNITEDPACIFIC.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20200326
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20200326
Handler Name: APRO LLC DBA UNITED PACIFIC 0640
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: TOM ROBINS
Date Became Current:
Date Ended Current:
Phone: 310-323-3992
Source Type: Implementer
Street No:
Street 1: 4130 COVER STREET
Street 2:
City: LONG BEACH
State: CA
Country:
Zip Code: 90808

Owner/Operator Ind: Current Owner
Type: Other
Name: APRO LLC DBA UNITED PACIFIC
Date Became Current:
Date Ended Current:
Phone: 310-323-3992
Street No:
Street 1: 4130 COVER STREET
Street 2:
City: LONG BEACH
State: CA
Country:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source Type: Implementer **Zip Code:** 90808

m-63-888167218-b
63 **13 of16** **E** **0.23 / 1,199.56** **337.43 / 10** **UNOCAL CORP SS 4182**
1606 N PUENTE AVE
BALDWIN PARK CA
dd-UST SWEEPS-888167218-bb
id-888167218-yy
UST SWEEPS

C C:	A19-000-3494	**D Filename:**	SITE04A
BOE:	44-001057	**Page No:**	51
Comp:	3494	**County:**	LOS ANGELES
Status:	ACTIVE	**State :**	CA
No of Tanks:	3	**Zip:**	
Jurisdict:	LOS ANGELES COUNTY	**Latitude:**	0
Agency:	WASTE MANAGEMENT DEPARTMENT	**Longitude:**	0
Phone:		**Georesult:**	N

Tank Details

Tank ID:	000001	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-000-003494-000001	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	06-30-89	**Content:**	
Capac:		**ONA:**	
Tank Use:	UNKNOWN	**D File Name:**	TANK4A

Tank Details

Tank ID:	000003	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-000-003494-000003	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	06-30-89	**Content:**	
Capac:		**ONA:**	
Tank Use:	UNKNOWN	**D File Name:**	TANK4A

Tank Details

Tank ID:	000002	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-000-003494-000002	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	06-30-89	**Content:**	
Capac:		**ONA:**	
Tank Use:	UNKNOWN	**D File Name:**	TANK4A

m-63-917299075-b
63 **14 of16** **E** **0.23 / 1,199.56** **337.43 / 10** **UNITED PACIFIC 0640**
1606 N PUENTE AVE
BALDWIN PARK CA 91706
dd-RCRA NON GEN-917299075-bb
id-917299075-yy
RCRA NON GEN

EPA Handler ID:	CAC003205699
Gen Status Universe:	No Report
Contact Name:	TOM ROBINS
Contact Address:	4130 COVER ST. , , LONG BEACH , CA, 90808 ,
Contact Phone No and Ext:	310-808-6812
Contact Email:	MREDMAN@CGRS.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20221123
Location Latitude:	

Draft

Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20221123
Handler Name:	UNITED PACIFIC 0640
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	4130 COVER ST.
Name:	APRO LLC DBA UNITED PACIFIC	***Street 2:***	
Date Became Current:		***City:***	LONG BEACH
Date Ended Current:		***State:***	CA
Phone:	310-808-6812	***Country:***	
Source Type:	Implementer	***Zip Code:***	90808

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	4130 COVER ST.
Name:	TOM ROBINS	***Street 2:***	
Date Became Current:		***City:***	LONG BEACH
Date Ended Current:		***State:***	CA
Phone:	310-808-6812	***Country:***	
Source Type:	Implementer	***Zip Code:***	90808

m-63-918317552-b

63 | ***15 of16*** | ***E*** | ***0.23 / 1,199.56*** | ***337.43 / 10*** | ***APRO LLC 2705639***
1606 PUENTE AVE
BALDWIN PARK CA 91706 | dd-ALT FUELS-918317552-bb
a1p-918317552-cc
ALT FUELS

ID:	240527	***CNG Dispenser No:***	
Fuel Type Code:		***CNG Site Renew Src:***	
Station Phone:	626-479-2208	***CNG Tot Compr Cap:***	
Expected Date:		***CNG Storage Cap:***	
BD Blends:		***CNG Fill Type Code:***	
NG PSI:		***CNG PSI:***	
Federal Agency ID:		***CNG Vehicle Class:***	

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Open Date: 2022-11-07
Hydrogen is Retail:
Federal Agency:
Facility Type: GAS_STATION
Dt Last Confirmed: 2023-08-10
Updated at: 2024-01-31 22:07:01 UTC
Access Code: public
Access Detail Code:
Groups with Access Code: Public
Groups with Access Code Fr: Public
Fed Agency Name:
Hydrogen Status Link:
E85 Other Ethanol Blends:
NPS Unit Name:
Cards Accepted: A Cash CREDIT D Debit M V
CNG Statn Sells Renewable Na:
LNG Statn Sells Renewable Na:
Maximum Vehicle Class:
RD Blended With Biodiesel: YES
RD Blends: RD95
RD Blends French:
RD Maximum Biodiesel Level: 5
Status: Open: The station is open.
Owner Type Desc: Privately owned
E85 Blender Pump Desc:
NG Fill Type Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
Group with Access Desc: Publicly available to all customers.
LPG Primary Desc:
Intersection Directions:
Access Days Time: 24 hours daily
Restricted Access: false
Ev Workplace Charging:

LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 34.06427496
Longitude: -117.9678143

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m-63-922234654-b

63 | **16 of16** | **E** | **0.23 / 1,199.56** | **337.43 / 10** | **APRO, LLC DBA UNITED PACIFIC #0640**
1606 N PUENTE AVE
BALDWIN PARK CA 91706

dd-EMISSIONS-922234654-bb
d1p-922234654-y1v
EMISSIONS

2020 Toxic Data

CO: 19
Air Basin: SC
Facility ID: 192540
District: SC
Facility SIC Code: 5541
COID: LA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

DISN: SOUTH COAST AQMD
CHAPIS:
CHERR Code:
TS:
Health Risk Asmt:

2021 Toxic Data

Co: 19
Air Basin: SC
Facility ID: 192540
District: SC
Facility SIC Code: 5541
COID: LA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

DISN: SOUTH COAST AQMD
CHAPIS:
Cerr Code:
TS:
Health Risk Asmt:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-64-810492003-b 64	1 of2	W	0.23 / 1,206.32	326.42 / -1	QUALITY COATINGS CO 1332 UNIT-A VIRGINIA AVE BALDWIN PARK CA 91706	dd-RCRA SQG-810492003-bb dtp-810492003-vtv RCRA SQG

EPA Handler ID: CAD981992795
Gen Status Universe: Small Quantity Generator
Contact Name: ENVIRONMENTAL MANAGER
Contact Address: 1332 UNIT-A VIRGINIA AVE , , BALDWIN PARK , CA, 91706 , US
Contact Phone No and Ext: 818-960-7779
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 19870217
Location Latitude: 34.086376
Location Longitude: -117.954672

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19870217
Handler Name: QUALITY COATINGS CO
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NOT REQUIRED
Date Became Current:
Date Ended Current:
Phone: 415-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: ME
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: JAMES ORTEGA
Date Became Current:
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Ended Current: | **State:** ME
Phone: 415-555-1212 | **Country:**
Source Type: Notification | **Zip Code:** 99999

m-64-877497764-b
64 | *2 of2* | *W* | *0.23 / 1,206.32* | *326.42 / -1* | *QUALITY COATINGS CO*
1332 VIRGINIA AVE A&B
BALDWIN PARK CA 91706

dd-CUPA LA COUNTY-877497764-bb
p1p-877497764-y1y
CUPA
LA COUNTY

Facility ID: FA0028508
CERS ID: 0

Inactive Facility Details

PE: 3001

m-65-810482757-b
65 | *1 of15* | *NW* | *0.23 / 1,221.14* | *333.43 / 6* | *FURNITURE STRIPPERS METAL THE*
1477 E VIRGINIA ST
BALDWIN PARK CA 91706

dd-RCRA SQG-810482757-bb
p1p-810482757-n1x
RCRA SQG

EPA Handler ID: CAD981461023
Gen Status Universe: Small Quantity Generator
Contact Name: ENVIRONMENTAL MANAGER
Contact Address: 1477 E VIRGINIA ST , , BALDWIN PARK , CA, 91706 , US
Contact Phone No and Ext: 818-962-4800
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 19860418
Location Latitude: 34.086376
Location Longitude: -117.954672

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860418
Handler Name: FURNITURE STRIPPERS METAL THE
Federal Waste Generator Code: 2

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Small Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	LARRY PAGE	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	ME
Phone:	415-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	NOT REQUIRED	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	ME
Phone:	415-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

m-65-861229496-b

65 | **2 of15** | **NW** | **0.23 / 1,221.14** | **333.43 / 6** | **J & R WROUGHT IRON, JOE HERNAN**
1469 VIRGINIA AV
BALDWIN PARK CA 91706

dd-EMISSIONS-861229496-bb
d1p-861229496-y1x
EMISSIONS

1987 Criteria Data

Facility ID:	50528	**CERR Code:**	
Facility SIC Code:	3443	**TOGT:**	.1
CO:	19	**ROGT:**	.0968
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

1987 Toxic Data

Facility ID:	50528	**COID:**	LA
Facility SIC Code:	3443	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1990 Criteria Data

Facility ID:	50528	**CERR Code:**	
Facility SIC Code:	3446	**TOGT:**	.2
CO:	19	**ROGT:**	.1936
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

1990 Toxic Data

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility ID: 50528
Facility SIC Code: 3446
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

m-65-861255066-b

65 | **3 of15** | **NW** | **0.23 / 1,221.14** | **333.43 / 6** | **CENTURY IRON CRAFT**
1489 VIRGINIA AVE
BALDWIN PARK CA 91706

dd-EMISSIONS-861255066-bb
d1p-861255066-y1y
EMISSIONS

2015 Toxic Data

Facility ID: 96586
Facility SIC Code: 3446
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

m-65-867297908-b

65 | **4 of15** | **NW** | **0.23 / 1,221.14** | **333.43 / 6** | **CENTURY IRON CRAFT, INC**
1489 VIRGINIA AVE
BALDWIN PARK CA 91706

dd-EMISSIONS-867297908-bb
d1p-867297908-y1y
EMISSIONS

2016 Toxic Data

Facility ID: 183508
Facility SIC Code: 3446
CERR CODE:
COID: LA
CO: 19
DISN: SOUTH COAST AQMD
CHAPIS:
TS:
HRA:
CH Index:
AH Index:
Air Basin: SC
District: SC

m-65-874001598-b

65 | **5 of15** | **NW** | **0.23 / 1,221.14** | **333.43 / 6** | **HUGO'S SPECIALTIES INC**
1487 VIRGINIA AVE
BALDWIN PARK CA 91706-5820

dd-RCRA NON GEN-874001598-bb
d1p-874001598-y1y
RCRA NON GEN

EPA Handler ID: CAL000064900
Gen Status Universe: No Report
Contact Name: HUGO BUSTAMANTE
Contact Address: 1487 VIRGINIA AVE , , BALDWIN PARK , CA, 91706 ,
Contact Phone No and Ext: 626-338-0090
Contact Email: OILBZ@AOL.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 19920224
Location Latitude: 34.067253
Location Longitude: -117.975859

Violation/Evaluation Summary

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19920224
Handler Name:	HUGO'S SPECIALTIES INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	1487 VIRGINIA AVE
Name:	CHARLES HOFGAARDEN	**Street 2:**	
Date Became Current:		**City:**	BALDWIN PARK
Date Ended Current:		**State:**	CA
Phone:	626-338-0090	**Country:**	
Source Type:	Implementer	**Zip Code:**	91706-5820
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	1487 VIRGINIA AVE
Name:	HUGO BUSTAMANTE	**Street 2:**	
Date Became Current:		**City:**	BALDWIN PARK
Date Ended Current:		**State:**	CA
Phone:	626-338-0090	**Country:**	
Source Type:	Implementer	**Zip Code:**	91706

m-65-877487840-b 65	6 of15	NW	0.23 / 1,221.14	333.43 / 6	FURNITURE STRIPPERS/METAL DIV 1477 VIRGINIA AVE BALDWIN PARK CA 91706	dd-CUPA LA COUNTY-877487840-bb p1p-877487840-y1y CUPA LA COUNTY

Facility ID: FA0028498
CERS ID: 0

Inactive Facility Details

PE: 3001

m-65-877499046-b 65	7 of15	NW	0.23 / 1,221.14	333.43 / 6	VICTOR LATHE WORKS INC 1465 VIRGINIA AVE	dd-CUPA LA COUNTY-877499046-bb p1p-877499046-y1y CUPA LA COUNTY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					BALDWIN PARK CA 91706	

Facility ID: FA0028492
CERS ID: 0

Inactive Facility Details

PE: 1001

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m-65-883958710-b **65** | **8 of15** | **NW** | **0.23 / 1,221.14** | **333.43 / 6** | **S.H. COMPANY**
1491 VIRGINIA AVE.
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883958710-bb
CLEANUP SITES

Global ID: T10000014737
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1491 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7018
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Draft

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014737
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7018
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014737&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-65-883958756-b

65 | **9 of15** | **NW** | **0.23 / 1,221.14** | **333.43 / 6** | **CENTURY IRON CRAFT**
1489 VIRGINIA AVE.
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883958756-bb
n1n-883958756-v1v

CLEANUP SITES

Global ID: T10000014736
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Draft

Status Date (DL):
Address: 1489 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7017
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-28 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-28 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Draft

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014736
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/28/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7017
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014736&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/28/1996
Received Issue Date: 10/28/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/28/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-65-883958766-b

65 | ***10 of15*** | ***NW*** | ***0.23 / 1,221.14*** | ***333.43 / 6*** | ***D&S CONTRACTOR INC.***
1481 VIRGINIA AVE.
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883958766-bb
n1p-883958766-v1x
CLEANUP SITES

Global ID: T10000014735
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1481 VIRGINIA AVE.
City: BALDWIN PARK
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Draft

County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7015
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-28 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-28 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:

Draft

CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014735
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/28/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7015
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014735&tabname=regulatoryhistory

Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/28/1996
Received Issue Date: 10/28/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/28/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-65-883958948-b **65** | ***11 of15*** | ***NW*** | ***0.23 / 1,221.14*** | ***333.43 / 6*** | ***EL MONTE BUFF***
1471 VIRGINIA AVE.
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883958948-bb n1p-883958948-yr1y ***CLEANUP SITES***

Global ID: T10000014730
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1471 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7011
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-30 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-30 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:

Draft

Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014730
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/30/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7011
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014730&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/30/1996
Received Issue Date: 10/30/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/30/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-65-883959066-b

65 | ***12 of15*** | ***NW*** | ***0.23 / 1,221.14*** | ***333.43 / 6*** | ***J.R. WROUGHT IRON***
1469 VIRGINIA AVE.
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959066-bb

CLEANUP SITES

Global ID: T10000014729
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1469 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Draft

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7010
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:

Draft

WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014729
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7010
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014729&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-65-883959092-b **65** ***13 of15*** ***NW*** ***0.23 / 1,221.14*** ***333.43 / 6*** ***A. PRECISION***
1475 VIRGINIA AVE.
BALDWIN PARK CA 91706
dd-CLEANUP SITES-883959092-bb rp-883959092-yLy ***CLEANUP SITES***

Global ID: T10000014733
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1475 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7013

Draft

Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014733
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7013
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014733&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-65-883959227-b **65** | **14 of15** | **NW** | **0.23 / 1,221.14** | **333.43 / 6** | **POWER ELECTRIC MOTORS**
1477 VIRIGINIA AVE.
BALDWIN PARK CA 91706
dd-CLEANUP SITES-883959227-bb
CLEANUP SITES

Global ID: T10000014734
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1477 VIRIGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7014
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:

Draft

CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014734
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996

Draft

Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7014
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014734&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-65-883959351-b 65	15 of15	NW	0.23 / 1,221.14	333.43 / 6	VICTOR LATHE WORKS 1465 VIRGINIA AVE. BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959351-bb nlp-883959351-dv CLEANUP SITES

Global ID: T10000014530
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1465 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.6842
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:

Draft

Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-11-05 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-11-05 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014530
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/5/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)

Draft

CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.6842
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014530&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/5/1996
Received Issue Date: 11/5/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/5/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-66-820157283-b **66** | ***1 of2*** | ***WNW*** | ***0.24 / 1,245.97*** | ***332.43 / 5*** | ***SOUTHWEST DESIGNS MFG.***
1445 VIRGINIA AVE. #1/2
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-820157283-bb n1p-820157283-v1v ***CLEANUP SITES***

Global ID: SL603798550
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1445 VIRGINIA AVE. #1/2
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No:
Local Case No:
Begin Date: 9/29/1989
Lead Agency:
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:

Draft

Case Worker:
Military DoD Site: No
Leak Reported Dt: 1965-01-02 00:00:00
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Inactive
Status Date: 2023-10-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1989-09-29 00:00:00

Status: Open - Site Assessment
Status Date: 1989-09-29 00:00:00

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SL603798550
Cleanup Status Detail: OPEN - INACTIVE AS OF 10/1/2023
Potential COC: VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7040
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL603798550&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Referral to Other Agency
Action: Referral to Local Agency

Draft

Action Date: 5/1/1992
Received Issue Date: 5/1/1992
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798550&enforcement_id=6153683&temptable=ENFORCEMENT
Title Description Comments:

Site Inspection Letter - Referral to LACFD

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/1/1992
Received Issue Date: 5/1/1992
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798550&enforcement_id=6153681&temptable=ENFORCEMENT
Title Description Comments:

Site Inspection Letter

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/2/1965
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents
Type: STAFF LETTER
Submitted By: (REGULATOR)
Title: SITE INSPECTION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798550&enforcement_id=6153681
Document Date: 5/1/1992
Submitted:

Document Type: Site Documents
Type: REFERRAL TO LOCAL AGENCY
Submitted By: (REGULATOR)
Title: SITE INSPECTION LETTER - REFERRAL TO LACFD
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798550&enforcement_id=6153683
Document Date: 5/1/1992
Submitted:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 10/1/2023

Status: Open - Site Assessment
Date: 9/29/1989

Status: Open - Case Begin Date
Date: 9/29/1989

m-66-883959547-b **66** | ***2 of2*** | ***WNW*** | ***0.24 / 1,245.97*** | ***332.43 / 5*** | ***SOUTHWEST DESIGNS MFG.***
1445 1/2 VIRGINIA AVE.
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959547-bb d1p-883959547-v1v ***CLEANUP SITES***

Global ID: T10000014753
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1445 1/2 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Draft

Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7040
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency: LOS ANGELES COUNTY
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: RICHARD CLARK
Organization Name: LOS ANGELES COUNTY
Address: 5825 RICKENBACKER RD
City: COMMERCE
Email:
Phone No: 3238904035

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014753
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES COUNTY (LEAD)
CASE MANAGER: RICHARD CLARK
LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7040
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014753&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-67-875124498-b **67** | ***1 of10*** | ***WNW*** | ***0.24 / 1,258.60*** | ***331.42 / 4*** | ***ENCOR ROLLER INC.***
1429 VIRGINIA AVE STE. P
BALDWIN PARK CA 91706 | dd-RCRA NON GEN-875124498-bb, rtp-875124498-y1y ***RCRA NON GEN***

EPA Handler ID: CAC002992923
Gen Status Universe: No Report
Contact Name: BRAD NELSON
Contact Address: 1429 VIRGINIA AVE STE. P , , BALDWIN PARK , CA, 91706 ,
Contact Phone No and Ext: 626-960-6453
Contact Email: GARY.MATTE@CRYSTAL-CLEAN.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20181213
Location Latitude: 34.066331
Location Longitude: -117.976786

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Draft

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20181213
Handler Name:	ENCOR ROLLER INC.
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	1429 VIRGINIA AVE STE. P
Name:	BRAD NELSON	***Street 2:***	
Date Became Current:		***City:***	BALDWIN PARK
Date Ended Current:		***State:***	CA
Phone:	626-960-6453	***Country:***	
Source Type:	Implementer	***Zip Code:***	91706
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	1429 VIRGINIA AVE STE. P
Name:	ENCOR ROLLER INC.	***Street 2:***	
Date Became Current:		***City:***	BALDWIN PARK
Date Ended Current:		***State:***	CA
Phone:	626-960-6453	***Country:***	
Source Type:	Implementer	***Zip Code:***	91706

m-67-875129522-b

67 | ***2 of10*** | ***WNW*** | ***0.24 / 1,258.60*** | ***331.42 / 4*** | ***ENCORE DIVERSIFIED PRODUCTS***
1429 VIRGINA AVE
BALDWIN PARK CA 91706 | dd-RCRA NON GEN-875129522-bb
rtla-875129522-y1y
RCRA NON GEN

EPA Handler ID:	CAC003001632
Gen Status Universe:	No Report
Contact Name:	BRAD NELSON
Contact Address:	1429 VIRGINA AVE , , BALDWIN PARK , CA, 91706 ,
Contact Phone No and Ext:	626-960-6453
Contact Email:	OPERATIONS@HECHAYWARD.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20190219
Location Latitude:	34.066381
Location Longitude:	-117.976732

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190219
Handler Name:	ENCORE DIVERSIFIED PRODUCTS
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	1429 VIRGINA AVE
Name:	BRAD NELSON	***Street 2:***	
Date Became Current:		***City:***	BALDWIN PARK
Date Ended Current:		***State:***	CA
Phone:	626-960-6453	***Country:***	
Source Type:	Implementer	***Zip Code:***	91706
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	1429 VIRGINA AVE
Name:	BRAD NELSON	***Street 2:***	
Date Became Current:		***City:***	BALDWIN PARK
Date Ended Current:		***State:***	CA
Phone:	626-960-6453	***Country:***	
Source Type:	Implementer	***Zip Code:***	91706

m-67-877477485-b

67 | ***3 of10*** | ***WNW*** | ***0.24 / 1,258.60*** | ***331.42 / 4*** | ***ENCOR INC***
1429 VIRGINIA AVE P
BALDWIN PARK CA 91706

dd-CUPA LA COUNTY-877477485-bb
p1p-877477485-y1y
CUPA
LA COUNTY

Facility ID:	FA0028507
CERS ID:	10295335

Active Facility Details

PE:	3001

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-67-883958830-b 67	4 of10	WNW	0.24 / 1,258.60	331.42 / 4	PERFECT THREAD 1429 VIRGINIA AVE. SUITE A BALDWIN PARK CA 91706	dd-CLEANUP SITES-883958830-bb n1p-883958830-v1v CLEANUP SITES

Global ID: T10000014756
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1429 VIRGINIA AVE. SUITE A
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7044
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES

Draft

Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014756
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7044
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014756&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Referral to Other Agency
Action: Referral to Local Agency
Action Date: 3/31/1992
Received Issue Date: 3/31/1992
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000014756&enforcement_id=6518453&temptable=ENFORCEMENT
Title Description Comments:

Case Referral to SMU

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents
Document Date: 3/31/1992
Type: REFERRAL TO LOCAL AGENCY
Submitted:
Submitted By: ROBERT MEDINA (REGULATOR)
Title: CASE REFERRAL TO SMU
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000014756&enforcement_id=6518453

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-67-883959129-b 67	5 of10	WNW	0.24 / 1,258.60	331.42 / 4	AMTECH 1429 VIRGINIA AVE. SUITE N BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959129-bb n1p-883959129-p1y CLEANUP SITES

Global ID: T10000014760
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1429 VIRGINIA AVE. SUITE N
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7053
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-23 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-23 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Draft

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014760
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/23/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7053
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014760&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/23/1996
Received Issue Date: 10/23/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/23/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-67-883998166-b 67	6 of10	WNW	0.24 / 1,258.60	331.42 / 4	WESTERN LIGHT IND. 1429 VIRGINIA AVE. SUITE B	dd-CLEANUP SITES-883959156-bb nDp-883998166-bDy CLEANUP SITES

BALDWIN PARK CA 91706

Global ID: T10000014761
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:
Address: 1429 VIRGINIA AVE. SUITE B
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7055
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:

Draft

Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014761
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7055
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014761&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-67-883959384-b

67 | ***7 of10*** | ***WNW*** | ***0.24 / 1,258.60*** | ***331.42 / 4*** | ***CALIFORNIA SOCCER SOCKS***
1429 VIRGINIA AVE. SUITE A
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959384-bb

CLEANUP SITES

Global ID: T10000014757
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1429 VIRGINIA AVE. SUITE A
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7045
Local Case No:

Draft

Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-23 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-23 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014757
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/23/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7045
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014757&tabname=regulatoryhistory

Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/23/1996
Received Issue Date: 10/23/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/23/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

---

m-67-883959312-b **67** | **8 of10** | **WNW** | **0.24 / 1,258.60** | **331.42 / 4** | **ROB'S PAINT WORK**
1429 VIRGINIA AVE. SUITE M
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959312-bb n1p-883959312-j41y **CLEANUP SITES**

Global ID: T10000014759
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:
Address: 1429 VIRGINIA AVE. SUITE M
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7052
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO

Draft

CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014759
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED

Draft

Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7052
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014759&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-67-883959665-b
67 | 9 of10 | WNW | 0.24 / 1,258.60 | 331.42 / 4 | ERM MACHINING CO.
1429 VIRGINIA AVE. SUITE O
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959665-bb
CLEANUP SITES

Global ID: T10000014758
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1429 VIRGINIA AVE. SUITE O
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7049
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:

Draft

How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-23 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Regulatory Activity

Date: 1997-05-09 00:00:00
Action: Closure/No Further Action Letter
Action Type: ENFORCEMENT

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-23 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014758
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/23/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7049
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014758&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/23/1996
Received Issue Date: 10/23/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/23/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-67-883959667-b 67	10 of10	WNW	0.24 / 1,258.60	331.42 / 4	ENCOR, INC. 1429 VIRGINIA AVE. SUITE P BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959667-bb n1p-883959667-n1x CLEANUP SITES

Global ID: T10000014495
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:
Address: 1429 VIRGINIA AVE. SUITE P
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.2055
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO

Draft

CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014495
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.2055
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014495&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-68-861256595-b **68** | ***1 of1*** | ***W*** | ***0.24 / 1,261.45*** | ***325.75 / -2*** | ***DELTA LIGHTING SYSTEM INC.***
1324 VIRGINIA AVE.
BALDWIN PARK CA 91706 | dd-EMISSIONS-861256595-bb
d1p-861256595-y1y
EMISSIONS

1990 Criteria Data

Facility ID:	68354	**CERR Code:**	
Facility SIC Code:	3645	**TOGT:**	2.1
CO:	19	**ROGT:**	1.7424
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	0
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	0
CHAPIS:		**PM10T:**	0

1990 Toxic Data

Facility ID:	68354	**COID:**	LA
Facility SIC Code:	3645	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

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m-69-919937146-b **69** | ***1 of1*** | ***SE*** | ***0.24 / 1,261.70*** | ***332.43 / 5*** | ***EDWARD MEJIA***
14124 BARRYDALE ST
LA PUENTE CA 91746 | dd-RCRA NON GEN-919937146-bb
d1p-919937146-y1y
RCRA
NON GEN

EPA Handler ID: CAC003234858
Gen Status Universe: No Report
Contact Name: EDWARD MEJIA
Contact Address: 14124 BARRYDALE ST , , LA PUENTE , CA, 91746 ,
Contact Phone No and Ext: 626-757-8749
Contact Email: ERNIE@SIRRIS.BIZ
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20230531
Location Latitude:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20230531
Handler Name:	EDWARD MEJIA
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	14124 BARRYDALE ST
Name:	EDWARD MEJIA	***Street 2:***	
Date Became Current:		***City:***	LA PUENTE
Date Ended Current:		***State:***	CA
Phone:	626-757-8749	***Country:***	
Source Type:	Implementer	***Zip Code:***	91746
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	14124 BARRYDALE ST
Name:	EDWARD MEJIA	***Street 2:***	
Date Became Current:		***City:***	LA PUENTE
Date Ended Current:		***State:***	CA
Phone:	626-757-8749	***Country:***	
Source Type:	Implementer	***Zip Code:***	91746

m-70-895616570-b ***70***	***1 of2***	***W***	***0.24 / 1,264.56***	***323.57 / -4***	***PERFECT THREAD 1429 VIRGINIA AVE. #A BALDWIN PARK CA 91706***	dd-DELISTED CLEANUP-895616570-bb n/a-895616570-n/a ***DELISTED CLEANUP***

Delisted GeoTracker Cleanup Program Sites

Global ID:	SL603798551
Site Facility Type:	Cleanup Program Site
Status:	Open - Site Assessment

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date: 9/29/1989
County: Los Angeles
Latitude: 34.064483
Longitude: -117.977926
Data Source: Cleanup Sites from GeoTracker Cleanup Sites Data Download
Record Date: 04-JUL-14
RWQCB Region:
Original Source: GTCL

---

m-70-895616723-b

70 | **2 of2** | **W** | **0.24 / 1,264.56** | **323.57 / -4** | **E. R. M. MACHINING CO., 1429 VIRGINIA AVE. #O BALDWIN PARK CA 91706**

dd-DELISTED CLEANUP-895616723-bb
n1p-895616723-yv1x
DELISTED CLEANUP

Delisted GeoTracker Cleanup Program Sites

Global ID: SL603798552
Site Facility Type: Cleanup Program Site
Status: Open - Site Assessment
Status Date: 9/29/1989
County: Los Angeles
Latitude: 34.064483
Longitude: -117.977926
Data Source: Cleanup Sites from GeoTracker Cleanup Sites Data Download
Record Date: 04-JUL-14
RWQCB Region:
Original Source: GTCL

---

m-71-877491842-b

71 | **1 of8** | **WNW** | **0.24 / 1,272.03** | **331.32 / 3** | **CATHERINA'S DECO ART 1421 VIRGINIA AVE P BALDWIN PARK CA 91706**

dd-CUPA LA COUNTY-877491842-bb
n1p-877491842-y1y
CUPA LA COUNTY

Facility ID: FA0028510
CERS ID: 0

Inactive Facility Details

PE: 3001

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m-71-883958739-b

71 | **2 of8** | **WNW** | **0.24 / 1,272.03** | **331.32 / 3** | **A.S. CUSTOM WOODWORKS 1421 VIRGINIA AVE. SUITE N BALDWIN PARK CA 91706**

dd-CLEANUP SITES-883958739-bb
n1p-883958739-yv1x
CLEANUP SITES

Global ID: T10000014766
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:
Address: 1421 VIRGINIA AVE. SUITE N
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7067
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:

Draft

CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1991-11-13 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1991-11-13 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014766
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/13/1991

Draft

Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7067
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014766&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/13/1991
Received Issue Date: 11/13/1991
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/13/1991

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-71-883958773-b 71	3 of8	WNW	0.24 / 1,272.03	331.32 / 3	PRO-STOR 1421 VIRGINIA AVE, SUITE E BALDWIN PARK CA 91706	dd-CLEANUP SITES-883958773-bb CLEANUP SITES

Global ID: T10000014823
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1421 VIRGINIA AVE, SUITE E
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7228
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:

Draft

Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1991-11-15 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1991-11-15 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014823
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/15/1991
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7228
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014823&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/15/1991
Received Issue Date: 11/15/1991
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/15/1991

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-71-883958787-b

71 | **4 of8** | **WNW** | **0.24 / 1,272.03** | **331.32 / 3** | **HOAKY FOODS CO.**
1421 VIRGINIA AVE. SUITE I
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883958787-bb
n1p-883958787-v1v
CLEANUP SITES

Global ID: T10000014765
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1421 VIRGINIA AVE. SUITE I
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7062
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:

Draft

Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014765
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7062
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014765&tabname=regulatoryhistory

Draft

Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status:	Open - Inactive
Date:	1/1/1985
Status:	Open - Case Begin Date
Date:	1/1/1985

m-71-883958790-b **71** | ***5 of8*** | ***WNW*** | ***0.24 / 1,272.03*** | ***331.32 / 3*** | ***J&R SKYLIGHTS***
1421 VIRGINIA AVE. SUITE A
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883958790-bb n1n-883958790-v1v ***CLEANUP SITES***

Global ID:	T10000014763	***Case Type (DL):***	
Site Facility Type:		***Census Tract:***	6037404703
Cleanup Status:		***RWQCB Region (DL):***	
Status (SRCH):	COMPLETED - CASE CLOSED	***Longitude:***	
Status (DL):		***Latitude:***	
Status Date (DL):			
Address:	1421 VIRGINIA AVE. SUITE A		
City:	BALDWIN PARK		
County:	LOS ANGELES		
Zip:	91706		
State:	CA		
Report Source:	Cleanup Program Sites from GeoTracker Search		

GeoTracker Sites Data Download - Site Details

RB Case No:	102.7057
Local Case No:	
Begin Date:	1/1/1985
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Local Agency:	
CUF Case:	NO
CalEnvScreen Score:	
EPA Region:	9
Qty Rlsd Gallons:	
Potential COC:	
How Discovered:	
Stop Method:	
Stop Description:	
Case Worker:	WIP
Military DoD Site:	No
Leak Reported Dt:	
No Further Action Dt:	1991-11-14 00:00:00
Potential Media of Concern:	
How Discovered Description:	
Calwater Watershed Name:	San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name:	San Gabriel Valley (4-013)
Disadvantaged Community:	Disadvantaged Community
Coordinate Source:	
Discharge Cause:	
Discharge Source:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	96-100% (highest scores)
Calenviroscreen 4 Score:	95-100% (highest scores)
File Location:	
Site History:	

GeoTracker Sites Data Download - Status History

Draft

Status: Completed - Case Closed
Status Date: 1991-11-14 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014763
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/14/1991
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7057
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014763&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/14/1991
Received Issue Date: 11/14/1991
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: Completed - Case Closed
Date: 11/14/1991

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-71-883959116-b

71 | **6 of8** | **WNW** | **0.24 / 1,272.03** | **331.32 / 3** | **WEST COAST VERTICAL COMPONENTS**
1421 VIRGINIA AVE. SUITE O
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883959116-bb
a1p-883959116-v1r

CLEANUP SITES

Global ID: T10000014767
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1421 VIRGINIA AVE. SUITE O
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7068
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1991-11-13 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1991-11-13 00:00:00

Draft

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014767
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/13/1991
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7068
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014767&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/13/1991
Received Issue Date: 11/13/1991
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/13/1991

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-71-883959448-b

71 | **7 of8** | **WNW** | **0.24 / 1,272.03** | **331.32 / 3** | **EDWARDS FASHIONS**
1421 VIRGINIA AVE. SUITE F
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883959448-bb
n1p-883959448-pt1x

CLEANUP SITES

Global ID: T10000014764
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1421 VIRGINIA AVE. SUITE F
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7059
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1991-11-13 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1991-11-13 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Draft

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014764
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/13/1991
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7059
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014764&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/13/1991
Received Issue Date: 11/13/1991
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/13/1991

Status: Open - Case Begin Date
Date: 1/1/1985

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Status:		Open - Eligible for Closure				
Date:		1/1/1985				

m-71-883959482-b

71 | **8 of8** | **WNW** | **0.24 / 1,272.03** | **331.32 / 3** | **SOFA 2000 INC**
1421 VIRGINIA AVE. SUITE P
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883959482-bb
dl1n-883959482-qvly

CLEANUP SITES

Global ID: T10000014768
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1421 VIRGINIA AVE. SUITE P
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7069
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Draft

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014768
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7069
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014768&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-72-883959406-b 72	1 of1	WNW	0.24 / 1,272.50	332.43 / 5	RAYDIANT DESIGNS 1449 VIRGINIA AVE. BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959406-bb n1p-883959406-v1x CLEANUP SITES

Global ID: T10000014755
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1449 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7042
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-28 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-28 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM

Draft

Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014755
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/28/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7042
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014755&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/28/1996
Received Issue Date: 10/28/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/28/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-73-883959019-b 73	1 of1	WNW	0.24 / 1,275.87	332.43 / 5	BONITA FASHION 1443 VIRGINIA AVE. BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959019-bb d1p-883959019-v1k CLEANUP SITES

Global ID:	T10000014752	**Case Type (DL):**	
Site Facility Type:		**Census Tract:**	6037404703
Cleanup Status:		**RWQCB Region (DL):**	
Status (SRCH):	COMPLETED - CASE CLOSED	**Longitude:**	
Status (DL):		**Latitude:**	
Status Date (DL):			

Address: 1443 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7038
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-28 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-28 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:

Draft

Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014752
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/28/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7038
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014752&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/28/1996
Received Issue Date: 10/28/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/28/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-74-875127258-b **74** | ***1 of1*** | ***SE*** | ***0.24 / 1,281.21*** | ***333.43 / 6*** | ***FELIPE DOLORES***
14127 DILLERDALE ST
LA PUENTE CA 91746 | dd-RCRA NON GEN-875127258-bb
rtdb-875127258-y1y
RCRA
NON GEN

EPA Handler ID: CAC002992478
Gen Status Universe: No Report
Contact Name: DOLORES FELIPE
Contact Address: 14127 DILLERDALE ST , , LA PUENTE , CA, 91746 ,

Draft

Contact Phone No and Ext: 213-247-0646
Contact Email: CHRIS@JCENVIRONMENTALINC.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20181210
Location Latitude: 34.061977
Location Longitude: -117.969323

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20181210
Handler Name: FELIPE DOLORES
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: DOLORES FELIPE
Date Became Current:
Date Ended Current:
Phone: 213-247-0646
Source Type: Implementer
Street No:
Street 1: 14127 DILLERDALE ST
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746

Owner/Operator Ind: Current Operator
Type: Other
Name: DOLORES FELIPE
Date Became Current:
Date Ended Current:
Phone: 213-247-0646
Source Type: Implementer
Street No:
Street 1: 14127 DILLERDALE ST
Street 2:
City: LA PUENTE
State: CA
Country:
Zip Code: 91746

m-75-883959668-b 75	1 of2	WNW	0.24 / 1,284.23	332.43 / 5	JOHANNA'S FASHION 1441 VIRGINIA AVE. 1/2 BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959668-bb n1p-883959668-v1v CLEANUP SITES

Draft

Global ID: T10000014751
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:
Address: 1441 VIRGINIA AVE. 1/2
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7037
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES

Draft

Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014751
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7037
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014751&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-75-883959669-b 75	2 of2	WNW	0.24 / 1,284.23	332.43 / 5	JOHANNA'S FASHION 1441 VIRGINIA AVE. 1/2 BALDWIN PARK CA 91706	dd-DELISTED CLEANUP-883959669-bb DELISTED CLEANUP

Delisted GeoTracker Cleanup Program Sites

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Global ID: T10000014750
Site Facility Type: CLEANUP PROGRAM SITE
Status: OPEN - ELIGIBLE FOR CLOSURE
Status Date: 1/1/1985
County: LOS ANGELES
Latitude: 34.06673
Longitude: -117.97632
Data Source: Cleanup Program Sites from GeoTracker Search; Cleanup Sites from GeoTracker Cleanup Sites Data Download
Record Date: GTCL
RWQCB Region:
Original Source: 13-JUL-2023

m-76-861257821-b
76 | **1 of3** | **WNW** | **0.25 / 1,299.92** | **332.43 / 5** | **B AND G FURNITURE REFINISHING, 1437 VIRGINIA AVENUE BALDWIN PARK CA 91706** | dd-EMISSIONS-861257821-bb a1a-861257821-aa **EMISSIONS**

1987 Criteria Data

Facility ID: 54246
Facility SIC Code: 3479
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 3.4
ROGT: 3.2912
COT:
NOXT:
SOXT:
PMT: .3
PM10T: .288

1987 Toxic Data

Facility ID: 54246
Facility SIC Code: 3479
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

1990 Criteria Data

Facility ID: 54246
Facility SIC Code: 3479
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 1.9
ROGT: 1.8392
COT:
NOXT:
SOXT:
PMT: .1
PM10T: .096

1990 Toxic Data

Facility ID: 54246
Facility SIC Code: 3479
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Non-Cancer Acute Haz Ind:						
m-76-877497773-b 76	2 of3	WNW	0.25 / 1,299.92	332.43 / 5	B & G FURNITURE REFINISHING 1437 VIRGINIA AVE BALDWIN PARK CA 91706	dd-CUPA LA COUNTY-877497773-bb p1p-877497773-y1y CUPA LA COUNTY

Facility ID: FA0028501
CERS ID: 0

Inactive Facility Details

PE: 3001

PE: 1002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-76-883959367-b 76	3 of3	WNW	0.25 / 1,299.92	332.43 / 5	B & G FURNITURE REFINISHING 1437 VIRGINIA AVE. BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959367-bb p1p-883959367-y1y CLEANUP SITES

Global ID: T10000014749
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1437 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7036
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-28 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

Draft

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-28 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014749
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/28/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7036
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014749&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/28/1996
Received Issue Date: 10/28/1996
Doc Link:
Title Description Comments:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/28/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-77-877491841-b **77** | ***1 of4*** | ***WNW*** | ***0.25 / 1,301.06*** | ***329.41 / 2*** | ***HACIENDA PRE***
1409 VIRGINIA AVE F
BALDWIN PARK CA 91706

dd-CUPA LA COUNTY-877491841-bb
p1p-877491841-y1y
CUPA LA COUNTY

Facility ID: FA0028504
CERS ID: 0

Inactive Facility Details

PE: 3001

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m-77-883958966-b **77** | ***2 of4*** | ***WNW*** | ***0.25 / 1,301.06*** | ***329.41 / 2*** | ***HACIENDA PRECISION***
1409 VIRGINIA AVE, SUITE F
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883958966-bb
p1p-883958966-y1y
CLEANUP SITES

Global ID: T10000014781
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1409 VIRGINIA AVE, SUITE F
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7073
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community

Draft

Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014781
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7073
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014781&tabname=regulatoryhistory
Site History:

No site history available

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-77-883959060-b **77** | ***3 of4*** | ***WNW*** | ***0.25 / 1,301.06*** | ***329.41 / 2*** | ***CLASSIC PRINTING SALES***
1409 VIRIGINA AVE, SUITE G
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959060-bb ***CLEANUP SITES***

Global ID: T10000014782
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1409 VIRIGINA AVE, SUITE G
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7074
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-11-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:

Draft

Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-11-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014782
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7074
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014782&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Date: 11/1/1996
Received Issue Date: 11/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-77-883959286-b **77** | **4 of4** | **WNW** | **0.25 / 1,301.06** | **329.41 / 2** | **C & S INDUSTRIAL MACHINE WORKS**
1409 VIRGINIA AVE. SUITE B
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959286-bb h1p-883959286-1f1x **CLEANUP SITES**

Global ID: T10000014770
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1409 VIRGINIA AVE. SUITE B
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7071
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-30 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:

Draft

Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-30 00:00:00

Status: Completed - Case Closed
Status Date: 1991-10-16 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014770
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/30/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7071
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014770&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter

Draft

Action Date: 10/30/1996
Received Issue Date: 10/30/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/30/1996

Status: Completed - Case Closed
Date: 10/16/1991

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

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m-78-883959481-b **78** | **1 of2** | **WNW** | **0.25 / 1,303.42** | **329.41 / 2** | **SOFA 2000**
1409 VIRGINIA AVE SUITE N-O
BALDWIN PARK CA 91706
dd-CLEANUP SITES-883959481-bb
n1p-883959481-v1c
CLEANUP SITES

Global ID: T10000014783
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1409 VIRGINIA AVE SUITE N-O
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7080
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1991-10-16 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)

Draft

Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1991-10-16 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014783
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/16/1991
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7080
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014783&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/16/1991

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Received Issue Date: 10/16/1991
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/16/1991

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-78-883959666-b **78** | **2 of2** | **WNW** | **0.25 / 1,303.42** | **329.41 / 2** | **DISSON'S XEROGRAPHIC PAPAERS**
1409 VIRGINIA AVE. SUITES A-B
BALDWIN PARK CA 91706
dd-CLEANUP SITES-883959666-bb n1p-883959666-n1v **CLEANUP SITES**

Global ID: T10000014769
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1409 VIRGINIA AVE. SUITES A-B
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7070
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1991-10-16 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

Draft

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1991-10-16 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014769
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/16/1991
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7070
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014769&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/16/1991
Received Issue Date: 10/16/1991
Doc Link:
Title Description Comments:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status:	Completed - Case Closed
Date:	10/16/1991
Status:	Open - Case Begin Date
Date:	1/1/1985
Status:	Open - Eligible for Closure
Date:	1/1/1985

m-79-879596210-b

79 | ***1 of3*** | ***ENE*** | ***0.25 / 1,307.04*** | ***331.41 / 4*** | ***CA*** | dd-PFAS GW-879596210-bb n1n-879596210-v1v | ***PFAS GW***

Well ID:	1910060-002	***SRS Latitude:***	34.066637
Gm Dataset Name:	DDW	***SRS Longitude:***	-117.967712
Gm Data Source:	DDW	***Latitude:***	34.066637
Gm Well Category:	MUNICIPAL	***Longitude:***	-117.967712
SRS Datum:			
Gm Altwell Id1:	CA1910060_002_002		
Gm Altwell Id2:			
Gm Altwell Id3:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Draft

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL

Draft

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2812
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFUNDCA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2808
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFDOA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 2811
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFTRIDA ***SRC Report Limit:***
Gm Reporting Limit: ***SRC Analytic Meth:*** NULL
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:

Draft

SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2809
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
SRC Chemical: 2818
SRC Result:

Draft

Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	3.2	**SRC Result:**	3.2000000
Gm Result Modifier:		**SRC Result Modifie:**	
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

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m-79-899743072-b **79** | ***2 of3*** | ***ENE*** | ***0.25 / 1,307.04*** | ***331.41 / 4*** | ***CA*** | dd-PFAS GW-899743072-bb pt-p-899743072-yjx ***PFAS GW***

Well ID: CA1910060_002_002
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: MUNICIPAL
SRS Datum:
Gm Altwell Id1: 1910060-002
Gm Altwell Id2:
Gm Altwell Id3:
SRS Latitude: 34.066637
SRS Longitude: -117.967712
Latitude: 34.066637
Longitude: -117.967712

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7

Draft

Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		

Draft

SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
SRC Chemical: 2817

Draft

Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	10/04/2019		

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Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Draft

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	3.2	***SRC Result:***	3.2000000
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	576		
Gm Screen Bottom Depth Ft:	726		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:08:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 576
Gm Screen Bottom Depth Ft: 726
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:08:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

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79 | **3 of3** | **ENE** | **0.25 / 1,307.04** | **331.41 / 4** | **WELL 02**
LA PUENTE CA

dd-PFAS SAMPLING-917572394-bb
p1p-917572394-i1y

PFAS SAMPLING

Global ID: W0601910060
Location ID: CA1910060_002_002
Field Pt Class: PUBW
Site Use: Drinking Water Wells
Site Type: DDW Well
Facility Type:
Status:
Latitude: 34.066637
Longitude: -117.967712

PFAS Chemicals

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: =
Value : 3.2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Draft

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: HFPA-DA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 10/4/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHXSA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 10/4/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFTEDA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 10/4/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFOA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 10/4/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHPA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.7 ***Date:*** 10/4/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Draft

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Draft

Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 1.7
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Treated Drinking Water Units:						
Treated Drinking Water Value:						

m-80-883959606-b

80 | 1 of1 | WNW | 0.25 / 1,318.58 | 332.47 / 5 | **JCL CABINETS**
1433 VIRGINIA AVE.
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959606-bb
mTp-883959606-gvlv
CLEANUP SITES

Global ID: T10000014748
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1433 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7034
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-28 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-28 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Draft

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014748
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/28/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7034
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014748&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/28/1996
Received Issue Date: 10/28/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/28/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-81-919719123-b 81	1 of2	ENE	0.25 / 1,325.68	336.26 / 8	WELL 05 LA PUENTE CA	dd-PFAS SAMPLING-919719123-bb p1p-919719123-u1y PFAS SAMPLING

Global ID: W0601910060
Location ID: CA1910060_023_023
Field Pt Class: PUBW
Site Use: Drinking Water Wells
Site Type: DDW Well
Facility Type:
Status:

Latitude: 34.066307
Longitude: -117.967487

PFAS Chemicals

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFHA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:

Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Draft

Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFPES
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 2
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Draft

Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFPA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Draft

Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFHPA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA: 0
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Qualifier: <
Value : 2
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 3/14/2023

Draft

Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFMBA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 3/14/2023
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHPSA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 2 ***Date:*** 3/14/2023
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

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m-81-920207941-b **81** ***2 of2*** ***ENE*** ***0.25 / 1,325.68*** ***336.26 / 8*** dd-PFAS GW-920207941-bb pp-920207941-ybk ***PFAS GW***

CA

Well ID: CA1910060_023_023 ***SRS Latitude:*** 34.066307
Gm Dataset Name: DDW ***SRS Longitude:*** -117.967487
Gm Data Source: DDW ***Latitude:*** 34.066307
Gm Well Category: MUNICIPAL ***Longitude:*** -117.967487
SRS Datum:
Gm Altwell Id1: 1910060-023
Gm Altwell Id2:
Gm Altwell Id3:

Well Details

Gm Cas No: ***SRC Chemical:*** 2825
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFMBA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Draft

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	4:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)		
Gm Samp Collection Date:	03/14/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/14/2023		
SRC Samp Collection Time:	10:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	03/14/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/14/2023		
SRC Samp Collection Time:	10:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	03/14/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/14/2023		
SRC Samp Collection Time:	10:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

Draft

Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

Draft

SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y

Draft

Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFMPA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro-3-methoxypropanoic acid (PFMPA)		
Gm Samp Collection Date:	03/14/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/14/2023		
SRC Samp Collection Time:	10:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	03/14/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/14/2023		
SRC Samp Collection Time:	10:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	03/14/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	03/14/2023		
SRC Samp Collection Time:	10:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	6:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)		
Gm Samp Collection Date:	03/14/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			

Draft

SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2805
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Draft

Gm Cas No: ***SRC Chemical:*** 2828
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFPES ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2812
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFUNDCA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***

Draft

Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2819
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 03/14/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 03/14/2023
SRC Samp Collection Time: 10:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
SRC Lab Note:		WECK LABORATORIES				

m-82-805427042-b
82 | **1 of3** | **N** | **0.25 / 1,328.15** | **341.43 / 14** | **GARVEY AVENUE SITE**
13916 GARVEY AVE
BALDWIN PARK CA 91706 | dd-CERCLIS-805427042-bb
pt-805427042-pty
CERCLIS

Site ID: 0902468
Site EPA ID: CAD981622012
Site Street Address 2:
Site County Name: LOS ANGELES
Site FIPS Code: 06037
Region Code: 09
Site SMSA No.: 4480
Site Prim. Latitude: 34D06M30S
Site Prim. Longitude: 117D55M48S
Lat Long Source:
RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 18070106
Site Cong. Dist. Code: 30
ROT Desc: Unknown
FR NPL Update No.:
RFRA Code:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: RV
RAT Short Name: RMVL
RAT Name: REMOVAL
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: V
SPA Code: 08
RAT Def: Response action that requires expeditious attention to reduce imminent and substantial dangers to human health, welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and planned removal (PR).
Site Desc:
Site Alias:

RALT Short Name: EPA Fund
Act Start Date: 5/7/1986 00:00:00
Act Complete Date: 4/25/1987 00:00:00
AGT Order No.: 70
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: VS
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

RALT Short Name: EPA In-House
Act Start Date:
Act Complete Date: 1/23/1996 00:00:00
AGT Order No.: 1500
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:

RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:

Draft

RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
Site Desc: SEE GENERAL COMMENT GROUP #001 FOR INCIDENT DESCRIPTION.

.

Site Alias: No alias data available

SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	Fed Enforce
Act Code ID:	001	***Act Start Date:***	6/13/1989 00:00:00
RAT Code:	AR	***Act Complete Date:***	6/13/1989 00:00:00
RAT Short Name:	ADMM REC	***AGT Order No.:***	580
RAT Name:	ADMINISTRATIVE RECORDS	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: SARA specifies that administrative records be compiled at Superfund sites where remedial or removal responses are planned, or are occurring, or where EPA is issuing a unilateral order or initiating litigation to track enforcement case budget funds used for any RP lead activity.

Site Desc:
Site Alias:

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m-82-805486988-b **82** | ***2 of3*** | ***N*** | ***0.25 / 1,328.15*** | ***341.43 / 14*** | ***GARVEY AVENUE SITE***
13916 GARVEY AVE
BALDWIN PARK CA 91706 | dd-CERCLIS NFRAP-805486958-bb
n1p-805486958-v1v
CERCLIS NFRAP

Site ID:	902468	***Site FIPS Code:***	6037
Site EPA ID:	CAD981622012	***Region Code:***	9
Site Parent ID:		***Site Cong. Dist. Code:***	30
Site County Name:	LOS ANGELES	***Federal Facility:***	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	5/7/1986
Act Code ID:	1	***Act Complete Date:***	4/25/1987
RAT Code:	RV	***AGT Order No.:***	70
RAT Short Name:	RMVL	***SH OU:***	
RAT Name:	REMOVAL	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	V	***SH Qual:***	
SPA Code:	08	***RAQ Act. Qual Short:***	Cleaned Up
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N

RAT Def: Response action that requires expeditious attention to reduce imminent and substantial dangers to human health, welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and planned removal (PR).

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	6/13/1989

Draft

Act Code ID:	1	**Act Complete Date:**	6/13/1989
RAT Code:	AR	**AGT Order No.:**	580
RAT Short Name:	ADMM REC	**SH OU:**	
RAT Name:	ADMINISTRATIVE RECORDS	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	Removal AR
RALT Short Name:	Fed Enforce	**RNPL Status Code:**	N

RAT Def: SARA specifies that administrative records be compiled at Superfund sites where remedial or removal responses are planned, or are occurring, or where EPA is issuing a unilateral order or initiating litigation to track enforcement case budget funds used for any RP lead activity.

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	1/23/1996
RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N

RAT Def: The decision is made that no further activity is planned at the site.

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

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m-82-828851726-b **82** | ***3 of3*** | ***N*** | ***0.25 / 1,328.15*** | ***341.43 / 14*** | ***GARVEY AVENUE SITE***
13916 GARVEY AVE
BALDWIN PARK CA 91706 | dd-SEMS ARCHIVE-828851725-bb p1n-828851725-u1y ***SEMS ARCHIVE***

Site ID:	0902468	**FIPS Code:**	06037
EPA ID:	CAD981622012	**Cong District:**	30
Superfund Alte Agr:	No	**Region:**	09
Federal Facility:	No	**County:**	LOS ANGELES
FF Docket:	No		

NPL: Not on the NPL

Non NPL Status: Removal Only Site (No Site Assessment Work Needed)

Action Information

Operable Units:	00	**Qual:**	
Action Code:	VS	**SEQ:**	1
Action Name:	ARCH SITE	**FF:**	N
Start Actual:		**FF Docket:**	N
Finish Actual:	1/23/1996 5:00:00 AM	**Region:**	09
Curr Action Lead:	EPA Perf In-Hse		

Operable Units:	00	**Qual:**	C
Action Code:	RV	**SEQ:**	1
Action Name:	RMVL	**FF:**	N
Start Actual:	5/7/1986 4:00:00 AM	**FF Docket:**	N
Finish Actual:	4/25/1987 4:00:00 AM	**Region:**	09
Curr Action Lead:	EPA Perf		

Operable Units:	00	**Qual:**	V
Action Code:	AR	**SEQ:**	1
Action Name:	ADMIN REC	**FF:**	N
Start Actual:	6/13/1989 4:00:00 AM	**FF Docket:**	N
Finish Actual:	6/13/1989 4:00:00 AM	**Region:**	09

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Curr Action Lead:	EPA Perf					
m-83-883959143-b 83	1 of1	WNW	0.25 / 1,338.16	332.47 / 5	J.Z. PAINTING 1447 1/2 VIRGINIA AVE. BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959143-bb CLEANUP SITES

Global ID: T10000014754
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1447 1/2 VIRGINIA AVE.
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7041
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1992-03-26 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1992-03-26 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Draft

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014754
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/26/1992
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7041
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014754&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 3/26/1992
Received Issue Date: 3/26/1992
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 3/26/1992

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-84-883958698-b 84	1 of8	WNW	0.26 / 1,390.39	333.40 / 6	F & H METAL FINISHING 1453 VIRGINIA AVE. SUITE G BALDWIN PARK CA 91706	dd-CLEANUP SITES-883958698-bb n1p-883958698-v1k CLEANUP SITES

Global ID: T10000014746
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1453 VIRGINIA AVE. SUITE G
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7029
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-11-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-11-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014746
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7029
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014746&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/1/1996
Received Issue Date: 11/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/1/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-84-883958782-b 84	2 of8	WNW	0.26 / 1,390.39	333.40 / 6	REVCO, INC. 1453 VIRGINIA AVE. SUITE L BALDWIN PARK CA 91706	dd-CLEANUP SITES-883958782-bb CLEANUP SITES

Draft

Global ID: T10000014744
Case Type (DL):
Site Facility Type:
Census Tract: 6037404703
Cleanup Status:
RWQCB Region (DL):
Status (SRCH): COMPLETED - CASE CLOSED
Longitude:
Status (DL):
Latitude:
Status Date (DL):
Address: 1453 VIRGINIA AVE. SUITE L
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7025
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-11-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-11-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:

Draft

Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014744
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7025
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014744&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/1/1996
Received Issue Date: 11/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-84-883958937-b
84 | ***3 of8*** | ***WNW*** | ***0.26 / 1,390.39*** | ***333.40 / 6*** | ***BRITTING ENGINEERING***
1453 VIRGINIA AVE. SUITE E
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883958937-bb
n1p-883958937-n1p
CLEANUP SITES

Global ID: T10000014742
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:

Draft

Status (DL): ***Latitude:***
Status Date (DL):
Address: 1453 VIRGINIA AVE. SUITE E
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7023
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1992-03-13 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1992-03-13 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014742
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/13/1992
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7023
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014742&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 3/13/1992
Received Issue Date: 3/13/1992
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 3/13/1992

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-84-883998177-b **84** | ***4 of8*** | ***WNW*** | ***0.26 / 1,390.39*** | ***333.40 / 6*** | ***RANEY***
1453 VIRGINIA AVE. SUITE A
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959177-bb ***CLEANUP SITES***

Global ID: T10000014739
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1453 VIRGINIA AVE. SUITE A
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

City:	BALDWIN PARK
County:	LOS ANGELES
Zip:	91706
State:	CA
Report Source:	Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No:	102.7019
Local Case No:	
Begin Date:	1/1/1985
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Local Agency:	
CUF Case:	NO
CalEnvScreen Score:	
EPA Region:	9
Qty Rlsd Gallons:	
Potential COC:	
How Discovered:	
Stop Method:	
Stop Description:	
Case Worker:	WIP
Military DoD Site:	No
Leak Reported Dt:	
No Further Action Dt:	
Potential Media of Concern:	
How Discovered Description:	
Calwater Watershed Name:	San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name:	San Gabriel Valley (4-013)
Disadvantaged Community:	Disadvantaged Community
Coordinate Source:	Google Map Move
Discharge Cause:	
Discharge Source:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	96-100% (highest scores)
Calenviroscreen 4 Score:	95-100% (highest scores)
File Location:	
Site History:	

GeoTracker Sites Data Download - Status History

Status:	Open - Inactive
Status Date:	1985-01-01 00:00:00
Status:	Open - Case Begin Date
Status Date:	1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker - Primary Caseworker
Contact Name:	WELL INVESTIGATION PROGRAM
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W. 4TH ST., SUITE 200
City:	LOS ANGELES
Email:	
Phone No:	

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:	
Cuf Claim No:	
CUF Priority Assign:	
CUF Amount Paid:	

Draft

Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014739
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7019
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014739&tabname=regulatoryhistory

Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-84-883959189-b
84 | ***5 of8*** | ***WNW*** | ***0.26 / 1,390.39*** | ***333.40 / 6*** | ***FRAME PLUS 1453 VIRGINIA AVE. SUITE O BALDWIN PARK CA 91706*** | dd-CLEANUP SITES-883959188-bb n1p-883959188-p1y ***CLEANUP SITES***

Global ID: T10000014747
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:
Address: 1453 VIRGINIA AVE. SUITE O
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7033
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:

Draft

Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1992-03-30 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1992-03-30 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014747
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/30/1992
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:

Draft

Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7033
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014747&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 3/30/1992
Received Issue Date: 3/30/1992
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 3/30/1992

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-84-883959359-b
84 | ***6 of8*** | ***WNW*** | ***0.26 / 1,390.39*** | ***333.40 / 6*** | ***FURNITURE FRAME MASTERS 1453 VIRGINIA AVE. SUITE O BALDWIN PARK CA 91706*** | dd-CLEANUP SITES-883959359-bb n1p-883959359-ch1v ***CLEANUP SITES***

Global ID: T10000014741
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1453 VIRGINIA AVE. SUITE O
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7020
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No

Draft

Leak Reported Dt:
No Further Action Dt: 1996-11-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-11-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014741
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7020
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?

Draft

global_id=T10000014741&tabname=regulatoryhistory

Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/1/1996
Received Issue Date: 11/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/1/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-84-883959413-b

84 | ***7 of8*** | ***WNW*** | ***0.26 / 1,390.39*** | ***333.40 / 6*** | ***K O PLUMBING, INC.***
1453 VIRGINIA AVE. SUITE H
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959413-bb | ***CLEANUP SITES***

Global ID: T10000014745
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1453 VIRGINIA AVE. SUITE H
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7026
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-01 00:00:00
Potential Media of Concern:
How Discovered Description:

Draft

Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014745
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7026
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014745&tabname=regulatoryhistory
Site History:

No site history available

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-84-883959428-b **84** | ***8 of8*** | ***WNW*** | ***0.26 / 1,390.39*** | ***333.40 / 6*** | ***APT LIGHT***
1453 VIRGINIA AVE. SUITE C
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959428-bb sl1n-883959428-gv1v ***CLEANUP SITES***

Global ID: T10000014743
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1453 VIRGINIA AVE. SUITE C
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7024
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-11-01 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:

Draft

Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-11-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014743
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7024
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014743&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/1/1996
Received Issue Date: 11/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 11/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

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m-85-883958771-b **85** | **1 of8** | **W** | **0.27 / 1,437.89** | **324.43 / -3** | **PRESIDENT TRADING USA INC.**
1321 VIRGINIA AVE, SUITE L
BALDWIN PARK CA 91706
dd-CLEANUP SITES-883958771-bb
d1p-883958771-v1c
CLEANUP SITES

Global ID: T10000014810
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1321 VIRGINIA AVE, SUITE L
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7105
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)

Draft

Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014810
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7105
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014810&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-85-883959040-b 85	2 of8	W	0.27 / 1,437.89	324.43 / -3	MEXIM FOODS 1321 VIRGINIA AVE, SUITE H BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959040-bb n1p-883959040-v1x CLEANUP SITES

Global ID: T10000014814
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1321 VIRGINIA AVE, SUITE H
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7109
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-16 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-16 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker

Draft

Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014814
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/16/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7109
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014814&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/16/1996
Received Issue Date: 10/16/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/16/1996

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

m-85-883959164-b 85	3 of8	W	0.27 / 1,437.89	324.43 / -3	HECTOR'S FURNITURE 1321 VIRGINIA AVE, SUITE B BALDWIN PARK CA 91706	dd-CLEANUP SITES-883959164-bb n1p-883959164-n1x CLEANUP SITES

Global ID: T10000014812
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:
Address: 1321 VIRGINIA AVE, SUITE B
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7107
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-23 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-23 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES

Draft

Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014812
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/23/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7107
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014812&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/23/1996
Received Issue Date: 10/23/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/23/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-85-883959179-b
85 | ***4 of8*** | ***W*** | ***0.27 / 1,437.89*** | ***324.43 / -3*** | ***PUBLIC WHOLESALE CORP.***
1321 VIRGINIA AVE, SUITE L
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959179-bb
CLEANUP SITES

Global ID: T10000014809
Site Facility Type:
Cleanup Status:
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):

Status (SRCH): COMPLETED - CASE CLOSED
Longitude:
Status (DL):
Latitude:
Status Date (DL):
Address: 1321 VIRGINIA AVE, SUITE L
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7102
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-23 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-23 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014809
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/23/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7102
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014809&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/23/1996
Received Issue Date: 10/23/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/23/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-85-883999335-b **85** | ***5 of8*** | ***W*** | ***0.27 / 1,437.89*** | ***324.43 / -3*** | ***G & I INDUSTRIES***
1321 VIRGINIA AVE, SUITE F
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959335-bb ***CLEANUP SITES***

Global ID: T10000014821
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1321 VIRGINIA AVE, SUITE F
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Draft

City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7226
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-01-29 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-01-29 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:

Draft

Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014821
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/29/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7226
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014821&tabname=regulatoryhistory

Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/29/1996
Received Issue Date: 1/29/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/29/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-85-883995349-b 85	6 of8	W	0.27 / 1,437.89	324.43 / -3	WAIKAY INC. IMPORT 1321 VIRGINIA AVE, SUITE M BALDWIN PARK CA 91706	dd-CLEANUP SITES-883995349-bb CLEANUP SITES

Global ID: T10000014811
Site Facility Type:
Cleanup Status:
Status (SRCH): OPEN - INACTIVE
Status (DL):
Status Date (DL):
Address: 1321 VIRGINIA AVE, SUITE M
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Draft

State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7106
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Inactive
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014811
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/1/1985
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7106
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014811&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-85-883959577-b

85 | ***7 of8*** | ***W*** | ***0.27 / 1,437.89*** | ***324.43 / -3*** | ***P & H FASHION***
1321 VIRGINIA AVE, SUITE B
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959577-bb
a1p-883959577-r1v
CLEANUP SITES

Global ID: T10000014808
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1321 VIRGINIA AVE, SUITE B
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7099
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP

Draft

Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-30 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-30 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014808
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/30/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7099
CASE MANAGER: WELL INVESTIGATION PROGRAM

Draft

Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014808&tabname=regulatoryhistory

Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 10/30/1996
Received Issue Date: 10/30/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 10/30/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
85	8 of8	W	0.27 / 1,437.89	324.43 / -3	MAJESTIC PRINTING & SUPPLY 1321 VIRGINIA AVE, SUITE I BALDWIN PARK CA 91706	CLEANUP SITES

Global ID: T10000014807
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Address: 1321 VIRGINIA AVE, SUITE I
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

GeoTracker Sites Data Download - Site Details

RB Case No: 102.7098
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1996-10-23 00:00:00
Potential Media of Concern:

Draft

How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1996-10-23 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014807
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 10/23/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7098
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014807&tabname=regulatoryhistory
Site History:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type:	Other Regulatory Actions
Action:	Closure/No Further Action Letter
Action Date:	10/23/1996
Received Issue Date:	10/23/1996
Doc Link:	
Title Description Comments:	

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status:	Completed - Case Closed
Date:	10/23/1996
Status:	Open - Eligible for Closure
Date:	1/1/1985
Status:	Open - Case Begin Date
Date:	1/1/1985

m-86-877601352-b

86 | ***1 of1*** | ***SW*** | ***0.28 / 1,472.85*** | ***324.43 / -3*** | ***BEATRICE CLAPRTOH***
1137 N LE BORGNE AVE
LA PUENTE CA 91746 | dd-RCRA TSD-877601352-bb
RCRA TSD

EPA Handler ID:	CAC003010134
Gen Status Universe:	No Report
Contact Name:	BEATRICE CLAPROTH
Contact Address:	1137 N LE BORGNE AVE , , LA PUENTE , CA, 91746 ,
Contact Phone No and Ext:	714-465-5800
Contact Email:	ADMIN@VIKINGENVIRO.COM
Contact Country:	
Land Type:	
County Name:	LOS ANGELES
EPA Region:	09
Receive Date:	20190412
Location Latitude:	34.061424
Location Longitude:	-117.977255

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Draft

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190412
Handler Name:	BEATRICE CLAPRTOH
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer
TSD Activity:	Y

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	1137 N LE BORGNE AVE
Name:	BEATRICE CLAPROTH	***Street 2:***	
Date Became Current:		***City:***	LA PUENTE
Date Ended Current:		***State:***	CA
Phone:	714-465-5800	***Country:***	
Source Type:	Implementer	***Zip Code:***	91746

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	1137 N LE BORGNE AVE
Name:	BEATRICE CLAPROTH	***Street 2:***	
Date Became Current:		***City:***	LA PUENTE
Date Ended Current:		***State:***	CA
Phone:	714-465-5800	***Country:***	
Source Type:	Implementer	***Zip Code:***	91746

m-87-879596016-b **87** ***1 of3*** ***E*** ***0.28 / 1,498.73*** ***339.72 / 12*** ***CA*** dd-PFAS GW-879596016-bb p1p-879596016-y1h ***PFAS GW***

Well ID:	1910060-003	***SRS Latitude:***	34.066134
Gm Dataset Name:	DDW	***SRS Longitude:***	-117.96683
Gm Data Source:	DDW	***Latitude:***	34.066134
Gm Well Category:	MUNICIPAL	***Longitude:***	-117.96683
SRS Datum:			
Gm Altwell Id1:	CA1910060_003_003		
Gm Altwell Id2:			
Gm Altwell Id3:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Draft

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid		

Draft

Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Draft

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	NULL
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L

Draft

Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutanesulfonic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	
Gm Reporting Limit:		**SRC Analytic Meth:**	NULL
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2807
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2815
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic sulfonate
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: 2805
SRC Result:
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit:
SRC Analytic Meth: NULL
SRC Well Depth Ft:

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Draft

Well ID: CA1910060_003_003
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: MUNICIPAL
SRS Datum:
Gm Altwell Id1: 1910060-003
Gm Altwell Id2:
Gm Altwell Id3:
SRS Latitude: 34.066134
SRS Longitude: -117.96683
Latitude: 34.066134
Longitude: -117.96683

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Draft

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
SRC Chemical: 2808
SRC Result:

Draft

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		

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Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Draft

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	10/04/2019		
Gm Screen Top Depth Ft:	620		
Gm Screen Bottom Depth Ft:	770		
SRC Samp Collection Date:	10/04/2019		
SRC Samp Collection Time:	09:03:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.8	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

Well Details

Gm Cas No: ***SRC Chemical:*** 2810
Gm Result: 1.8 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFTEDA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 10/04/2019
Gm Screen Top Depth Ft: 620
Gm Screen Bottom Depth Ft: 770
SRC Samp Collection Date: 10/04/2019
SRC Samp Collection Time: 09:03:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

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87 ***3 of3*** ***E*** ***0.28 / 1,498.73*** ***339.72 / 12*** ***WELL 03***
LA PUENTE CA

dd-PFAS SAMPLING-917564975-bb
pt-917564975-cty
PFAS SAMPLING

Global ID: W0601910060 ***Latitude:*** 34.066134
Location ID: CA1910060_003_003 ***Longitude:*** -117.96683
Field Pt Class: PUBW
Site Use: Drinking Water Wells
Site Type: DDW Well
Facility Type:
Status:

PFAS Chemicals

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHPA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 10/4/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Reporting Limit:***
Matrix: Liquid ***Detection Limit:***
Chemical: PFHA ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value : 1.8 ***Date:*** 10/4/2019
Lab Notes:
Regional Board:
Treated Drinking Water Dt:

Draft

Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: ADONA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFNA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: HFPA-DA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: NMEFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: NETFOSAA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Draft

Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFOA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFTEDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFBSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFTRIDA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: 11ClPF3OUDS
Qualifier: <
Value : 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Draft

Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFUNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFHXSA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFNDCA
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFOS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Sample ID:
Matrix: Liquid
Chemical: PFDOA
Qualifier: <
Value : 1.8
Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: 9ClPF3ONS
Qualifier: <
Value : 1.8
Lab Notes:
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Reporting Limit:
Detection Limit:
QRAA:
Units: NG/L
Date: 10/4/2019

m-88-877583553-b
88 ***1 of2*** ***ESE*** ***0.29 / 1,511.04*** ***337.40 / 10***

KINDRED DEVELOPMENT 52 LLC
DBA KINDRED HOSPITAL
BALDWIN PARK
14148 FRANCISQUITO AVE
BALDWIN PARK CA 91706-6120

dd-RCRA TSD-877583553-bb
dd-877583553-vu
RCRA TSD

EPA Handler ID: CAL000364661
Gen Status Universe: No Report
Contact Name: RAFAEL MADRID
Contact Address: 14148 FRANCISQUITO AVE , , BALDWIN PARK , CA, 91706 ,
Contact Phone No and Ext: 626-388-2735
Contact Email: RAFAEL.MADRID@KINDRED.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20110617
Location Latitude: 34.063652
Location Longitude: -117.967495

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20110617
Handler Name:	KINDRED DEVELOPMENT 52 LLC DBA KINDRED HOSPITAL BALDWIN PARK
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer
TSD Activity:	Y

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	14148 FRANCISQUITO AVE
Name:	RAFAEL MADRID	***Street 2:***	
Date Became Current:		***City:***	BALDWIN PARK
Date Ended Current:		***State:***	CA
Phone:	626-388-2735	***Country:***	
Source Type:	Implementer	***Zip Code:***	91706
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	680 S FOURTH ST
Name:	KND DEVELOPMENT 52 LLC	***Street 2:***	
Date Became Current:		***City:***	LOUISVILLE
Date Ended Current:		***State:***	KY
Phone:	502-596-2626	***Country:***	
Source Type:	Implementer	***Zip Code:***	40202

m-88-883959586-b **88** | ***2 of2*** | ***ESE*** | ***0.29 / 1,511.04*** | ***337.40 / 10*** | ***TERRACE PLAZA MEDICAL CENTER***
14148 E. FRANCISQUITO AVE.
BALDWIN PARK CA 91706 | dd-CLEANUP SITES-883959586-bb rp1p-883959586-y1y ***CLEANUP SITES***

Global ID:	T10000014826	***Case Type (DL):***	
Site Facility Type:		***Census Tract:***	6037406901
Cleanup Status:		***RWQCB Region (DL):***	
Status (SRCH):	OPEN - INACTIVE	***Longitude:***	
Status (DL):		***Latitude:***	
Status Date (DL):			
Address:	14148 E. FRANCISQUITO AVE.		
City:	BALDWIN PARK		
County:	LOS ANGELES		
Zip:	91706		
State:	CA		
Report Source:	Cleanup Program Sites from GeoTracker Search		

GeoTracker Sites Data Download - Site Details

RB Case No:	102.7233
Local Case No:	
Begin Date:	6/11/2020
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Local Agency:	
CUF Case:	NO
CalEnvScreen Score:	
EPA Region:	9
Qty Rlsd Gallons:	
Potential COC:	
How Discovered:	
Stop Method:	
Stop Description:	
Case Worker:	WIP
Military DoD Site:	No
Leak Reported Dt:	
No Further Action Dt:	

Draft

Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 66-70%
Calenviroscreen 4 Score: 75-80%
File Location:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 2020-06-11 00:00:00

Status: Open - Inactive
Status Date: 2020-06-11 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014826
Cleanup Status Detail: OPEN - INACTIVE AS OF 6/11/2020
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7233
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014826&tabname=regulatoryhistory
Site History:

No site history available

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 6/11/2020

Status: Open - Case Begin Date
Date: 6/11/2020

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m-89-820049366-b

89 | ***1 of1*** | ***NNW*** | ***0.30 / 1,559.45*** | ***339.43 / 12*** | ***GARVEY AVENUE SITE***
13822-13916 GARVEY AVE
BALDWIN PARK CA 91706

dd-SML LA-820049366-bb
p1p-820049366-y1y

SML LA

Site ID: SD0000504
Case ID: RO0001504
Status:

---

m-90-895465429-b

90 | ***1 of1*** | ***S*** | ***0.30 / 1,572.64*** | ***328.11 / 0*** | ***PUENTE DUMP-WEST COVINA***
1201 PUENTE AVENUE
WEST COVINA CA

dd-WMUD-895465429-bb
p1p-895465429-y1y

WMUD

Wmu ID No:	4 190217NUR	***Npid:***	
Wds ID No:	4 190217NUR	***Rptf:***	
Swis ID No:		***Sic1:***	
Reg ID No:		***Sic2:***	
Edit Date:		***Swat Anms:***	PUENTE WASTE DISPOSAL
Last Edit:		***Swat Fnms:***	
Region:	4	***Atyp:***	
County:	19	***Anms:***	PUENTE WASTE DISPOSAL
Wds:	FALSE	***Adep:***	
Msw:	FALSE	***A Street:***	
Superorder:		***A City:***	
Sc15:	FALSE	***A Zip:***	
Swat:	TRUE	***A County:***	
Tpca:	FALSE	***Afon:***	
Rcra:	FALSE	***Lnms:***	
Dod:		***Ldep:***	
Rbpo:	LT	***L Street:***	
Openpub:	FALSE	***L City:***	
Waste List:		***L State:***	CA
Tot Wmus:	1	***L Zip:***	
Secrange:		***L County:***	
Basemer:		***Lfon:***	
Fcnt:		***Ttwq:***	
Fdep:		***Toxi:***	
F State:	CA	***Cplx:***	
Ffon:		***Wdrs:***	
Ftyp:		***Wtp1:***	
Tonnage:	0	***Wtp2:***	
Fac Comment:			

WMU Details

Wmu ID:	4 190217NUR-01	***G Monitor:***	FALSE
Edit Date:	15-Aug-1989	***S Monitor:***	FALSE
Last Edit:	JHM	***V Monitor:***	FALSE
Wmu Type:	LANDFILL	***G Back:***	0
Wmu Name:	PUENTE DUMP-WEST COVINA	***S Back:***	0
Wmustatus:	CEASE DISCHARGE	***V Back:***	0
Wmu Size:		***G Nonback:***	0
Listed:		***S Nonback:***	0
Printed:		***V Nonback:***	0
Msw:	FALSE	***G Date:***	
Superorder:		***S Date:***	

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sc15:	FALSE	**V Date:**	
Swat:	TRUE	**Perm Test:**	
Tpca:	FALSE	**Gw Depth:**	0
Rcra:	FALSE	**Precip:**	0
Dod:	FALSE	**Site Alt:**	FALSE
Old Class:	II	**Site Alta:**	FALSE
Old Waste:		**Line Alt:**	FALSE
Old First:		**Line Alta:**	FALSE
New Class:		**Lcrs Alt:**	FALSE
New Waste:		**Lcrs Alta:**	FALSE
New First:		**Composite:**	
Stat Date:		**Line Des:**	FALSE
Cap Year:		**Liner1:**	FALSE
Closeplan:	FALSE	**Line1 Type:**	
Township:		**Liner2:**	FALSE
Fault Name:	UNKNOWN	**Line2 Type:**	
Fault Distance:		**Liner3:**	FALSE
Withquake:	FALSE	**Line3 Type:**	
Type Op:			
Gen Com1:			
Gen Com2:			
Gen Com3:			
Gen Com4:			
Formation:	UNKNOWN		
Form Type:	UNKNOWN		
Form Permit:	UNKNOWN		
Form Com1:			
Form Com2:			
Form Com3:			
Form Com4:			
Liner Com:			
Lcrs:	FALSE		
Lcrs Type:			
Lcrs Des:	FALSE		
Cons Com1:			
Cons Com2:			
Cons Com3:			
Cons Com4:			

m-91-807275983-b

91 | **1 of1** | **S** | **0.34 / 1,799.07** | **327.10 / -1** | **SAN GABRIEL VALLEY (AREA 4)**
STIMSON AVE & OLD VALLEY BLVD
LA PUENTE CA 91744 | dd-NPL-807275983-bb p1p-807275983-y1y **NPL**

EPA ID:	CAD980817985
Site ID:	
Data Source:	U.S. EPA Site Boundaries GDB Download; U.S. EPA Superfund Program. Source: SEMS Superfund Public User Database. FOIA4 All Final NPL Sites. Retrieved on 22-APR-2024.

NPL (FOIA-004 All Final NPL Sites)

NPL Status Dt:	05/08/84	**Region:**	09
Federal Facility:	No	**County:**	LOS ANGELES
SAA (Superfund Alt):		**Latitude:**	34.016669
NAI:	No	**Longitude:**	-117.958300
NA Entity (NAI Status):			
Site Name:	SAN GABRIEL VALLEY (AREA 4)		
Address:	STIMSON AVE & OLD VALLEY BLVD		
City:	LA PUENTE		
Zip:	91744		
State:	CA		

NPL (Superfund Sites List)

SEMS ID:	902091	**Partial Deletion:**	No
SITS ID:	927	**Constr Complete No:**	0

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Score:	28.9	**Constr Complete Dt:**	
Status:	NPL Site	**Region:**	9
Proposed Date:	09/08/1983	**State:**	California
Listing Date:	05/08/1984	**County:**	Los Angeles
NOID Date:		**Latitude:**	34.016669
Deletion Date:		**Longitude:**	-117.9583

Site Name: San Gabriel Valley (Area 4)
City: La Puente
Site Listing Narrative: CAD980817985 (PDF)
Site Progress Profile: San Gabriel Valley (Area 4)
Proposed Fr Notice: 09/08/1983 (PDF)
Final Fr Notice: 05/08/1984 (PDF)
NOID Fr Notice:
Deletion Fr Notice:
Restoration Fr Notice:
Notice of Data Availability:

NPL (EPA Boundaries)

EPA Program:	Superfund	**GIS Area:**	6.73494029
Npl Status Code:	F	**Gis Area Units:**	Miles
Federal Facility Deter Code:	No	**Primary Telephone No:**	(415) 947-4218
Region Code:	9		

Site Contact Name: Raymond Chavira
Site Contact Email: chavira.raymond@epa.gov
Feature Info Url:
Feature Info Url Desc:
Site Feature Class: 5
Site Feature Type: Extent of Contamination
Site Feature Name: Puente Valley Operable Unit
Site Feature Description: Extent of contamination resulting from dissolved VOC plumes.
Site Feature Name: Puente Valley Operable Unit
Projection:
Sf Geospatial Data Disclaimer: The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
Addr Comment: No Specific Site address for large comingled extent of groundwater contamination.
URL Alias Txt: https://www.epa.gov/superfund/sangabrielpuentevalley

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m-92-877588184-b **92** | ***1 of1*** | ***WNW*** | ***0.35 / 1,845.95*** | ***332.43 / 5*** | ***FM BODY + CLASSIC RESTORATION INC***
1366 MAINE AVE STE A
BALDWIN PARK CA 91706 | dd-RCRA TSD-877588184-bb p1p-877588184-vtv ***RCRA TSD***

EPA Handler ID: CAL000415756
Gen Status Universe: No Report
Contact Name: FRANCISCO DE LUCAS
Contact Address: 407 N CALIFORNIA AVE , , LA PUENTE , CA, 91744 ,
Contact Phone No and Ext: 626-536-1618
Contact Email: FMBODY@YAHOO.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20160330
Location Latitude: 34.067223
Location Longitude: -117.979191

Violation/Evaluation Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20160330
Handler Name:	FM BODY + CLASSIC RESTORATION INC
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer
TSD Activity:	Y

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	407 N CALIFORNIA AVE
Name:	FRACISCO DE LUCAS	***Street 2:***	
Date Became Current:		***City:***	LA PUENTE
Date Ended Current:		***State:***	CA
Phone:	626-536-1618	***Country:***	
Source Type:	Implementer	***Zip Code:***	91744-3721
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	407 N CALIFORNIA AVE
Name:	FRANCISCO DE LUCAS	***Street 2:***	
Date Became Current:		***City:***	LA PUENTE
Date Ended Current:		***State:***	CA
Phone:	626-536-1618	***Country:***	
Source Type:	Implementer	***Zip Code:***	91744

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-93-820168506-b 93	1 of1	W	0.36 / 1,918.80	322.61 / -5	IN-N-OUT BURGER, INC 13502 E HAMBURGER LN BALDWIN PARK CA 91706	dd-LUST-820168506-bb p1p-820168506-v1v LUST

Global ID:	T0603789298	***Census Tract:***	6037404703
Site Facility Type:		***Census Tract (SRCH):***	6037404703
Status:		***Oil Field (SRCH):***	
Status Date (DL):	8/4/2009	***Oil Field Oper (SRCH):***	
Cleanup Status:		***Latitude:***	
Case Type (DL):	LUST Cleanup Site	***Longitude:***	
RWQCB Region (DL):	LOS ANGELES RWQCB (REGION 4)		
Site Facility Name:			
Business Name (DL):	IN-N-OUT BURGER, INC		
Address:	13502 E HAMBURGER LN		
City:	BALDWIN PARK		
State:	CA		

Draft

Zip: 91706
County: LOS ANGELES

GeoTracker Sites Data Download - Site Details

CUF Case: NO
Lead Agency: LOS ANGELES COUNTY
Case Worker: NR
Local Agency: LOS ANGELES COUNTY
RB Case No:
Local Case No: 009421-009228
File Location: Local Agency
Potential COC: Gasoline
Potential Media of Concern: Under Investigation
Begin Date: 10/16/2002
How Discovered: Tank Closure
How Discovered Description:
Stop Method: Close and Remove Tank
Stop Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Geocode
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9
Leak Reported Dt: 2002-10-16 00:00:00
Military DoD Site: No
No Further Action Dt: 2009-08-04 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

Contact Type: Local Agency Caseworker - Primary Caseworker
Contact Name: NIKOLAUS REPPUHN
Organization Name: LOS ANGELES COUNTY
Address: 900 SOUTH FREEMONT AVE.
City: ALHAMBRA
Email: nreppuhn@dpw.lacounty.gov
Phone No:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 8/4/2009

Status: Open - Case Begin Date
Status Date: 10/16/2002

Status: Open - Site Assessment
Status Date: 10/16/2002

Draft

GeoTracker Search - Regulatory Profile (as of February 15, 2024)

Site Facility Name:	IN-N-OUT BURGER, INC
Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	13502 E HAMBURGER LN
City:	BALDWIN PARK
Zip:	91706
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603789298
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 8/4/2009
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603789298&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	UNDER INVESTIGATION
File Location:	LOCAL AGENCY
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC
DWR GW Sub Basin:	San Gabriel Valley (4-013)
Calwater Watershed Name:	San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES COUNTY (LEAD) - CASE #: 009421-009228 CASE MANAGER: NIKOLAUS REPPUHN LOS ANGELES RWQCB (REGION 4) CASE MANAGER: YUE RONG
CUF Claim No:	
CUF Priority Assig:	
CUF Amount Paid:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Grndwtr Monitoring Frequency:	
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:	

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status:	Completed - Case Closed
Date :	8/4/2009
Status:	Open - Site Assessment
Date :	10/16/2002
Status:	Open - Case Begin Date
Date :	10/16/2002

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type:	Other Regulatory Actions
Action:	Closure/No Further Action Letter - #C611777
Action Date:	8/6/2009
Received Issue Date:	8/6/2009
Doc Link:	
Title Description Comments:	

NFA Granted

Draft

Action Type: Leak Action
Action: Leak Discovery
Action Date: 10/16/2002
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 10/16/2002
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Site Maps (as of February 15, 2024)

Submitted: 7/10/2009
Submitted By: ASTRED RAMIREZ (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3270082771/T0603789298.PDF

Submitted: 7/10/2009
Submitted By: ASTRED RAMIREZ (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT REPORT (SB-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6233132481/T0603789298.PDF

Submitted: 7/10/2009
Submitted By: ASTRED RAMIREZ (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT REPORT (SB-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3131542384/T0603789298.PDF

Submitted: 7/10/2009
Submitted By: ASTRED RAMIREZ (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/8651598274/T0603789298.PDF

Submitted: 7/10/2009
Submitted By: ASTRED RAMIREZ (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT REPORT (SB-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4780840218/T0603789298.PDF

Submitted: 7/10/2009
Submitted By: ASTRED RAMIREZ (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT REPORT (SB-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4607256233/T0603789298.PDF

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents
Document Date: 3/30/2009
Type: SITE ASSESSMENT REPORT
Submitted:
Submitted By: ASTRED RAMIREZ (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6854683995/T0603789298.PDF

m-94-891040263-b

94 | **1 of1** | **WNW** | **0.40 / 2,137.71** | **329.51 / 2** | **Sunset Recycling Center**
3000 Baldwin Park Blvd
Baldwin Park CA 91706

dd-RECYCLING-891040263-bb
p1p-891040263-v1y
RECYCLING

Account No: RC296625.001
Website:
Phone No: (818) 661-7387
Email:
Facility County: Los Angeles
Operation Begin Dt: 8/14/2020
Rural: No
Appointment Only: No
Hours of Operation: Mon - Fri 9:00 am - 5:00 pm, Closed 12:00 pm - 12:30 pm; Sat - Sun 9:00 am - 4:00 pm, Closed 12:00 pm - 12:30 pm

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Organization Name: Sunset Recycling Corporation
Mailing Address: 125 S Ashton Dr
Mailing City: Covina
Mailing State: CA
Mailing Postal Cd: 91724

m-95-820202912-b **95** | **1 of1** | **ENE** | **0.41 / 2,191.05** | **343.43 / 16** | **UNLIMITED TRUCKING**
14230 DALEWOOD AVE E
BALDWIN PARK CA 91706
dd-LUST-820202912-bb p1p-820202912-pdv **LUST**

Global ID: T0603704234
Site Facility Type:
Status:
Status Date (DL): 9/26/1996
Cleanup Status:
Case Type (DL): LUST Cleanup Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Site Facility Name:
Business Name (DL): UNLIMITED TRUCKING
Address: 14230 DALEWOOD AVE E
City: BALDWIN PARK
State: CA
Zip: 91706
County: LOS ANGELES

Census Tract: 6037404803
Census Tract (SRCH): 6037404803
Oil Field (SRCH):
Oil Field Oper (SRCH):
Latitude:
Longitude:

GeoTracker Sites Data Download - Site Details

CUF Case: NO
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: YR
Local Agency: LOS ANGELES COUNTY
RB Case No: I-14956
Local Case No:
File Location:
Potential COC: Diesel
Potential Media of Concern: Soil
Begin Date: 8/9/1989
How Discovered: Tank Closure
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9
Leak Reported Dt: 1990-03-12 00:00:00
Military DoD Site: No
No Further Action Dt: 1996-09-26 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 85-90%
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE

Draft

City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 9/26/1996

Status: Open - Site Assessment
Status Date: 8/9/1989

Status: Open - Case Begin Date
Status Date: 8/9/1989

GeoTracker Search - Regulatory Profile (as of February 15, 2024)

Site Facility Name: UNLIMITED TRUCKING
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 14230 DALEWOOD AVE E
City: BALDWIN PARK
Zip: 91706
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603704234
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 9/26/1996
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603704234&tabname=regulatoryhistory
Potential COC: DIESEL
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: I-14956
CASE MANAGER: YUE RONG
LOS ANGELES COUNTY
CASE MANAGER: JOHN AWUJO
CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date : 9/26/1996

Status: Open - Case Begin Date
Date : 8/9/1989

Status: Open - Site Assessment
Date : 8/9/1989

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 9/26/1996
Received Issue Date: 9/26/1996
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704234&enforcement_id=6507388&temptable=ENFORCEMENT
Title Description Comments:

Closure Letter and Closure Packet

Action Type: Leak Action
Action: Leak Reported
Action Date: 3/12/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 9/26/1989
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 9/26/1989
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents ***Document Date:*** 9/26/1996
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: MARIA BAMBICO (REGULATOR)
Title: CLOSURE LETTER AND CLOSURE PACKET
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704234&enforcement_id=6507388

m-96-883959459-b

96 ***1 of1*** ***W*** ***0.44 / 2,336.60*** ***330.78 / 3***

NICHOL'S LUMBER & HARDWARE
13473 DALEWOOD AVE.
BALDWIN PARK CA 91706

dd-CLEANUP SITES-883959459-bb
d1p-883959459-y1y

CLEANUP SITES

Global ID: T10000014815
Site Facility Type:
Cleanup Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL):
Status Date (DL):
Case Type (DL):
Census Tract: 6037404703
RWQCB Region (DL):
Longitude:
Latitude:

Draft

Address:	13473 DALEWOOD AVE.
City:	BALDWIN PARK
County:	LOS ANGELES
Zip:	91706
State:	CA
Report Source:	Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No:	102.7110
Local Case No:	
Begin Date:	1/1/1985
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Local Agency:	
CUF Case:	NO
CalEnvScreen Score:	
EPA Region:	9
Qty Rlsd Gallons:	
Potential COC:	
How Discovered:	
Stop Method:	
Stop Description:	
Case Worker:	WIP
Military DoD Site:	No
Leak Reported Dt:	
No Further Action Dt:	1996-01-01 00:00:00
Potential Media of Concern:	
How Discovered Description:	
Calwater Watershed Name:	San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name:	San Gabriel Valley (4-013)
Disadvantaged Community:	Disadvantaged Community
Coordinate Source:	
Discharge Cause:	
Discharge Source:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	96-100% (highest scores)
Calenviroscreen 4 Score:	95-100% (highest scores)
File Location:	
Site History:	

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	1996-01-01 00:00:00
Status:	Open - Case Begin Date
Status Date:	1985-01-01 00:00:00
Status:	Open - Eligible for Closure
Status Date:	1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker - Primary Caseworker
Contact Name:	WELL INVESTIGATION PROGRAM
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W. 4TH ST., SUITE 200
City:	LOS ANGELES
Email:	
Phone No:	

GeoTracker Search - Facilities (as of February 15, 2024)

Draft

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000014815
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1996
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 102.7110
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000014815&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/1/1996
Received Issue Date: 1/1/1996
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date: 1/1/1996

Status: Open - Eligible for Closure
Date: 1/1/1985

Status: Open - Case Begin Date
Date: 1/1/1985

m-97-879273915-b 97	1 of1	NW	0.44 / 2,341.91	329.43 / 2	CHEVRON STATION #206882 3160 BALDWIN PARK BLVD BALDWIN PARK CA 91706	dd-DELISTED LST-879273915-bb DELISTED LST

Delisted Delisted Leaking Storage Tanks

Global ID: T10000013676
Status: OPEN - ACTIVE
Status Date:
Case Type: LUST CLEANUP SITE
Census Trace:
County: LOS ANGELES
Latitude:
Longitude:
Oil Field:
Oil Field Operator:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RWQCB Region:						
Date Source:		LUST Cleanup Sites from GeoTracker Search(as of Oct 31, 2019)				

m-98-921317906-b
98 | 1 of1 | SE | 0.45 / 2,397.02 | 331.43 / 4 | CA | dd-AOCONCERN-921317906-bb p1p-921317906-v1v AOCONCERN

Record Type: Deep Plumes 2011
Square Miles:
Name:
Areas:

m-99-820186435-b
99 | 1 of1 | WNW | 0.47 / 2,462.14 | 327.09 / -1 | ABANDONED SERVICE STATION
13477 DALEWOOD ST
BALDWIN PARK CA 91706 | dd-LUST-820186435-bb p1p-820186435-v1v LUST

Global ID: T0603705440
Site Facility Type:
Status:
Status Date (DL): 8/1/1997
Cleanup Status:
Case Type (DL): LUST Cleanup Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Site Facility Name:
Business Name (DL): ABANDONED SERVICE STATION
Address: 13477 DALEWOOD ST
City: BALDWIN PARK
State: CA
Zip: 91706
County: LOS ANGELES

Census Tract: 6037404703
Census Tract (SRCH): 6037404703
Oil Field (SRCH):
Oil Field Oper (SRCH):
Latitude:
Longitude:

GeoTracker Sites Data Download - Site Details

CUF Case: NO
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: NB
Local Agency: LOS ANGELES COUNTY
RB Case No: R-24234
Local Case No:
File Location:
Potential COC: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media of Concern: Soil
Begin Date: 12/12/1996
How Discovered:
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Geocode
Discharge Cause:
Discharge Source:
EPA Region: 9
Leak Reported Dt: 1997-02-11 00:00:00
Military DoD Site: No
No Further Action Dt: 1997-08-01 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
Site History:

Draft

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: NHAN BAO
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 WEST 4TH STREET, SUITE 200
City: LOS ANGELES
Email: nbao@waterboards.ca.gov
Phone No: 2135766703

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 8/1/1997

Status: Open - Site Assessment
Status Date: 4/18/1997

Status: Open - Case Begin Date
Status Date: 12/12/1996

Status: Open - Site Assessment
Status Date: 12/12/1996

GeoTracker Search - Regulatory Profile (as of February 15, 2024)

Site Facility Name: ABANDONED SERVICE STATION
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 13477 DALEWOOD ST
City: BALDWIN PARK
Zip: 91706
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603705440
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 8/1/1997
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603705440&tabname=regulatoryhistory
Potential COC: WASTE OIL / MOTOR / HYDRAULIC / LUBRICATING
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-24234
CASE MANAGER: NHAN BAO
LOS ANGELES COUNTY
CASE MANAGER: JOHN AWUJO
CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:

Draft

Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date : 8/1/1997

Status: Open - Site Assessment
Date : 4/18/1997

Status: Open - Site Assessment
Date : 12/12/1996

Status: Open - Case Begin Date
Date : 12/12/1996

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 8/1/1997
Received Issue Date: 8/1/1997
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705440&enforcement_id=6510262&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 2/11/1997
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents ***Document Date:*** 8/1/1997
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: MARIA BAMBICO (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705440&enforcement_id=6510262

m-100-877593259-bb
100 ***1 of1*** ***WNW*** ***0.47 / 2,475.63*** ***326.84 / -1***
A TRANSMISSION
3099 BALDWIN PARK BLVD
BALDWIN PARK CA 91706-0000
dd-RCRA TSD-877593259-bb
dd-b-877593259-vkv
RCRA TSD

EPA Handler ID: CAL921893219
Gen Status Universe: No Report
Contact Name: JORGE V LOPEZ
Contact Address: 3099 BALDWIN PARK BLVD , , BALDWIN PARK , CA, 91706 ,
Contact Phone No and Ext: 626-960-1139
Contact Email: ATRANSMISSIONREPAIR@GMAIL.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 19920707

Draft

Location Latitude: 34.069566
Location Longitude: -117.979883

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920707
Handler Name: A TRANSMISSION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: Y

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: JORGE LOPEZ
Date Became Current:
Date Ended Current:
Phone: 626-482-1720
Source Type: Implementer
Street No:
Street 1: 3099 BALDWIN PARK BLVD
Street 2:
City: BALDWIN PARK
State: CA
Country:
Zip Code: 91706-4782

Owner/Operator Ind: Current Operator
Type: Other
Name: JORGE V LOPEZ
Date Became Current:
Date Ended Current:
Phone: 626-960-1139
Source Type: Implementer
Street No:
Street 1: 3099 BALDWIN PARK BLVD
Street 2:
City: BALDWIN PARK
State: CA
Country:
Zip Code: 91706

m-101-820297815-b

101 | **1 of1** | **ENE** | **0.47 / 2,498.74** | **345.18 / 17** | **QUALITY COATINGS CO.**
14270 DALEWOOD STREET
BALDWIN PARK CA 91706

dd-ENVIROSTOR-820297815-bb
p1p-820297815-yr1v

ENVIROSTOR

Estor/EPA ID: 60001690
Site Code:
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037404803
Assembly District: 48
Senate District: 22
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Type: EVALUATION
Address Description: 14270 DALEWOOD STREET
Office: CLEANUP CYPRESS
Special Program:
Funding: EPA GRANT
County: LOS ANGELES
Latitude: 34.069485
Longitude: -117.965249
Acres: 0 ACRES
Supervisor:
Cleanup Status: REFER: EPA AS OF 9/30/1998
Cleanup Oversight Agencies: US EPA - LEAD AGENCY
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

TETRACHLOROETHYLENE (PCE)
TRICHLOROETHYLENE (TCE)

Site History:

acres unknown

Status: REFER: EPA
Program Type: EVALUATION
CalEnviroScreen Score: 85-90%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60001690

Completed Activities

Title: Site Screening
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001690&doc_id=60300958
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Screening
Date Completed: 9/30/1998
Comments:

---

m-102-820188806-b

102 | **1 of 1** | **NW** | **0.48 / 2,527.82** | **333.43 / 6** | **TESORO NO. 68105/USA GASOLINE**
3202 N BALDWIN PARK BLVD
BALDWIN PARK CA 91706

dd-LUST-820188806-bb
p1p-820188806-vdv

LUST

Global ID: T10000001639
Site Facility Type:
Status:
Status Date (DL): 5/8/2013
Cleanup Status:
Case Type (DL): LUST Cleanup Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Site Facility Name:
Business Name (DL): Tesoro No. 68105/USA Gasoline
Address: 3202 N BALDWIN PARK BLVD
City: BALDWIN PARK
State: CA
Zip: 91706
County: LOS ANGELES
Census Tract: 6037404802
Census Tract (SRCH): 6037404802
Oil Field (SRCH):
Oil Field Oper (SRCH):
Latitude:
Longitude:

GeoTracker Sites Data Download - Site Details

CUF Case: NO
Lead Agency: LOS ANGELES COUNTY
Case Worker: AAG
Local Agency: LOS ANGELES COUNTY
RB Case No:
Local Case No: 011291-049730
File Location:

Draft

Potential COC:
Potential Media of Concern: Soil
Begin Date: 6/1/2009
How Discovered: Tank Closure
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source:
Discharge Cause: Unknown
Discharge Source: Dispenser, Piping, Tank
EPA Region: 9
Leak Reported Dt: 2009-07-17 00:00:00
Military DoD Site: No
No Further Action Dt: 2013-05-08 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker - Primary Caseworker
Contact Name: ALBERTO GRAJEDA
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.
City: ALHAMBRA
Email: algrajeda@dpw.lacounty.gov
Phone No:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 5/8/2013

Status: Open - Site Assessment
Status Date: 11/3/2009

Status: Open - Case Begin Date
Status Date: 6/1/2009

GeoTracker Search - Regulatory Profile (as of February 15, 2024)

Site Facility Name: TESORO NO. 68105/USA GASOLINE
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 3202 N BALDWIN PARK BLVD
City: BALDWIN PARK
Zip: 91706
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000001639
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 5/8/2013
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000001639&tabname=regulatoryhistory
Potential COC: NONE SPECIFIED
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)

Draft

Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES COUNTY (LEAD) - CASE #: 011291-049730
CASE MANAGER: ALBERTO GRAJEDA
LOS ANGELES RWQCB (REGION 4)
CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date : 5/8/2013

Status: Open - Site Assessment
Date : 11/3/2009

Status: Open - Case Begin Date
Date : 6/1/2009

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter - #000742074
Action Date: 5/8/2013
Received Issue Date: 5/8/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000001639&enforcement_id=6158508&temptable=ENFORCEMENT
Title Description Comments:

No Further Action Letter

Action Type: Leak Action
Action: Leak Discovery
Action Date: 7/17/2009
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 7/17/2009
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Began
Action Date: 6/1/2009
Received Issue Date:
Doc Link:

Draft

Title Description Comments:

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents ***Document Date:*** 5/8/2013
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: ALBERTO GRAJEDA (REGULATOR)
Title: NO FURTHER ACTION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000001639&enforcement_id=6158508

Document Type: Site Documents ***Document Date:*** 11/6/2012
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: SECOR INTERNATIONAL INC. (AUTH_RP)
Title: CONFIRMATION SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8088700771/T10000001639.PDF

Document Type: Site Documents ***Document Date:*** 9/24/2012
Type: OTHER WORKPLAN ***Submitted:***
Submitted By: SECOR INTERNATIONAL INC. (AUTH_RP)
Title: WORKPLAN FOR CONFIRMATION SAMPLING
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3397264003/T10000001639.PDF

Document Type: Site Documents ***Document Date:*** 7/17/2009
Type: TANK REMOVAL REPORT / UST SAMPLING REPORT ***Submitted:***
Submitted By: SECOR INTERNATIONAL INC. (AUTH_RP)
Title: UST REMOVAL AND COMPLIANCE SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9162632048/T10000001639.PDF

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m-103-899873582-bb
103 | ***1 of1*** | ***ENE*** | ***0.48 / 2,556.26*** | ***345.43 / 18*** | ***PFR ENVIRONMENTAL SERVICES INC***
14266 DALEWOOD ST
BALDWIN PARK CA 917060000
dd-HAZ TSD-899873582-bb
HAZ TSD

EPA ID: CAD982440364 ***Facility County:*** 19
Facility Street2: ***County:*** Los Angeles
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAD982440364

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m-104-820157644-bb
104 | ***1 of1*** | ***ENE*** | ***0.48 / 2,560.02*** | ***345.43 / 18*** | ***QUALITY COATINGS CO.***
14270 DALEWOOD
BALDWIN PARK CA 91706
dd-CLEANUP SITES-820157644-bb
CLEANUP SITES

Global ID: SL603798910 ***Case Type (DL):***
Site Facility Type: ***Census Tract:*** 6037404803
Cleanup Status: ***RWQCB Region (DL):***
Status (SRCH): OPEN - INACTIVE ***Longitude:***
Status (DL): ***Latitude:***
Status Date (DL):
Address: 14270 DALEWOOD
City: BALDWIN PARK
County: LOS ANGELES
Zip: 91706
State: CA
Report Source: Cleanup Program Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

RB Case No:	108.1226
Local Case No:	60001690
Begin Date:	9/29/1989
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Local Agency:	
CUF Case:	NO
CalEnvScreen Score:	
EPA Region:	9
Qty Rlsd Gallons:	
Potential COC:	
How Discovered:	
Stop Method:	
Stop Description:	
Case Worker:	
Military DoD Site:	No
Leak Reported Dt:	1965-01-02 00:00:00
No Further Action Dt:	
Potential Media of Concern:	Aquifer used for drinking water supply
How Discovered Description:	
Calwater Watershed Name:	San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name:	San Gabriel Valley (4-013)
Disadvantaged Community:	
Coordinate Source:	Google Map Move
Discharge Cause:	
Discharge Source:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	76-80%
Calenviroscreen 4 Score:	85-90%
File Location:	Regional Board
Site History:	

GeoTracker Sites Data Download - Status History

Status:	Open - Inactive
Status Date:	2014-11-03 00:00:00
Status:	Open - Site Assessment
Status Date:	1991-12-26 00:00:00
Status:	Open - Case Begin Date
Status Date:	1989-09-29 00:00:00
Status:	Open - Site Assessment
Status Date:	1989-09-29 00:00:00

GeoTracker Search - Facilities (as of February 15, 2024)

Project Status:	
Cuf Claim No:	
CUF Priority Assign:	
CUF Amount Paid:	
Composting Method:	
Facility Type:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC
Designated Beneficl Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:	
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=SL603798910
Cleanup Status Detail:	OPEN - INACTIVE AS OF 11/3/2014

Draft

Potential COC: VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: DEPARTMENT OF TOXIC SUBSTANCES CONTROL (LEAD) - CASE #: 60001690
LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 108.1226
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL603798910&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/26/1991
Received Issue Date: 12/26/1991
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798910&enforcement_id=6305524&temptable=ENFORCEMENT
Title Description Comments:

Chemical Use Questionnaire (File No.AB108.1226)

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/2/1965
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents
Type: STAFF LETTER
Document Date: 12/26/1991
Submitted:
Submitted By: ANN LIN (REGULATOR)
Title: CHEMICAL USE QUESTIONNAIRE (FILE NO.AB108.1226)
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798910&enforcement_id=6305524

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Open - Inactive
Date: 11/3/2014

Status: Open - Site Assessment
Date: 12/26/1991

Status: Open - Case Begin Date
Date: 9/29/1989

Status: Open - Site Assessment
Date: 9/29/1989

m-105-820168706-b 105	1 of1	NW	0.49 / 2,570.92	327.70 / 0	UNOCAL #5524 (FORMER) 3111 BALDWIN PARK BLVD BALDW 3111 BALDWIN PARK BLVD BALDWIN PARK CA 91706	dd-LUST-820168706-bb p1p-820168706-vdv LUST

Global ID: T0603704890
Site Facility Type:
Census Tract: 6037404702
Census Tract (SRCH): 6037404702

Draft

Status:
Status Date (DL): 1/22/2003
Cleanup Status:
Case Type (DL): LUST Cleanup Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Site Facility Name:
Business Name (DL): UNOCAL #5524 (FORMER) 3111 BALDWIN PARK BLVD BALDW
Address: 3111 BALDWIN PARK BLVD
City: BALDWIN PARK
State: CA
Zip: 91706
County: LOS ANGELES
Oil Field (SRCH):
Oil Field Oper (SRCH):
Latitude:
Longitude:

GeoTracker Sites Data Download - Site Details

CUF Case: NO
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker:
Local Agency: LOS ANGELES COUNTY
RB Case No: R-09999
Local Case No:
File Location: Regional Board Warehouse
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 1/20/1985
How Discovered:
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause: Unknown
Discharge Source: Tank
EPA Region: 9
Leak Reported Dt: 1985-01-20 00:00:00
Military DoD Site: No
No Further Action Dt: 2003-01-22 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 91-95%
Calenviroscreen 4 Score: 90-95%
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1/22/2003

Status: Open - Site Assessment
Status Date: 2/1/2002

Status: Open - Verification Monitoring

Draft

Status Date: 1/20/1985

Status: Open - Case Begin Date
Status Date: 1/20/1985

GeoTracker Search - Regulatory Profile (as of February 15, 2024)

Site Facility Name: UNOCAL #5524 (FORMER) 3111 BALDWIN PARK BLVD BALDW
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 3111 BALDWIN PARK BLVD
City: BALDWIN PARK
Zip: 91706
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603704890
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/22/2003
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603704890&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location: REGIONAL BOARD WAREHOUSE
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: San Gabriel River - Upper San Gabriel (405.20)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-09999
LOS ANGELES COUNTY
CASE MANAGER: JOHN AWUJO
CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of February 15, 2024)

Status: Completed - Case Closed
Date : 1/22/2003

Status: Open - Site Assessment
Date : 2/1/2002

Status: Open - Verification Monitoring
Date : 1/20/1985

Status: Open - Case Begin Date
Date : 1/20/1985

GeoTracker Search - Regulatory Activities (as of February 15, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/22/2003

Draft

Received Issue Date: 1/22/2003
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704890&enforcement_id=5864995&temptable=ENFORCEMENT
Title Description Comments:

Closure Letter and Closure Packet

Action Type: Enforcement/Orders
Action: * Historical Enforcement
Action Date: 12/17/2002
Received Issue Date: 12/17/2002
Doc Link:
Title Description Comments:

AB681 PRECLOSURE NOTIFICATION

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2002
Received Issue Date: 11/16/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2002
Received Issue Date: 4/15/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/1/2002
Received Issue Date: 2/1/2002
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/20/1985
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of February 15, 2024)

Document Type: Site Documents
Type: CLOSURE/NO FURTHER ACTION LETTER
Submitted By: MARIA BAMBICO (REGULATOR)
Title: CLOSURE LETTER AND CLOSURE PACKET
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704890&enforcement_id=5864995
Document Date: 1/22/2003
Submitted:

m-106-820264437-b **106** | ***1 of2*** | ***NW*** | ***0.74 / 3,910.91*** | ***331.43 / 4*** | ***SIERRA VISTA HIGH SCHOOL 3600 NORTH FRAZIER STREET BALDWIN PARK CA 91706*** | dd-SCH-820264437-bb p1p-820264437-y1y ***SCH***

Estor/EPA ID: 19820088
Nat Priority List: NO
Acres: 3 ACRES
Supervisor: JAVIER HINOJOSA

Draft

Census Tract: 6037404801
Permit Renewl Lead:
Project Manager:
Site Code: 304396
Cleanup Status: NO FURTHER ACTION AS OF 5/20/2003
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Assembly District: 48
Senate District: 22
School District: BALDWIN PARK UNIFIED SCHOOL DISTRICT
Office: SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH
Public Participatn Spclst:
Special Program:
Funding: SCHOOL DISTRICT
Site Type: SCHOOL
APN: 8552-011-902, 8552011902
Past Use that Caused Contam: EDUCATIONAL SERVICES
Potential Media Affected: SOIL
Potential Contamin of Concern:

County: LOS ANGELES
Latitude: 34.0749007787406
Longitude: -117.979295494672

METALS
NICKEL (SOLUBLE SALTS)
ORGANOCHLORINE PESTICIDES (8081 OCPS)
VOLATILE ORGANICS (8260B VOCS)

SITE HISTORY:

The approximately 200 x 400 square foot area is defined as the site. Surrounding properties consist of residential properties, other high school facilities and an adjacent auto shop on the school property. The site has been historically utilized for agricultural purposes until the late 1950s/early 1960s. A 1968 aerial photograph depicts the site developed by the existing high school.

Status: NO FURTHER ACTION
Program Type: SCHOOL EVALUATION
CalEnviroScreen Score: 85-90%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19820088

Completed Activities

Title: Environmental Oversight Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19820088&enforcement_id=6002125
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Environmental Oversight Agreement
Date Completed: 12/10/2002
Comments:

Title: Preliminary Endangerment Assessment Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19820088&doc_id=6002127
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Report
Date Completed: 5/20/2003
Comments:

Title: PEA Workplan
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Workplan
Date Completed: 12/23/2002
Comments:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Title: Site Visit - Site Inspections/visit
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 1/2/2003
Comments:

Title: Phase 1 Environmental Site Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19820088&doc_id=60310670
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 10/4/2002
Comments: Phase 1

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m-106-820296960-b

106 | **2 of2** | **NW** | **0.74 / 3,910.91** | **331.43 / 4** | **SIERRA VISTA HIGH SCHOOL**
3600 NORTH FRAZIER STREET
BALDWIN PARK CA 91706

dd-ENVIROSTOR-820296960-bb
p1p-820296960-r1k-
ENVIROSTOR

Estor/EPA ID: 19820088
Site Code: 304396
Nat Priority List: NO
APN: 8552-011-902, 8552011902
Census Tract: 6037404801
Site Type: SCHOOL
Address Description: 3600 NORTH FRAZIER STREET
Office: SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH
Special Program:
Funding: SCHOOL DISTRICT
Assembly District: 48
Senate District: 22
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 34.0749007787406
Longitude: -117.979295494672
Acres: 3 ACRES
Supervisor: JAVIER HINOJOSA
Cleanup Status: NO FURTHER ACTION AS OF 5/20/2003
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District: BALDWIN PARK UNIFIED SCHOOL DISTRICT
Past Use that Caused Contam: EDUCATIONAL SERVICES
Potential Media Affected: SOIL
Potential Contamin of Concern:

METALS
NICKEL (SOLUBLE SALTS)
ORGANOCHLORINE PESTICIDES (8081 OCPS)
VOLATILE ORGANICS (8260B VOCS)

Site History:

The approximately 200 x 400 square foot area is defined as the site. Surrounding properties consist of residential properties, other high school facilities and an adjacent auto shop on the school property. The site has been historically utilized for agricultural purposes until the late 1950s/early 1960s. A 1968 aerial photograph depicts the site developed by the existing high school.

Status: NO FURTHER ACTION
Program Type: SCHOOL EVALUATION
CalEnviroScreen Score: 85-90%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19820088

Completed Activities

Title: Preliminary Endangerment Assessment Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19820088&doc_id=6002127
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Report

Draft

Date Completed: 5/20/2003
Comments:

Title: Site Visit - Site Inspections/visit
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 1/2/2003
Comments:

Title: Phase 1 Environmental Site Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19820088&doc_id=60310670
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 10/4/2002
Comments: Phase 1

Title: Environmental Oversight Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19820088&enforcement_id=6002125
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Environmental Oversight Agreement
Date Completed: 12/10/2002
Comments:

Title: PEA Workplan
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Workplan
Date Completed: 12/23/2002
Comments:

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m-107-810472197-b 107 | 1 of4 | WSW | 0.99 / 5,209.32 | 310.43 / -17 | **CUSTOM ALLOY SALES, INC.**
13329 ECTOR ST
CITY OF INDUSTRY CA 91746
dd-RCRA CORRACTS-810472197-bb p1a-810472197-v1y
RCRA CORRACTS

EPA Handler ID: CAD054846670
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address:
Contact Phone No and Ext:
Contact Email:
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20221104
Location Latitude: 34.056384
Location Longitude: -117.986936

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date of Event: 19900810

Draft

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19900810
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA049PA
Corrective Action Event Descri: PA OR CERCLA INSPECTION
Actual Date of Event: 19900810
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19900810
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA075LO
Corrective Action Event Descri: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date of Event: 19900810
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19900810
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA074LO
Corrective Action Event Descri: NCAPS RANKING/PRIORITY
Actual Date of Event: 19900810
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19900810
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2024.

Violation Details

Found Violation: Yes
Citation: F - 262.40-43.D
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940506
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960722
Violation Responsible Agency: State

Enforcement Details

Draft

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940513
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 262.30-34.C
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940506
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960722
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940513
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 262.50-60
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940506
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960722
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940513
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 262.10-12.A

Draft

Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940506
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960722
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940513
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19940506
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960722
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940513
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19940506
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960722
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940513
Enf Disposition Status:
Disposition Status Date:

Draft

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19930914
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19940217
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: F - 262.50-60
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930315
Return to Compliance: Observed
Actual Return to Compl: 19930309
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 262.20-23.B
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930315
Return to Compliance: Observed
Actual Return to Compl: 19930309
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Draft

Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930315
Return to Compliance: Observed
Actual Return to Compl: 19930309
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.50-56.D
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930315
Return to Compliance: Observed
Actual Return to Compl: 19941217
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930305
Return to Compliance: Observed
Actual Return to Compl: 19930309
Violation Responsible Agency: State

Draft

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920923
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19941217
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.170-177.I
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930315
Return to Compliance: Observed
Actual Return to Compl: 19941217
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Draft

Citation: F - 264.110-120.G
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930315
Return to Compliance: Observed
Actual Return to Compl: 19930309
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920923
Scheduled Compliance Date: 19930315
Return to Compliance: Observed
Actual Return to Compl: 19930309
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930120
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19890206
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900918
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19890621
Enf Disposition Status:

Draft

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount: 17000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19890324
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19890206
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900918
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19890621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount: 17000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19890324
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19960319
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950627
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19940217

Draft

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19960722
Evaluation Agency: State

Evaluation Start Date: 19940217
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19960722
Evaluation Agency: State

Evaluation Start Date: 19930914
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19940217
Evaluation Agency: State Contractor/Grantee

Evaluation Start Date: 19920813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19930309
Evaluation Agency: State

Evaluation Start Date: 19920813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930309
Evaluation Agency: State

Evaluation Start Date: 19920813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19941217
Evaluation Agency: State

Evaluation Start Date: 19920813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19930309
Evaluation Agency: State

Evaluation Start Date: 19920813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930309
Evaluation Agency: State

Evaluation Start Date: 19890206
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19900918
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No

Draft

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19801119
Handler Name: LIGHT METAL INDUS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900414
Handler Name: LIGHT METAL INDUSTRIES INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960901
Handler Name: LIGHT METAL INDUS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19960901
Handler Name: LIGHT METAL INDUS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20221104
Handler Name: CUSTOM ALLOY SALES, INC.
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: AETNA METALS COMPANY
Date Became Current:
Date Ended Current:
Phone: 213-962-3641
Source Type: Implementer
Street No:
Street 1: 13329 ECTOR ST
Street 2:
City: CITY NOT REPORTED
State: CA
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: LIGHT METAL INDUSTRIES
Date Became Current:
Street No:
Street 1: 13329 ECTOR ST
Street 2:
City: CITY OF INDUSTRY

Draft

Date Ended Current:		**State:**	CA
Phone:	213-962-3641	**Country:**	
Source Type:	Notification	**Zip Code:**	91746
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	13329 ECTOR ST
Name:	AETNA METALS COMPANY	**Street 2:**	
Date Became Current:		**City:**	CITY NOT REPORTED
Date Ended Current:		**State:**	CA
Phone:	213-962-3641	**Country:**	
Source Type:	Implementer	**Zip Code:**	99999

Historical Handler Details

Receive Dt:	19960901
Generator Code Description:	Large Quantity Generator
Handler Name:	LIGHT METAL INDUS
Receive Dt:	19960901
Generator Code Description:	Small Quantity Generator
Handler Name:	LIGHT METAL INDUS
Receive Dt:	19900414
Generator Code Description:	Large Quantity Generator
Handler Name:	LIGHT METAL INDUSTRIES INC
Receive Dt:	19801119
Generator Code Description:	Large Quantity Generator
Handler Name:	LIGHT METAL INDUS

m-107-820293151-bb

107 | **2 of4** | **WSW** | **0.99 / 5,209.32** | **310.43 / -17** | **LIGHT METALS INC**
13329 ECTOR STREET
CITY OF INDUSTRY CA 917460000

dd-ENVIROSTOR-820293151-bb

ENVIROSTOR

Estor/EPA ID:	80001418	**Assembly District:**	56
Site Code:	300391	**Senate District:**	30
Nat Priority List:	NO	**Permit Renewal Lead:**	
APN:	8561020004	**Public Partici Spclst:**	
Census Tract:	6037407002	**Project Manager:**	
Site Type:	CORRECTIVE ACTION	**County:**	LOS ANGELES
Address Description:	13329 ECTOR STREET	**Latitude:**	34.056486
Office:	CLEANUP CHATSWORTH	**Longitude:**	-117.987635
Special Program:		**Acres:**	1.25 ACRES
Funding:		**Supervisor:**	JAVIER HINOJOSA
Cleanup Status:	NO FURTHER ACTION AS OF 8/15/2013		
Cleanup Oversight Agencies:	DTSC - SITE CLEANUP PROGRAM		
School District:			
Past Use that Caused Contam:	DEGREASING FACILITY, FOUNDRY, MANUFACTURING - METAL		
Potential Media Affected:	SOIL		
Potential Contamin of Concern:			

ALUMINUM
TRICHLOROETHYLENE (TCE)

Site History:

There is very little information available on this facility.

A letter of 5/21/87 from USEPA states facility submitted Part A application on 3/26/87 for a land disposal facility. The letter states, the land disposal facility designation will be changed to storage facility designation. If facility wanted to be considered "generator only", DHS must verify this information.

A letter from DHS dated 9/28/88 states based on facility petition, facility is not subject to hazardous facility fee due to facility never been used for hazardous waste treatment, storage (over 90 days), or disposal.

The RFA was completed for this project and a determination of no further corrective action was made.

A subsequent letter from DTSC on 3/18/94 states DTSC is willing to delist this facility if facility does not recieve aluminum dross from now or future.

Draft

There is no further information from file. From available information in file this facility had interim status but was delisted back in 1988 and again in 1994.

No information on corrective action is available.

Status: NO FURTHER ACTION
Program Type: CORRECTIVE ACTION
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001418

Completed Activities

Title:
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: RCRA Facility Assessment Report
Date Completed: 8/10/1990
Comments:

Title: PA OR CERCLA INSPECTION-NOT A PA PLUS (CA049PA)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Assessment Report
Date Completed: 8/10/1990
Comments:

Title: FAST Review Checklist
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80001418&doc_id=6029726
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 2/4/2010
Comments:

Title: RFA COMPLETED (CA050R9)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: RCRA Facility Assessment Report
Date Completed: 8/10/1990
Comments:

Title: RFA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80001418&enforcement_id=6017056
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: RCRA Facility Assessment Report
Date Completed: 3/1/2013
Comments: done, no further action

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
m-107-820301188-b 107	3 of4	WSW	0.99 / 5,209.32	310.43 / -17	CUSTOM ALLOY SALES INC 13329 ECTOR STREET CITY OF INDUSTRY CA 917460000	dd-ENVIROSTOR-820301188-bb ENVIROSTOR

Estor/EPA ID: CAD054846670 ***Assembly District:*** 56

Draft

Site Code:	300391	***Senate District:***	30
Nat Priority List:		***Permit Renewal Lead:***	
APN:		***Public Partici Spclst:***	
Census Tract:	6037407002	***Project Manager:***	
Site Type:	PROTECTIVE FILER	***County:***	LOS ANGELES
Address Description:	13329 ECTOR STREET	***Latitude:***	34.056486
Office:		***Longitude:***	-117.987635
Special Program:		***Acres:***	
Funding:		***Supervisor:***	
Cleanup Status:			
Cleanup Oversight Agencies:			
School District:			
Past Use that Caused Contam:			
Potential Media Affected:			
Potential Contamin of Concern:			

Site History:

There is very little information available on this facility.

A letter of 5/21/87 from USEPA states facility submitted Part A application on 3/26/87 for a land disposal facility. The letter states, the land disposal facility designation will be changed to storage facility designation. If facility wanted to be considered "generator only", DHS must verify this information.

A letter from DHS dated 9/28/88 states based on facility petition, facility is not subject to hazardous facility fee due to facility never been used for hazardous waste treatment, storage (over 90 days), or disposal.

A subsequent letter from DTSC on 3/18/94 states DTSC is willing to delist this facility if facility does not recieve aluminum dross from now or future.

There is no further information from file. From available information in file this facility had interim status but was delisted back in 1988 and again in 1994.

No information on corrective action is available.

3/5/2018- Light Metals Inc submitted a Part A permit application in 3/26/1987 for a land disposal facility. DHS issued a letter on 02/11/1987 to delist this facility from the active RCRA database. Furthermore, in a letter dated 09/28/1988, DHS acknowledges this facility was never regulated as a TSDF; therefore, this facility is a Protective Filer. See "1988-09-28 Hazardous Facility Fee Determination" and "1987-02-11 Delisting Facility from EPA Major Facility List" for all relevant information.

Status:	PROTECTIVE FILER
Program Type:	HAZ WASTE
CalEnviroScreen Score:	95-100%
Summary Link:	https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD054846670

Permit Units - Completed Activities

Date:	3/26/1987
Event Description:	NEW OPERATING PERMIT - APPLICATION PART A RECEIVED
Unit:	
Doc Link:	
Unit Link:	

Date:	9/1/1986
Event Description:	NEW OPERATING PERMIT - FINAL PERMIT - WITHDRAWAL REQUEST RECEIVED
Unit:	
Doc Link:	
Unit Link:	

Date:	9/28/1988
Event Description:	NEW OPERATING PERMIT - FINAL PERMIT - WITHDRAWAL REQUEST ACKNOWLEDGED
Unit:	
Doc Link:	
Unit Link:	

Units Undergoing Closure

Date:
Event Description:

Draft

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
107	4 of4	WSW	0.99 / 5,209.32	310.43 / -17	CUSTOM ALLOY SALES INC 13329 ECTOR STREET CITY OF INDUSTRY CA 917460000	HWP

Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

Estor/EPA ID: CAD054846670
Nat Priority List:
Census Tract: 6037407002
Permit Renewl Lead:
Project Manager:
Site Code: 300391
Cleanup Status:
Cleanup Oversight Agencies:
Assembly District: 56
Senate District: 30
School District:
Office:
Public Participatn Spclst:
Special Program:
Funding:
Site Type: PROTECTIVE FILER
APN:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contaminants of Concern:

Acres:
Supervisor:
County: LOS ANGELES
Latitude: 34.056486
Longitude: -117.987635

Site History:

There is very little information available on this facility.

A letter of 5/21/87 from USEPA states facility submitted Part A application on 3/26/87 for a land disposal facility. The letter states, the land disposal facility designation will be changed to storage facility designation. If facility wanted to be considered "generator only", DHS must verify this information.

A letter from DHS dated 9/28/88 states based on facility petition, facility is not subject to hazardous facility fee due to facility never been used for hazardous waste treatment, storage (over 90 days), or disposal.

A subsequent letter from DTSC on 3/18/94 states DTSC is willing to delist this facility if facility does not recieve aluminum dross from now or future.

There is no further information from file. From available information in file this facility had interim status but was delisted back in 1988 and again in 1994.

No information on corrective action is available.

3/5/2018- Light Metals Inc submitted a Part A permit application in 3/26/1987 for a land disposal facility. DHS issued a letter on 02/11/1987 to delist this facility from the active RCRA database. Furthermore, in a letter dated 09/28/1988, DHS acknowledges this facility was never regulated as a TSDF; therefore, this facility is a Protective Filer. See "1988-09-28 Hazardous Facility Fee Determination" and "1987-02-11 Delisting Facility from EPA Major Facility List" for all relevant information.

Status: PROTECTIVE FILER
Program Type: HAZ WASTE
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD054846670

Permit Units - Completed Activities

Event Description: NEW OPERATING PERMIT - APPLICATION PART A RECEIVED
Date: 3/26/1987
Unit:
Doc Link:
Unit Link:

Event Description: NEW OPERATING PERMIT - FINAL PERMIT - WITHDRAWAL REQUEST RECEIVED
Date: 9/1/1986
Unit:
Doc Link:
Unit Link:

Draft

Event Description: NEW OPERATING PERMIT - FINAL PERMIT - WITHDRAWAL REQUEST ACKNOWLEDGED
Date: 9/28/1988
Unit:
Doc Link:
Unit Link:

Units Undergoing Closure

Event Description:
Date:
Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

Draft

Unplottable Summary

Total: 9 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
EMISSIONS-861242216-aa	SAN GABRIEL VALLEY WATER CO	VARIOUS LOCATIONS IN SCAQMD	00 CA	00000	861242216
EMISSIONS-861238915-aa	SO CAL EDISON CO	VARIOUS LOCATIONS IN SCAQMD	00 CA	00000	861238915
EMISSIONS-861227513-aa	SAN GABRIEL VALLEY WATER CO	VARIOUS LOCATION IN SCAQMD	CA		861227513
EMISSIONS-861220114-aa	SO CAL EDISON CO	VARIOUS LOCATIONS IN SCAQMD	CA		861220114
EMISSIONS-861198792-aa	SO CAL EDISON	VARIOUS LOCATIONS	00 CA	00000	861198792
EMISSIONS-861190657-aa	SO CAL EDISON	VARIOUS LOCATIONS IN SCAQMD	00 CA	00000	861190657
HAZ TSD-899872742-aa	D K ENVIRONMENTAL		CA		899872742
HHSS-822945427-aa	BALDWIN PARK MOVING CENTER	? PUENTE AVE	BALDWIN PARK CA	91706	822945427
SWAT-822571061-aa	CHEVRON USA		CA		822571061

Draft

Site: ***SAN GABRIEL VALLEY WATER CO***
VARIOUS LOCATIONS IN SCAQMD 00 CA 00000

uu-EMISSIONS-[illegible]216-bb EMISSIONS

1993 Criteria Data

Facility ID:	69069	***CERR Code:***	
Facility SIC Code:	4941	***TOGT:***	.8
CO:	19	***ROGT:***	.71537
Air Basin:	SC	***COT:***	1.6
District:	SC	***NOXT:***	0
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1993 Toxic Data

Facility ID:	69069	***COID:***	LA
Facility SIC Code:	4941	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1995 Criteria Data

Facility ID:	69069	***CERR Code:***	
Facility SIC Code:	4941	***TOGT:***	.8
CO:	19	***ROGT:***	.71537
Air Basin:	SC	***COT:***	1.6
District:	SC	***NOXT:***	0
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1995 Toxic Data

Facility ID:	69069	***COID:***	LA
Facility SIC Code:	4941	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

Site: ***SO CAL EDISON CO***
VARIOUS LOCATIONS IN SCAQMD 00 CA 00000

uu-EMISSIONS-[illegible]915-bb EMISSIONS

1993 Criteria Data

Draft

Facility ID:	79755	***CERR Code:***	
Facility SIC Code:	4911	***TOGT:***	.4
CO:	19	***ROGT:***	.355
Air Basin:	SC	***COT:***	5.8
District:	SC	***NOXT:***	1.3
COID:	LA	***SOXT:***	.1
DISN:	SOUTH COAST AQMD	***PMT:***	.1
CHAPIS:		***PM10T:***	.0976

1993 Toxic Data

Facility ID:	79755	***COID:***	LA
Facility SIC Code:	4911	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1995 Criteria Data

Facility ID:	79755	***CERR Code:***	
Facility SIC Code:	4911	***TOGT:***	.4
CO:	19	***ROGT:***	.355
Air Basin:	SC	***COT:***	5.8
District:	SC	***NOXT:***	1.3
COID:	LA	***SOXT:***	.1
DISN:	SOUTH COAST AQMD	***PMT:***	.1
CHAPIS:		***PM10T:***	.0976

1995 Toxic Data

Facility ID:	79755	***COID:***	LA
Facility SIC Code:	4911	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

Site: ***SAN GABRIEL VALLEY WATER CO***
VARIOUS LOCATION IN SCAQMD CA

1990 Criteria Data

Facility ID:	69069	***CERR Code:***	
Facility SIC Code:	4941	***TOGT:***	33.7
CO:	19	***ROGT:***	3.16009
Air Basin:	SC	***COT:***	12.3
District:	SC	***NOXT:***	81.7
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1990 Toxic Data

Facility ID:	69069	***COID:***	LA
Facility SIC Code:	4941	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		

Draft

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

Site: ***SO CAL EDISON CO***
VARIOUS LOCATIONS IN SCAQMD CA

uu-EMISSIONS:861220114-bb

EMISSIONS

1990 Criteria Data

Facility ID:	79755	***CERR Code:***	
Facility SIC Code:	4911	***TOGT:***	0
CO:	19	***ROGT:***	0
Air Basin:	SC	***COT:***	.1
District:	SC	***NOXT:***	0
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1990 Toxic Data

Facility ID:	79755	***COID:***	LA
Facility SIC Code:	4911	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

Site: ***SO CAL EDISON***
VARIOUS LOCATIONS 00 CA 00000

uu-EMISSIONS:861198792-bb

EMISSIONS

1993 Criteria Data

Facility ID:	85239	***CERR Code:***	
Facility SIC Code:	4911	***TOGT:***	.1
CO:	19	***ROGT:***	.08905
Air Basin:	SC	***COT:***	2.2
District:	SC	***NOXT:***	.1
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1993 Toxic Data

Facility ID:	85239	***COID:***	LA
Facility SIC Code:	4911	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

1995 Criteria Data

Facility ID:	85239	***CERR Code:***	
Facility SIC Code:	4911	***TOGT:***	.1
CO:	19	***ROGT:***	.08905
Air Basin:	SC	***COT:***	2.2

Draft

District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
NOXT: .1
SOXT: 0
PMT: 0
PM10T: 0

1995 Toxic Data

Facility ID: 85239
Facility SIC Code: 4911
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

Site: ***SO CAL EDISON***
VARIOUS LOCATIONS IN SCAQMD 00 CA 00000

1993 Criteria Data

Facility ID: 85240
Facility SIC Code: 4911
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 0
ROGT: 0
COT: .2
NOXT: 0
SOXT:
PMT:
PM10T:

1993 Toxic Data

Facility ID: 85240
Facility SIC Code: 4911
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

1995 Criteria Data

Facility ID: 85240
Facility SIC Code: 4911
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 0
ROGT: 0
COT: .2
NOXT: 0
SOXT:
PMT:
PM10T:

1995 Toxic Data

Facility ID: 85240
Facility SIC Code: 4911
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

Draft

Site: ***D K ENVIRONMENTAL***
CA

uu-HAZ-SD-39872742-bb HAZ SD

EPA ID: CAT808033681 ***Facility County:***
Facility Street2: ***County:***
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAT808033681

Site: ***BALDWIN PARK MOVING CENTER***
? PUENTE AVE BALDWIN PARK CA 91706

uu-HIST-32945427-bb HIST

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00028e53.pdf

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Site: ***CHEVRON USA***
CA

uu-SWAT-32571061-bb SWAT

Site Leak:
Rank: 2
SWIS Number:
Report Status Code: APPROVED
Report Status: APPROVED
Site Classification Code:
Transcribe Source: Solid Waste Assessment Test (SWAT) Program Report to the Integrated Waste Management Board December 1995
Site Classification:
Activity Status Code:
Activity Description:
Character of Site Code:
Character of Site:
Size of Site Code:
Size of Site:
Proposal Status:
Site Leak Desc:
Type of Leak:
Enforce Action:
Enforce Action Desc:
Waste Management Unit: CHEVRON USA-OIL SPILL DISPOSAL
Waste Discharger Sys NO: 2 215142N01-01
Initial Notif Date:
Proposal Due Date:
Report Due Date:
Anticipated Rprt Submit Dt:
Report Received Date:
Report Target Review Date:
Report Resubmitted Due Date:
Report Resubmitted Rcvd Dt:
Report Approval Date:
Anticip Proposal Submit Dt:
Proposal Received Date:
Proposal Target Review Date:
Proposal Status Code:
Proposal Resubmitted Due Dt:
Proposal Resubmitted Received Due Date:
Proposal Accepted Date:
Exemption Questionnaire Approved Date:
Waiver Approved Date:
Type of Leak Code:
DHS & CWMB Notif Date:
Report Summ Sent Date:
Monitor Program Revise Date:
Revise WDR Target Date:

Draft

Hazardous Waste Surface:	N
Above Reg Level Surface:	N
Below Reg Level Surface:	N
Hazardous Waste Ground:	U
Above Reg Level Ground:	N
Below Reg Level Ground:	N
Hazardous Waste Vadose:	U
Above Reg Level Vadose:	N
Below Reg Level Vadose:	N
Surface:	
Ground:	
Vadose:	
Operator Name:	
Agency Name:	CHEVRON USA
County Number:	
County Name:	
Regional Board Contact:	
Region:	5
Remarks:	

Draft

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Apr 22, 2024

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Apr 22, 2024

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Apr 22, 2024

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Mar 27, 2024

Inventory of Open Dumps, June 1985: rr-ODI-bb

ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: rr-SEMS ARCHIVE-bb

SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Mar 27, 2024

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: rr-CERCLIS-bb

CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: rr-IODI-bb

IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: rr-CERCLIS NFRAP-bb

CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: rr-CERCLIS LIENS-bb

CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: rr-RCRA CORRACTS-bb

RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 1, 2024

RCRA non-CORRACTS TSD Facilities: rr-RCRA TSD-bb

RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Jan 1, 2024

Draft

RCRA Generator List: rr-RCRA LQG-bb RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 1, 2024

RCRA Small Quantity Generators List: rr-RCRA SQG-bb RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 1, 2024

RCRA Very Small Quantity Generators List: rr-RCRA VSQG-bb RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 1, 2024

RCRA Non-Generators: rr-RCRA NON GEN-bb RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 1, 2024

RCRA Sites with Controls: rr-RCRA CONTROLS-bb RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 1, 2024

Federal Engineering Controls-ECs: rr-FED ENG-bb FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Feb 29, 2024

Federal Institutional Controls- ICs: rr-FED INST-bb FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Feb 29, 2024

Draft

Land Use Control Information System: rr-LUCIS-bb

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: rr-NPL IC-bb

NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Apr 22, 2024

Emergency Response Notification System: rr-ERNS 1982 TO 1986-bb

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: rr-ERNS 1987 TO 1989-bb

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: rr-ERNS-bb

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Feb 20, 2024

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: rr-FED BROWNFIELDS-bb

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 7, 2024

FEMA Underground Storage Tank Listing: rr-FEMA UST-bb

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: rr-FRP-bb

FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: May 2, 2023

Delisted Facility Response Plans: rr-DELISTED FRP-bb

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: May 2, 2023

Draft

Historical Gas Stations: HIST GAS STATIONS rr-HIST GAS STATIONS-bb

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN rr-REFN-bb

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Feb 28, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL rr-BULK TERMINAL-bb

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from the Federal Communications Commission Data hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Sep 22, 2023

LIEN on Property: SEMS LIEN rr-SEMS LIEN-bb

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Mar 27, 2024

Superfund Decision Documents: SUPERFUND ROD rr-SUPERFUND ROD-bb

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Mar 27, 2024

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP rr-DOE FUSRAP-bb

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State

State Response Sites: RESPONSE rr-RESPONSE-bb

A list of identified confirmed release sites where the Department of Toxic Substances Control (DTSC) is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk. This database is state equivalent NPL.

Government Publication Date: Feb 15, 2024

EnviroStor Database: ENVIROSTOR rr-ENVIROSTOR-bb

The EnviroStor Data Management System is made available by the Department of Toxic Substances Control (DTSC). Includes Corrective Action sites, Tiered Permit sites, Historical Sites and Evaluation/Investigation sites. This database is state equivalent CERCLIS.

Government Publication Date: Feb 15, 2024

Delisted State Response Sites: DELISTED ENVS rr-DELISTED ENVS-bb

Sites removed from the list of State Response Sites made available by the EnviroStor Data Management System, Department of Toxic Substances Control (DTSC).

Government Publication Date: Feb 15, 2024

Draft

Solid Waste Information System (SWIS): r_SWF/LF-bb

SWF/LF

The Solid Waste Information System (SWIS) database made available by the Department of Resources Recycling and Recovery (CalRecycle) contains information on solid waste facilities, operations, and disposal sites throughout the State of California. The types of facilities found in this database include landfills, transfer stations, material recovery facilities, composting sites, transformation facilities, waste tire sites, and closed disposal sites.

Government Publication Date: May 10, 2024

Solid Waste Disposal Sites with Waste Constituents Above Hazardous Waste Levels: r_SWRCB SWF-bb

SWRCB SWF

This is a list of solid waste disposal sites identified by California State Water Resources Control Board with waste constituents above hazardous waste levels outside the waste management unit.

Government Publication Date: Sep 20, 2006

Waste Management Unit Database: r_WMUD-bb

WMUD

The Waste Management Unit Database System tracks and inventories waste management units. CCR Title 27 contains criteria stating that Waste Management Units are classified according to their ability to contain wastes. Containment shall be determined by geology, hydrology, topography, climatology, and other factors relating to the ability of the Unit to protect water quality. Water Code Section 13273.1 requires that operators submit a water quality solid waste assessment test (SWAT) report to address leak status. The WMUDS was last updated by the State Water Resources control board in 2000.

Government Publication Date: Jan 1, 2000

EnviroStor Hazardous Waste Facilities: r_HWP-bb

HWP

A list of hazardous waste facilities including permitted, post-closure and historical facilities found in the Department of Toxic Substances Control (DTSC) EnviroStor database.

Government Publication Date: Feb 15, 2024

Sites Listed in the Solid Waste Assessment Test (SWAT) Program Report: r_SWAT-bb

SWAT

In a 1993 Memorandum of Understanding, the State Water Resources Control Board (SWRCB) agreed to submit a comprehensive report on the Solid Waste Assessment Test (SWAT) Program to the California Integrated Waste Management Board (CIWMB). This report summarizes the work completed to date on the SWAT Program, and addresses both the impacts that leakage from solid waste disposal sites (SWDS) may have upon waters of the State and the actions taken to address such leakage.

Government Publication Date: Dec 31, 1995

Construction and Demolition Debris Recyclers: r_C&D DEBRIS RECY-bb

C&D DEBRIS RECY

This listing of Construction and Demolition Debris Recyclers is maintained by the California Intergrated Waste Management Board-common C&D materials include lumber, drywall, metals, masonry (brick, concrete, etc.), carpet, plastic, pipe, rocks, dirt, paper, cardboard, or green waste related to land development.

Government Publication Date: Jun 20, 2018

Recycling Centers: r_RECYCLING-bb

RECYCLING

This list of Certified Recycling Centers that are operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Apr 8, 2024

Listing of Certified Processors: r_PROCESSORS-bb

PROCESSORS

This list of Certified Processors that are operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Apr 29, 2024

Listing of Certified Dropoff, Collection, and Community Service Programs: r_CONTAINER RECY-bb

CONTAINER RECY

This list of Certified Dropoff, Collection, and Community Service Programs (non-buyback) operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Apr 17, 2024

Land Disposal Sites: r_LDS-bb

LDS

Land Disposal Sites in GeoTracker, the State Water Resources Control Board (SWRCB)'s data management system. The Land Disposal program regulates of waste discharge to land for treatment, storage and disposal in waste management units. Waste management units include waste piles, surface impoundments, and landfills.

Government Publication Date: Mar 15, 2024

Draft

Leaking Underground Fuel Tank Reports: rr-LUST-bb

LUST

List of Leaking Underground Storage Tanks within the Cleanup Sites data in GeoTracker database. GeoTracker is the State Water Resources Control Board's (SWRCB) data management system for managing sites that impact groundwater, especially those that require groundwater cleanup (Underground Storage Tanks, Department of Defense and Site Cleanup Program) as well as permitted facilities such as operating Underground Storage Tanks. The Leak Prevention Program that overlooks LUST sites is the SWRCB in California's Environmental Protection Agency.

Government Publication Date: Mar 15, 2024

Delisted Leaking Storage Tanks: rr-DELISTED LST-bb

DELISTED LST

List of Leaking Underground Storage Tanks (LUST) cleanup sites removed from GeoTracker, the State Water Resources Control Board (SWRCB)'s database system, as well as sites removed from the SWRCB's list of UST Case closures.

Government Publication Date: Apr 4, 2024

Permitted Underground Storage Tank (UST) in GeoTracker: rr-UST-bb

UST

List of Permitted Underground Storage Tank (UST) sites made available by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency (EPA).

Government Publication Date: Feb 15, 2024

Proposed Closure of Underground Storage Tank Cases: rr-UST CLOSURE-bb

UST CLOSURE

This listing includes Proposed Closure of Underground Storage Tank (UST) Cases which are being considered for closure by either the State Water Resources Control Board at a Future Board Meeting or the Executive Director that have been posted for a 60-day public comment period, and Closure of UST Cases with Closure Denials and Approved Orders. The lists are provided by the California Water Boards.

Government Publication Date: Apr 4, 2024

Historical Hazardous Substance Storage Information Database: rr-HHSS-bb

HHSS

The Historical Hazardous Substance Storage database contains information collected in the 1980s from facilities that stored hazardous substances. The information was originally collected on paper forms, was later transferred to microfiche, and recently indexed as a searchable database. When using this database, please be aware that it is based upon self-reported information submitted by facilities which has not been independently verified. It is unlikely that every facility responded to the survey and the database should not be expected to be a complete inventory of all facilities that were operating at that time. This database is maintained by the California State Water Resources Control Board's (SWRCB) Geotracker.

Government Publication Date: Aug 27, 2015

Statewide Environmental Evaluation and Planning System: rr-UST SWEEPS-bb

UST SWEEPS

The Statewide Environmental Evaluation and Planning System (SWEEPS) is a historical listing of active and inactive underground storage tanks made available by the California State Water Resources Control Board (SWRCB).

Government Publication Date: Oct 1, 1994

Aboveground Storage Tanks: rr-AST-bb

AST

A statewide list from 2009 of aboveground storage tanks (ASTs) made available by the Cal FIRE Office of the State Fire Marshal (OSFM). This list is no longer maintained or updated by the Cal FIRE OSFM.

Government Publication Date: Aug 31, 2009

SWRCB Historical Aboveground Storage Tanks: rr-AST SWRCB-bb

AST SWRCB

A list of aboveground storage tanks made available by the California State Water Resources Control Board (SWRCB). Effective January 1, 2008, the Certified Unified Program Agencies (CUPAs) are vested with the responsibility and authority to implement the Aboveground Petroleum Storage Act (APSA).

Government Publication Date: Dec 1, 2007

Oil and Gas Facility Tanks: rr-TANK OIL GAS-bb

TANK OIL GAS

Locations of oil and gas tanks that fall under the jurisdiction of the Geologic Energy Management Division of the California Department of Conservation (CalGEM) (CCR 1760). CalGEM was formerly the Division of Oil, Gas, and Geothermal Resources (DOGGR).

Government Publication Date: May 9, 2024

Delisted Storage Tanks: rr-DELISTED TNK-bb

DELISTED TNK

This database contains a list of storage tank sites that were removed by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency (EPA) and the Cal FIRE Office of State Fire Marshal (OSFM).

Government Publication Date: May 9, 2024

Draft

California Environmental Reporting System (CERS) Tanks: CERS TANK

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Aboveground Petroleum Storage and Underground Storage Tank regulatory programs. The CalEPA oversees the statewide implementation of the Unified Program which applies regulatory standards to protect Californians from hazardous waste and materials.

Government Publication Date: Jan 17, 2024

Delisted California Environmental Reporting System (CERS) Tanks: DELISTED CTNK

This database contains a list of Aboveground Petroleum Storage and Underground Storage Tank sites that were removed from in the California Environmental Protection Agency (CalEPA) Regulated Site Portal.

Government Publication Date: Jan 17, 2024

Historical Hazardous Substance Storage Container Information - Facility Summary: HIST TANK

The State Water Resources Control Board maintained the Hazardous Substance Storage Containers listing and inventory in th 1980s. This facility summary lists historic tank sites where the following container types were present: farm motor vehicle fuel tanks; waste tanks; sumps; pits, ponds, lagoons, and others; and all other product tanks. This set, published in May 1988, lists facility and owner information, as well as the number of containers. This data is historic and will not be updated.

Government Publication Date: May 27, 1988

Site Mitigation and Brownfields Reuse Program Facility Sites with Land Use Restrictions: LUR

The Department of Toxic Substances Control (DTSC) Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents land use restrictions that are active. Some sites have multiple land use restrictions.

Government Publication Date: Feb 15, 2024

CALSITES Database: CALSITES

This historical database was maintained by the Department of Toxic Substance Control (DTSC) for more than a decade. CALSITES contains information on Brownfield properties with confirmed or potential hazardous contamination. In 2006, DTSC introduced EnviroStor as the latest Brownfields site database.

Government Publication Date: May 1, 2004

Hazardous Waste Management Program Facility Sites with Deed / Land Use Restrictions: HLUR

The Department of Toxic Substances Control (DTSC) Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

Government Publication Date: Feb 18, 2021

Deed Restrictions and Land Use Restrictions: DEED

List of Deed Restrictions, Land Use Restrictions and Covenants in GeoTracker made available by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency. A deed restriction (land use covenant) may be required to facilitate the remediation of past environmental contamination and to protect human health and the environment by reducing the risk of exposure to residual hazardous materials.

Government Publication Date: Mar 15, 2024

Voluntary Cleanup Program: VCP

List of sites in the Voluntary Cleanup Program made available by the Department of Toxic Substances and Control (DTSC). The Voluntary Cleanup Program was designed to respond to lower priority sites. Under the Voluntary Cleanup Program, DTSC enters site-specific agreements with project proponents for DTSC oversight of site assessment, investigation, and/or removal or remediation activities, and the project proponents agree to pay DTSC's reasonable costs for those services.

Government Publication Date: Feb 15, 2024

GeoTracker Cleanup Program Sites: CLEANUP SITES

A list of Cleanup Program sites in the state of California made available by The State Water Resources Control Board (SWRCB) of the California Environmental Protection Agency (EPA). SWRCB tracks leaking underground storage tank cleanups as well as other water board cleanups.

Government Publication Date: Mar 15, 2024

Delisted Cleanup Program Sites: DELISTED CLEANUP

A list of Cleanup Program sites which were once included - and have since been removed from - the list of Cleanup Program Sites in GeoTracker. GeoTracker is the State Water Resource Control Boards' data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.
Government Publication Date: Mar 15, 2024

Delisted County Records: DELISTED COUNTY rr-DELISTED COUNTY-bb
Records removed from county or CUPA databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.
Government Publication Date: May 10, 2024

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST rr-INDIAN LUST-bb
This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 9, which includes California, is made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Oct 25, 2023

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST rr-INDIAN UST-bb
This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 9, which includes California, is made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Oct 25, 2023

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST rr-DELISTED INDIAN LST-bb
Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Oct 25, 2023

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST rr-DELISTED INDIAN UST-bb
Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Oct 25, 2023

County

Los Angeles County - Site Mitigation List: SML LA rr-SML LA-bb
A Site Mitigation List in the County of Los Angeles. The list is made available by Los Angeles County Fire Department. Site mitigation is handled by the Site Mitigation Unit (SMU) which facilitates completion of site clean-up projects of contaminated sites in an expeditious manner in all cities of the Los Angeles County except El Segundo, Glendale, Long Beach, Santa Fe Springs, and Vernon.
Government Publication Date: Jul 11, 2023

Los Angeles County - Solid Waste Sites: SWF LA COUNTY rr-SWF LA COUNTY-bb
List of permitted solid waste facilities, closed landfills, historical dumpsites and other solid waste sites in Los Angeles County, made available by the Department of Public Works in Los Angeles County.
Government Publication Date: Mar 8, 2024

Los Angeles County - CUPA Program Records: CUPA LA COUNTY rr-CUPA LA COUNTY-bb
A list of inspection and enforcement records for active and inactive CUPA Program facilities, made available by the Health Hazardous Materials Division (HHMD) of the County of Los Angeles Fire Department. Includes Hazardous Materials Business Plan (HMBP), California Accidental Release Prevention Plan (CalARP), Hazardous Waste Generator (HWG), and the Aboveground Petroleum Storage Act Programs (APSA). Inactive programs include facilities that are out of business or no longer regulated by the HHMD.
Government Publication Date: Mar 25, 2020

Los Angeles County - HMS List: HMS LA rr-HMS LA-bb
List of sites in the Los Angeles County Department of Public Works Hazardous Materials System (HMS) Database which have or have had permits for Industrial Waste, Underground Storage Tanks, or Stormwater in the county of Los Angeles.
Government Publication Date: Jan 16, 2024

Draft

Los Angeles County - San Gabriel Valley Areas of Concern: AOCONCERN

rr-AOCONCERN-bb

The San Gabriel Valley Superfund sites include multiple areas of contaminated groundwater in the 170-square-mile San Gabriel Valley. The contaminated areas underlie significant portions of the cities of Alhambra, Arcadia, Azusa, Baldwin Park, Industry, Irwindale, El Monte, La Puente, Monrovia, Rosemead, South El Monte, and West Covina. The groundwater contamination was first detected in 1979. Following this discovery, the California Department of Health Services (CDHS) initiated a well sampling program to assess the extent of contamination. By 1984, when EPA added four areas of contamination to the National Priorities List (NPL), 59 wells were known to be contaminated with high levels of volatile organic compounds (VOCs). These data, made available by the Region 9 Environmental Protection Agency (EPA) office, include operable units for the 4 NPL sites, as well as deep and shallow plumes.

Government Publication Date: Aug 26, 2015

Los Angeles County - Santa Fe Springs Underground Storage Tank: UST SANTAFESP

rr-UST SANTAFESP-bb

A list of registered active Underground Storage Tanks (USTs) in the City of Santa Fe Springs. This list is made available by Santa Fe Springs Department of Fire-Rescue.

Government Publication Date: Feb 11, 2022

Los Angeles County - Long Beach UST List: UST LONGB

rr-UST LONGB-bb

List of registered Underground Storage Tanks (USTs) in the City of Long Beach, Los Angeles County, made available by the Long Beach Certified Unified Program Agency (CUPA). The Long Beach CUPA operates under oversight shared by the Long Beach Fire Department and Health Department.

Government Publication Date: Jul 9, 2018

Los Angeles County - Burbank City CUPA List: CUPA BURBANK

rr-CUPA BURBANK-bb

A list of facilities associated with various Certified Unified Program Agency (CUPA) programs in the City of Burbank. This list is made available by the City of Burbank Fire Department.

Government Publication Date: Aug 21, 2019

Los Angeles County - El Segundo City Underground Storage Tanks List: UST ELSEGUNDO

rr-UST ELSEGUNDO-bb

List of registered Underground Storage Tanks (USTs) in the City of El Segundo of Los Angeles County, made available by El Segundo City Fire Department.

Government Publication Date: Jan 17, 2017

Los Angeles County - Santa Monica City Underground Storage Tank List: UST SANTA MONICA

rr-UST SANTA MONICA-bb

A list of registered active Underground Storage Tanks (USTs) in the City of Santa Monica made available by Santa Monica Fire Prevention Division.

Government Publication Date: Dec 3, 2020

Los Angeles County - Santa Monica City Aboveground Storage Tank List: AST SANTAMON

rr-AST SANTAMON-bb

List of registered Aboveground Storage Tanks (ASTs) made available by the Santa Monica Fire Department in the City of Santa Monica of Los Angeles County, California.

Government Publication Date: Jan 20, 2023

Los Angeles County - Santa Monica City CUPA Facilities List: CUPA SANTAMON

rr-CUPA SANTAMON-bb

The Santa Monica Fire Department's office maintains a list of CUPA Facilities located in Santa Monica city.

Government Publication Date: Jan 14, 2022

Los Angeles County - Torrance City Underground Storage Tanks: UST TORRANCE

rr-UST TORRANCE-bb

A list of registered Underground Storage Tank (UST) sites in Torrance City of Los Angeles County. This list is made available by Torrance City Office of Clerk.

Government Publication Date: Apr 20, 2022

Los Angeles County - Vernon City UST List: UST VERNON

rr-UST VERNON-bb

A list of Underground Storage Tanks (UST) in Vernon City provided by the Vernon City Fire Department.

Government Publication Date: Aug 25, 2022

Los Angeles County - Vernon City CUPA List: CUPA VERNON

rr-CUPA VERNON-bb

The Vernon City Fire Department's office maintains a list of CUPA Facilities located in Vernon city.

Government Publication Date: Aug 25, 2022

Draft

Los Angeles County - City of Los Angeles UST List:

UST LA CITY rr-UST-LA CITY-bb

A list of active and inactive underground storage tank facilities made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Apr 1, 2024

Los Angeles County - City of Los Angeles AST List:

AST LA CITY rr-AST-LA CITY-bb

A list of active and inactive above ground petroleum storage tanks made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Jun 1, 2019

Los Angeles County - City of Los Angeles Hazardous Materials Facilities:

HAZMAT LA CITY rr-HAZMAT-LA CITY-bb

A list of active and inactive hazardous materials facilities made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Jun 1, 2019

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data:

PFAS GHG rr-PFAS GHG-bb

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

Government Publication Date: May 9, 2024

On-Scene Coordinator Response Sites:

OSC RESPONSE rr-OSC RESPONSE-bb

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index:

FINDS/FRS rr-FINDS/FRS-bb

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 9, 2024

Toxics Release Inventory (TRI) Program:

TRIS rr-TRIS-bb

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:

PFAS NPL rr-PFAS NPL-bb

Draft

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Mar 19, 2024

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

r: PFAS FED SITES-bb

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from March 2022 to September 2023. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Sep 5, 2023

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

r: PFAS SSEHRI-bb

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map, credited to the Northeastern University's PFAS Project Lab, Silent Spring Institute, and the PFAS-REACH team. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: May 19, 2023

National Response Center PFAS Spills: ERNS PFAS

r: ERNS PFAS-bb

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Apr 17, 2024

PFAS NPDES Discharge Monitoring: PFAS NPDES

r: PFAS NPDES-bb

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: May 6, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

r: PFAS TRI-bb

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

Perfluorinated Alkyl Substances (PFAS) Water Quality: r-PFAS WATER-bb

PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

PFAS TSCA Manufacture and Import Facilities: r-PFAS TSCA-bb

PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest : r-PFAS E-MANIFEST-bb

PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Apr 29, 2024

PFAS Industry Sectors: r-PFAS IND-bb

PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Apr 15, 2024

Hazardous Materials Information Reporting System: r-HMIRS-bb

HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Nov 26, 2023

National Clandestine Drug Labs: r-NCDL-bb

NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: r-TSCA-bb

TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

r-HIST TSCA-bb

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

r-FTTS ADMIN-bb

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

r-FTTS INSP-bb

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

r-PRP-bb

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Apr 22, 2024

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

r-SCRD DRYCLEANER-bb

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

r-ICIS-bb

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Aug 26, 2023

Drycleaner Facilities: FED DRYCLEANERS

r-FED DRYCLEANERS-bb

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jan 20, 2024

Draft

Delisted Drycleaner Facilities: DELISTED FED DRY

rr-DELISTED FED DRY-bb

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jan 20, 2024

Formerly Used Defense Sites: FUDS

rr-FUDS-bb

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

rr-FUDS MRS-bb

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

rr-FORMER NIKE-bb

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

rr-PIPELINE INCIDENT-bb

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Nov 6, 2023

Material Licensing Tracking System (MLTS): MLTS

rr-MLTS-bb

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

rr-HIST MLTS-bb

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

rr-MINES-bb

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Draft

Surface Mining Control and Reclamation Act Sites: rr-SMCRA-bb

SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into eAMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Jun 13, 2023

Mineral Resource Data System: rr-MRDS-bb

MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: rr-LM_SITES-bb

LM_SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations: rr-ALT_FUELS-bb

ALT_FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Apr 30, 2024

Superfunds Consent Decrees: rr-CONSENT_DECREES-bb

CONSENT_DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Sep 15, 2023

Air Facility System: rr-AFS-bb

AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: rr-SSTS-bb

SSTS

Draft

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers: rr-PCBT-bb PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: rr-PCB-bb PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Oct 30, 2023

State

PFAS Sampling Locations: rr-PFAS SAMPLING-bb PFAS SAMPLING

This data is sourced from the State Water Board's GeoTracker Per- and Polyfluoroalkyl Substances (PFAS) Map tool which contains individual sampling points (i.e., soil boring, groundwater monitoring well, drinking water well for municipal drinking water systems, etc.) or a site location with PFAS analytical data. Includes analytical results that are finalized and submitted electronically by the Responsible Parties via GeoTracker's Electronic Submittal of Information Portal, and after it's accepted by a Regional Water Quality Control Board.

Government Publication Date: Jan 2, 2024

Dry Cleaning Facilities: rr-DRYCLEANERS-bb DRYCLEANERS

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial, linen supply, commercial laundry, dry cleaning and pressing machines - Coin Operated Laundry and Dry Cleaning. This is provided by the Department of Toxic Substance Control.

Government Publication Date: Dec 20, 2021

Delisted Drycleaners: rr-DELISTED DRYCLEANERS-bb DELISTED DRYCLEANERS

Sites removed from the list of drycleaner related facilities that have EPA ID numbers, made available by the California Department of Toxic Substance Control.

Government Publication Date: Jan 31, 2022

Non-Toxic Dry Cleaning Incentive Program: rr-DRYC GRANT-bb DRYC GRANT

A list of grant recipients of the Non-Toxic Dry Cleaning Incentive Program made available by the California Air Resources Board (CARB). The program provides grants to eligible dry cleaning businesses to assist them in transitioning away from PERC machines to alternative non-toxic and non-smog forming technologies.

Government Publication Date: Jan 31, 2022

PFAS GeoTracker Cleanup Sites: rr-PFAS GT CLEANUPS-bb PFAS GT CLEANUPS

A list of applicable cleanup sites from the State Water Resources Control Board's (SWRCB) GeoTracker data management system where one or more of the potential contaminants of concern are identified in the PFAS Master List of PFAS Substances made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Mar 15, 2024

PFOA/PFOS Groundwater: rr-PFAS GW-bb PFAS GW

A list of water wells from the Groundwater Ambient Monitoring and Assessment Program (GAMA) Groundwater Information System with the groundwater chemical perfluorooctanoic acid (PFOA) (NL = 0.014 UG/L) or perfluorooctanoic sulfonate (PFOS) (NL = 0.013 UG/L). The GAMA Groundwater Information System search is made available by California Water Boards.

Government Publication Date: Jan 7, 2024

Draft

PFAS Investigations: rr-PFAS INVEST-bb

PFAS INVEST

This list of potential Per- and Polyfluoroalkyl Substance (PFAS) sites is compiled from the California State Water Resources Control Board's (SWRCB) PFAS Investigations Map tool. The SWRCB issued investigative orders, per California Water Code (CWC) Section 13267 and/or 13383, to these sites. Orders were also issued to the public water systems to sample wells in the vicinity of these locations. Military facilities have been identified by the Department of Defense (DOD) as part of their efforts to investigate PFAS per the Defense Environmental Restoration Program (DERP) under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). The data includes locations for Airports, Chrome Plating Facilities, Landfills, Publicly Owned Treatment Works, Refineries and Bulk Terminals, DOD Facilities, and Monitored Drinking Water Wells being investigated for potential PFAS.

Government Publication Date: Jan 23, 2024

Hazardous Waste and Substances Site List - Site Cleanup: rr-HWSS CLEANUP-bb

HWSS CLEANUP

The Hazardous Waste and Substances Sites (Cortese) List is a planning document used by the State, local agencies and developers to comply with the California Environmental Quality Act requirements in providing information about the location of hazardous materials release sites. This list is published by California Department of Toxic Substance Control.

Government Publication Date: Mar 15, 2023

Toxic Pit Cleanup Act Sites: rr-TOXIC PITS-bb

TOXIC PITS

The Toxic Pits Cleanup Act (TPCA) list identifies sites suspected of containing hazardous substances where cleanup has not yet been completed. This list was maintained by the State Water Resources Control Board (SWRCB), is not longer maintained, and updates are not planned.

Government Publication Date: Jul 1, 1995

List of Hazardous Waste Facilities Subject to Corrective Action: rr-DTSC HWF-bb

DTSC HWF

This is a list of hazardous waste facilities identified in Health and Safety Code (HSC) § 25187.5. These facilities are those where Department of Toxic Substances Control (DTSC) has taken or contracted for corrective action because a facility owner/operator has failed to comply with a date for taking corrective action in an order issued under HSC § 25187, or because DTSC determined that immediate corrective action was necessary to abate an imminent or substantial endangerment.

Government Publication Date: Jul 18, 2016

EnviroStor Inspection, Compliance, and Enforcement: rr-INSP COMP ENF-bb

INSP COMP ENF

A list of permitted facilities with inspections and enforcements tracked by the California Department of Toxic Substance Control's (DTSC) EnviroStor data management system.

Government Publication Date: Nov 23, 2023

School Property Evaluation Program Sites: rr-SCH-bb

SCH

A list of sites registered with The Department of Toxic Substances Control (DTSC) School Property Evaluation and Cleanup (SPEC) Division. SPEC is responsible for assessing, investigating and cleaning up proposed school sites. The Division ensures that selected properties are free of contamination or, if the properties were previously contaminated, that they have been cleaned up to a level that protects the students and staff who will occupy the new school.

Government Publication Date: Feb 15, 2024

California Hazardous Material Incident Report System (CHMIRS): rr-CHMIRS-bb

CHMIRS

A list of reported hazardous material incidents, spills, and releases from the California Hazardous Material Incident Report System (CHMIRS). This list has been made available by the California Office of Emergency Services (OES).

Government Publication Date: Oct 16, 2023

Historical California Hazardous Material Incident Report System (CHMIRS): rr-HIST CHMIRS-bb

HIST CHMIRS

A list of reported hazardous material incidents, spills, and releases from the California Hazardous Material Incident Report System (CHMIRS) prior to 1993. This list has been made available by the California Office of Emergency Services (OES).

Government Publication Date: Jan 1, 1993

Handlers from Hazardous Waste Manifest Data: rr-HAZNET-bb

HAZNET

A list of handlers not otherwise classified as Treatment, Storage, Disposal facilities (TSDF) or generators from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Oct 24, 2016

Generators from Hazardous Waste Manifest Data: rr-HAZ GEN-bb

HAZ GEN

List of handlers listed as having generated waste from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Draft

Government Publication Date: Dec 31, 2017

TSDF from Hazardous Waste Manifest Data: HAZ TSD

List of Treatment, Storage, and Disposal Facilities (TSDFs) from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Dec 31, 2017

Historical Hazardous Waste Manifest Data: HIST MANIFEST

A list of historic hazardous waste manifests received by the Department of Toxic Substances Control (DTSC) from year the 1980 to 1992. The volume of manifests is typically 900,000 - 1,000,000 annually, representing approximately 450,000 - 500,000 shipments.

Government Publication Date: Dec 31, 1992

DTSC Registered Hazardous Waste Transporters: HW TRANSPORT

The California Department of Toxic Substances Control (DTSC) maintains this list of Registered Hazardous Waste Transporters.

Government Publication Date: Apr 15, 2024

Registered Waste Tire Haulers: WASTE TIRE

This list of registered waste tire haulers is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Mar 25, 2024

California Medical Waste Management Program Facility List: MEDICAL WASTE

This list of Medical Waste Management Program Facilities is maintained by the California Department of Public Health. The Medical Waste Management Program (MWMP) regulates the generation, handling, storage, treatment, and disposal of medical waste by providing oversight for the implementation of the Medical Waste Management Act (MWMA). The MWMP permits and inspects all medical waste off-site treatment facilities, medical waste transporters, and medical waste transfer stations. This list contains transporters, treatment, and transfer facilities.

Government Publication Date: Apr 15, 2024

Historical Cortese List: HIST CORTESE

List of sites which were once included on the Cortese list. The Hazardous Waste and Substances Sites (Cortese) List is a planning document used by the State, local agencies and developers to comply with the California Environmental Quality Act requirements for providing information about the location of hazardous sites.

Government Publication Date: Nov 13, 2008

Cease and Desist Orders and Cleanup and Abatement Orders: CDO/CAO

The California Environment Protection Agency "Cortese List" of active Cease and Desist Orders (CDO) and Cleanup and Abatement Orders (CAO). This list contains many CDOs and CAOs that do NOT concern the discharge of wastes that are hazardous materials. Many of the listed orders concern, as examples, discharges of domestic sewage, food processing wastes, or sediment that do not contain hazardous materials, but the Water Boards' database does not distinguish between these types of orders.

Government Publication Date: Dec 6, 2021

California Environmental Reporting System (CERS) Hazardous Waste Sites: CERS HAZ

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the following regulatory programs: Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, RCRA LQ HW Generator. The CalEPA oversees the statewide implementation of the Unified Program which applies regulatory standards to protect Californians from hazardous waste and materials.

Government Publication Date: Jan 17, 2024

Delisted Environmental Reporting System (CERS) Hazardous Waste Sites: DELISTED HAZ

This database contains a list of sites that were removed from the California Environmental Protection Agency (CalEPA) in the following regulatory programs: Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, RCRA LQ HW Generator.

Government Publication Date: Nov 29, 2018

Sites in GeoTracker: GEOTRACKER

GeoTracker is the State Water Resource Control Boards' data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater. This is a list of sites in GeoTracker that aren't otherwise categorized as LUST, Land Disposal Sites (LDS), Cleanup Sites, or sites having Waste Discharge Requirements (WDR). This listing includes program types such as Underground Injection Control (UIC), Confined Animal Facilities (CAF), Irrigated Lands Regulatory Program, plans, and non-case information.

Draft

Government Publication Date: Mar 15, 2024

Mines Listing: r-MINE-bb MINE

This list includes mine site locations extracted from the Mines Online database, maintained by the California Department of Conservation. Mines Online (MOL) is an interactive web map designed with GIS features that provide information such as the mine name, mine status, commodity sold, location, and other mine specific data. Please note: Mine location information is provided to assist experts in determining the location of mine operators in accordance with California Civil Code section 1103.4 and reflects information reported by mine operators in annual reports provided under Public Resources Code section 2207. While the Division of Mine Reclamation (DMR) attempts to populate MOL with accurate location information, the DMR cannot guarantee the accuracy of operator reported location information.

Government Publication Date: Jun 16, 2023

Recorded Environmental Cleanup Liens: r-LIEN-bb LIEN

The California Department of Toxic Substance Control (DTSC) maintains this list of liens placed upon real properties. A lien is utilized by the DTSC to obtain reimbursement from responsible parties for costs associated with the remediation of contaminated properties.

Government Publication Date: Dec 18, 2023

Waste Discharge Requirements: r-WASTE DISCHG-bb WASTE DISCHG

List of sites in California State Water Resources Control Board (SWRCB) Waste Discharge Requirements (WDRs) Program in California, made available by the SWRCB via GeoTracker. The WDR program regulates point discharges that are exempt pursuant to Subsection 20090 of Title 27 and not subject to the Federal Water Pollution Control Act. The scope of the WDRs Program also includes the discharge of wastes classified as inert, pursuant to section 20230 of Title 27.

Government Publication Date: Mar 15, 2024

Toxic Pollutant Emissions Facilities: r-EMISSIONS-bb EMISSIONS

A list of criteria and toxic pollutant emissions data for facilities in California made available by the California Environmental Protection Agency - Air Resources Board (ARB). Risk data may be based on previous inventory submittals. The toxics data are submitted to the ARB by the local air districts as requirement of the Air Toxics "Hot Spots" Program.

Government Publication Date: Dec 31, 2021

Clandestine Drug Lab Sites: r-CDL-bb CDL

The Department of Toxic Substances Control (DTSC) maintains a listing of drug lab sites. DTSC is responsible for removal and disposal of hazardous substances discovered by law enforcement officials while investigating illegal/clandestine drug laboratories.

Government Publication Date: Jan 19, 2021

Tribal

No Tribal additional environmental record sources available for this State.

County

Los Angeles County - Santa Monica City Hazardous Materials Facilities: r-HAZMAT SANTAMON-bb HAZMAT SANTAMON

A list of Hazardous Materials Facilities in the City of Santa Monica, Los Angeles county. This list is made available by Santa Monica Fire Prevention Division which has been designated as the CUPA for the City.

Government Publication Date: Dec 17, 2021

Los Angeles County - Santa Monica City Hazardous Waste Facilities: r-HAZ WST SANTAMON-bb HAZ WST SANTAMON

A list of Hazardous Waste Facilities in Los Angeles County, City of Santa Monica. This list is made available by Santa Monica Fire Prevention Division.

Government Publication Date: Jan 20, 2023

Draft

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

Draft

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:	24052100542p
Date Completed:	May 21, 2024
Project Number:	23-428764.2
Project Property:	1314 Le Borgne Ave 1314 Le Borgne Ave BASSETT CA 91716
Coordinates:	
Latitude:	34.0640945
Longitude:	-117.9732131
UTM Northing:	3769787.5021 Meters
UTM Easting:	410243.273761 Meters
UTM Zone:	UTM Zone 11S
Elevation:	327.85 ft
Slope Direction:	NNE

Draft

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Detail Report....21
Radon Information....112
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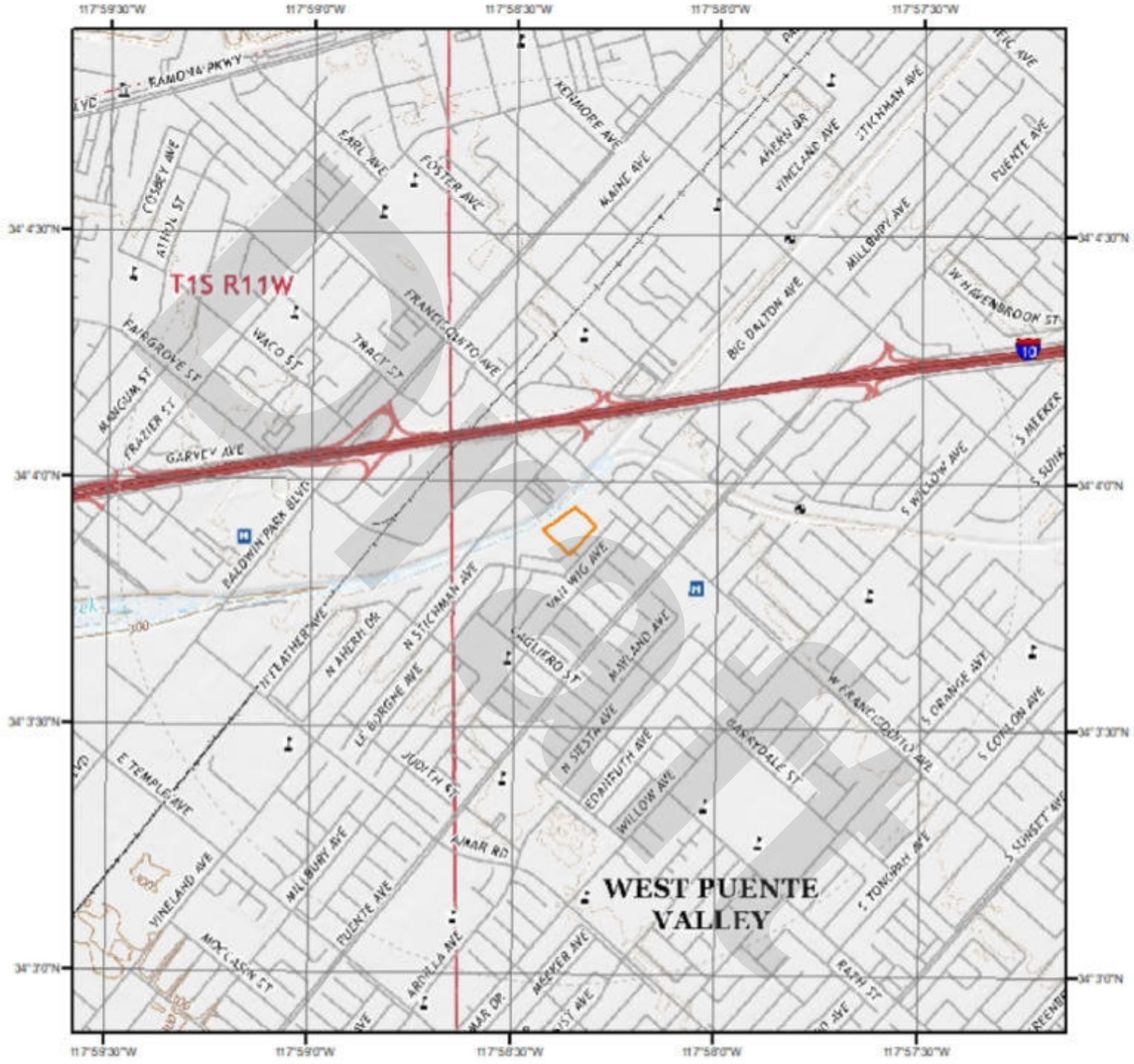
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2021)

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Baldwin Park, CA

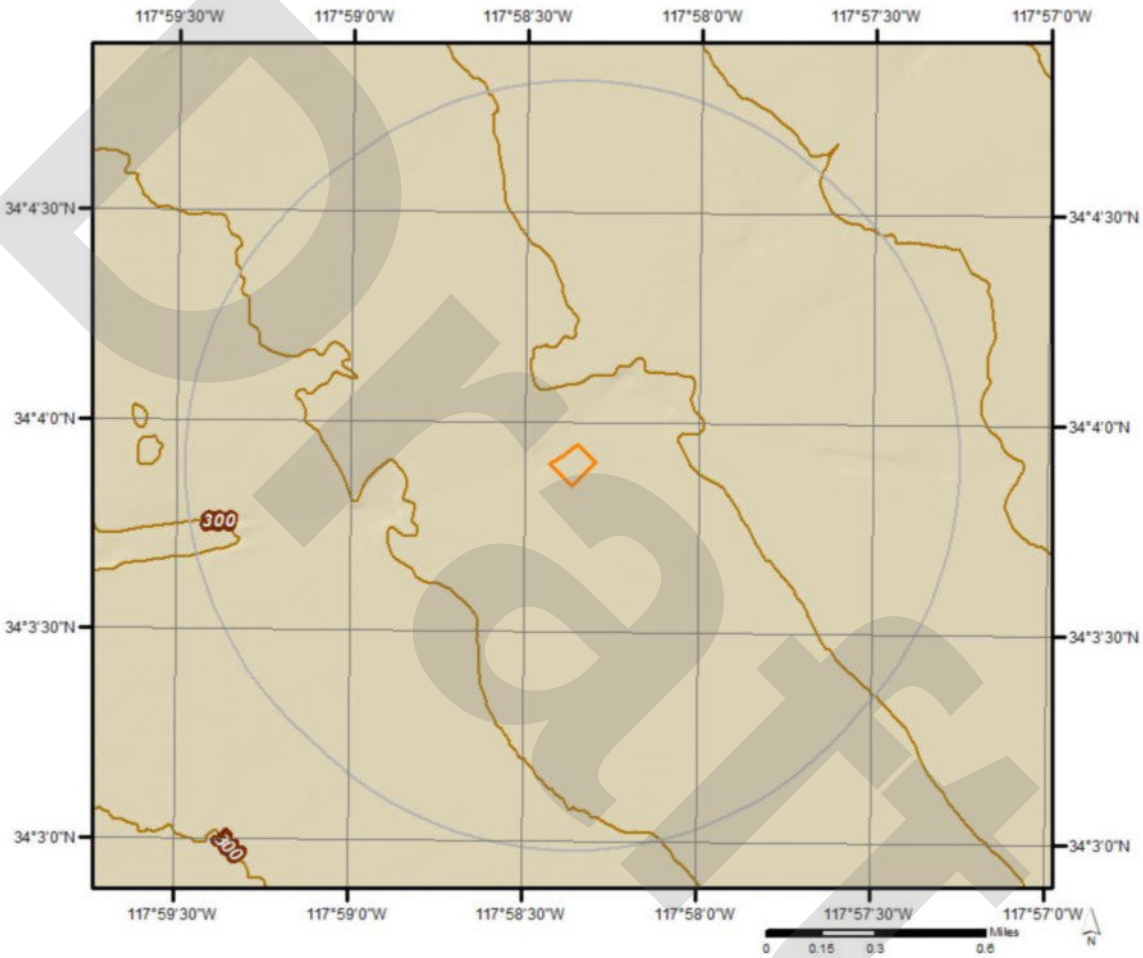
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

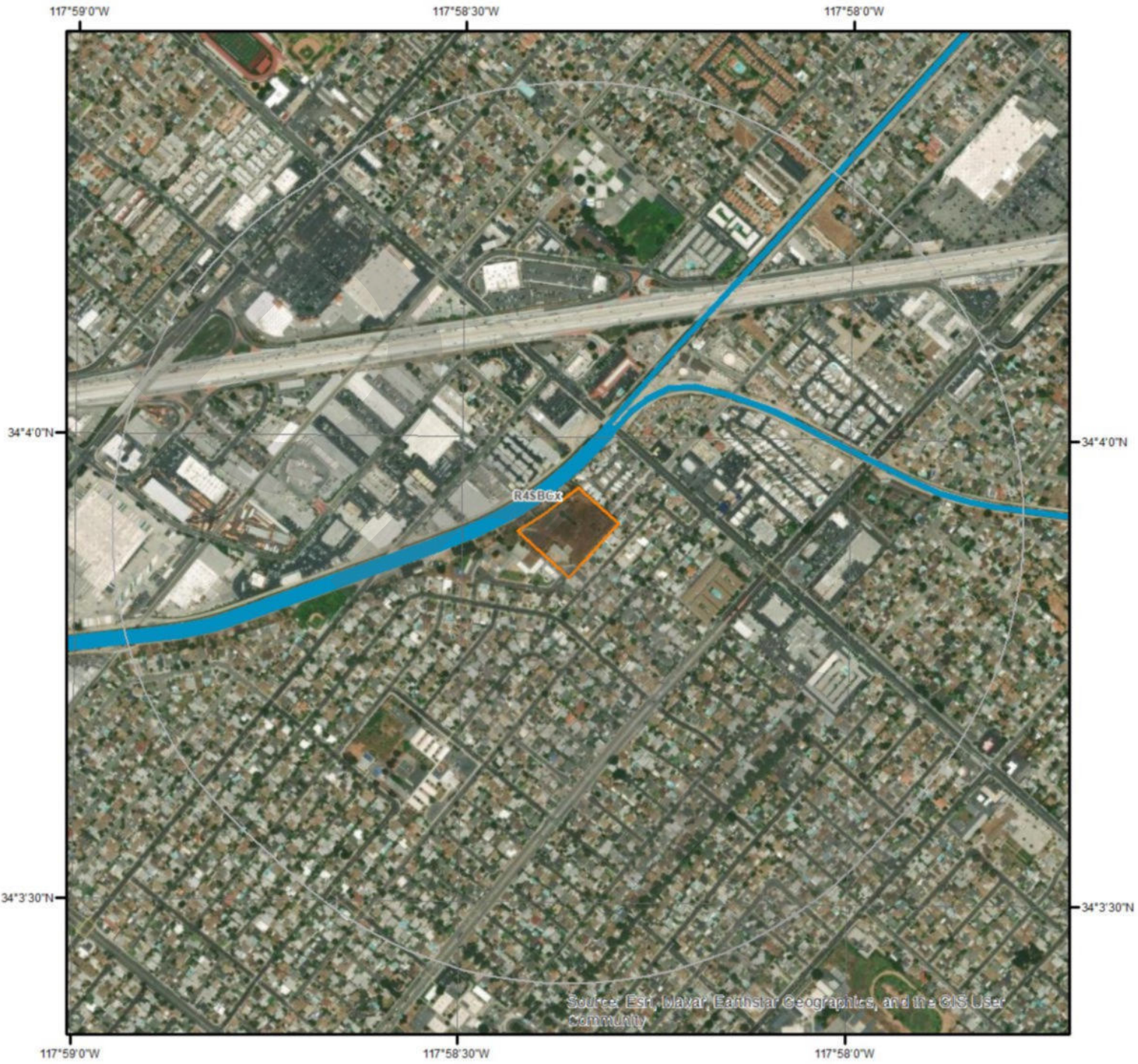
Topographic information at project property:

Elevation:	327.85 ft
Slope Direction:	NNE



Draft

Hydrologic Information



Wetland

Miles
0 0.075 0.15 0.3

N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	06037C1700F(effective:2008-09-26)

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Draft

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Draft

Hydrologic Information

Moderate and Minimal Risk Areas

Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

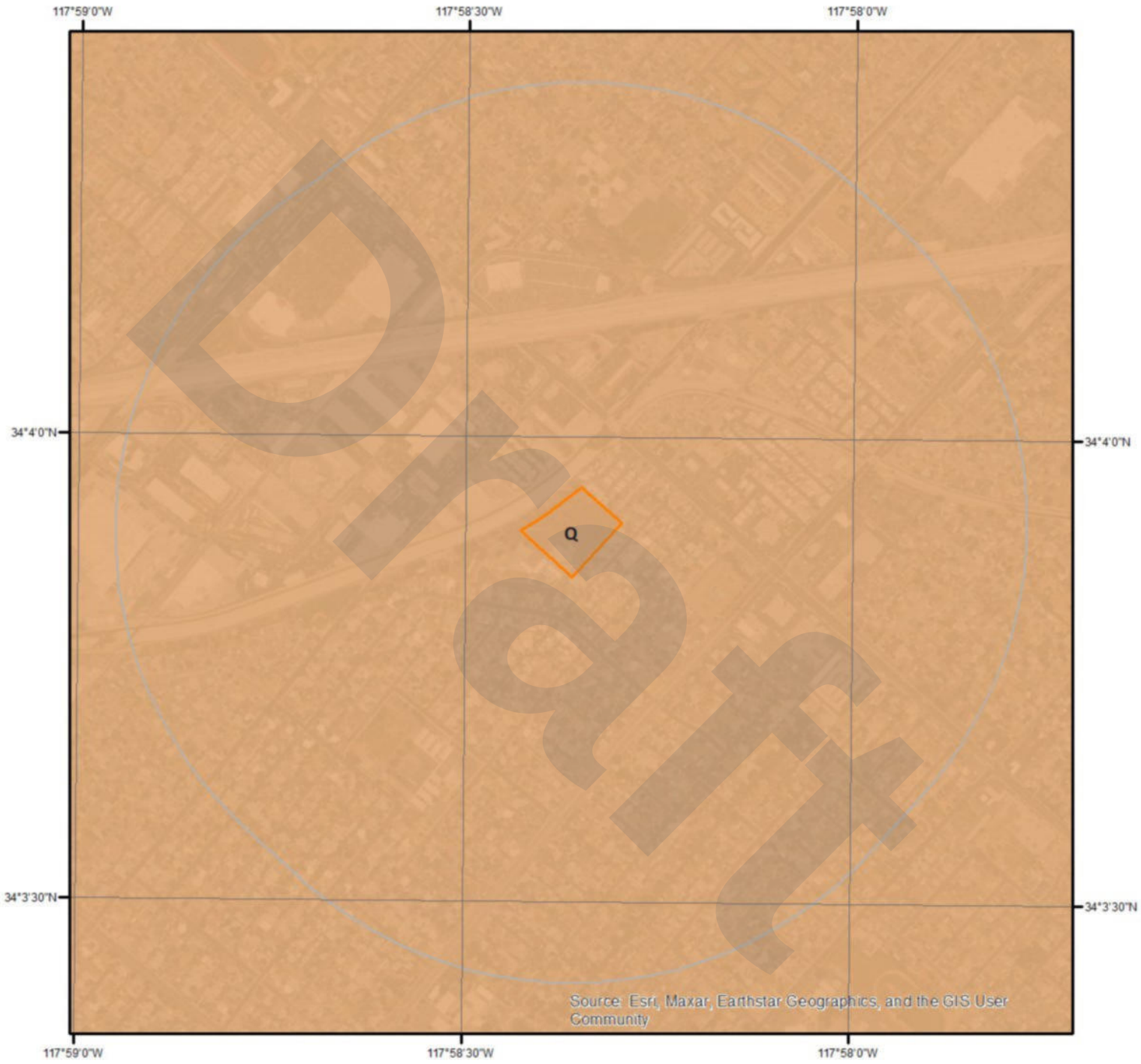
ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Draft

Geologic Information



Draft

Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

0 0.15 0.3 Miles

ERIS

Geologic Information

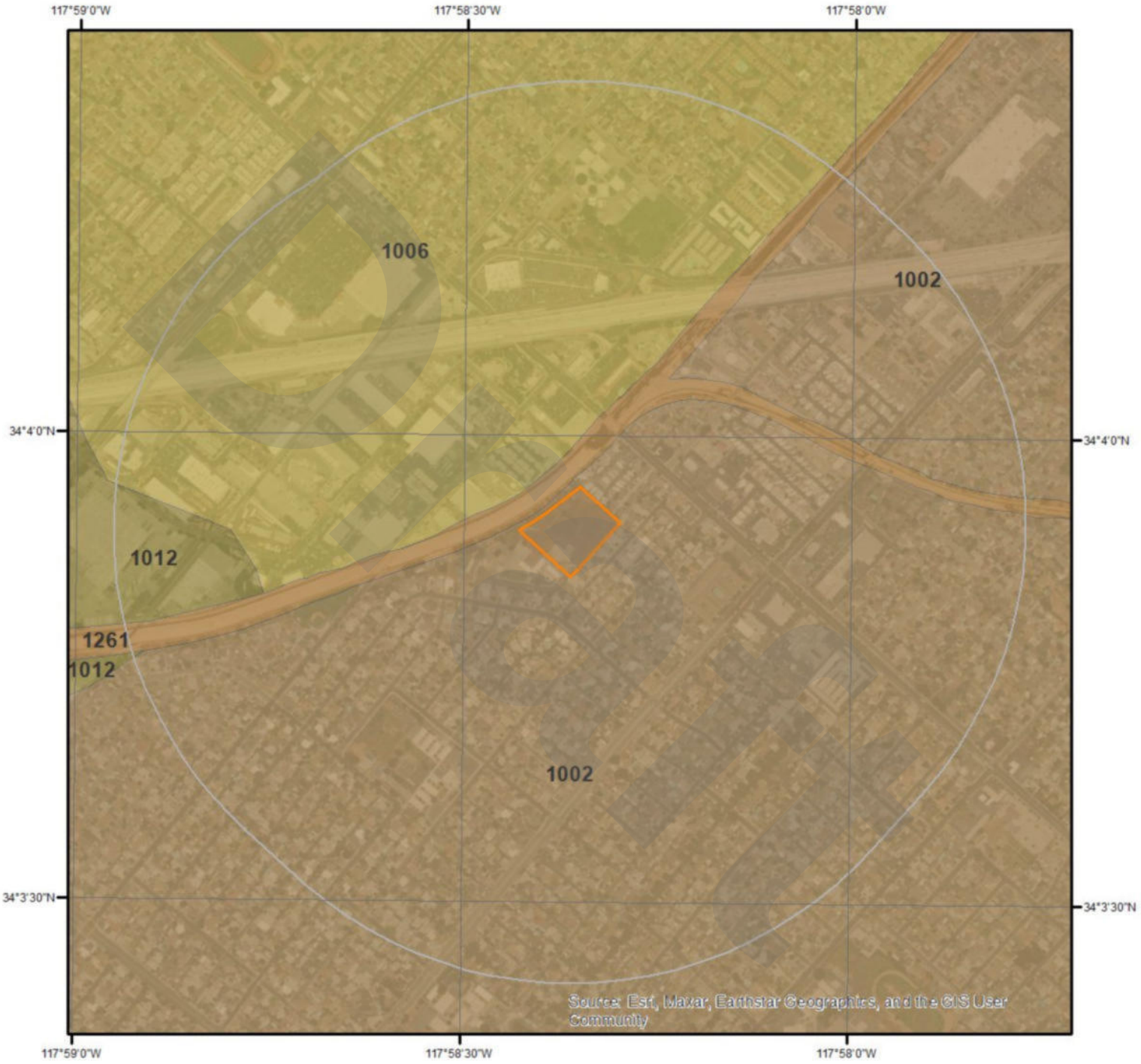
The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Q

Unit Name:	Quaternary alluvium and marine deposits
Unit Age:	Pleistocene to Holocene
Primary Rock Type:	Coarse-detrital
Secondary Rock Type:	
Unit Description:	Alluvium, lake, playa, and terrace deposits; unconsolidated and semi-consolidated. Mostly nonmarine, but includes marine deposits near the coast.

Draft

Soil Information



SSURGO Soils

N

0 0.15 0.3 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 1002 (69.25%)

Map Unit Name:	Urban land-Palmview-Tujunga complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	

Major components are printed below

Palmview(25%)

horizon ^A(0cm to 12cm)	Fine sandy loam
horizon ^Au(12cm to 39cm)	Fine sandy loam
horizon 2C1(39cm to 115cm)	Fine sandy loam
horizon 2C2(115cm to 140cm)	Fine sandy loam
horizon 2C3(140cm to 200cm)	Fine sandy loam

Tujunga(20%)

horizon ^Au(0cm to 16cm)	Sandy loam
horizon 2C1(16cm to 90cm)	Loamy sand
horizon 2C2(90cm to 183cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1002 - Urban land-Palmview-Tujunga complex, 0 to 5 percent slopes

Component: Urban land (45%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Palmview (25%)
The Palmview component makes up 25 percent of the map unit. Slopes are 0 to 5 percent. This component is on alluvial plains, alluvial fans. The parent material consists of discontinuous human-transported material over alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Tujunga (20%)
The Tujunga component makes up 20 percent of the map unit. Slopes are 0 to 5 percent. This component is on alluvial fans, alluvial plains. The parent material consists of discontinuous human-transported material over alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Typic Xerorthents (5%)
Generated brief soil descriptions are created for major soil components. The Typic Xerorthents soil is a minor component.

Component: San Emigdio (5%)
Generated brief soil descriptions are created for major soil components. The San Emigdio soil is a minor component.

Map Unit 1006 (19.95%)

Draft

Soil Information

Map Unit Name:	Urban land-Soboba complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Soboba(40%)

horizon A(0cm to 9cm)	Gravelly sand
horizon C1(9cm to 120cm)	Very cobbly sand
horizon C2(120cm to 200cm)	Extremely cobbly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1006 - Urban land-Soboba complex, 0 to 5 percent slopes

Component: Urban land (45%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Soboba (40%)
The Soboba component makes up 40 percent of the map unit. Slopes are 0 to 5 percent. This component is on alluvial fans, alluvial plains. The parent material consists of discontinuous human-transported material over alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Typic Xerorthents (5%)
Generated brief soil descriptions are created for major soil components. The Typic Xerorthents soil is a minor component.

Component: Tujunga (5%)
Generated brief soil descriptions are created for major soil components. The Tujunga soil is a minor component.

Component: Palmview (5%)
Generated brief soil descriptions are created for major soil components. The Palmview soil is a minor component.

Map Unit 1012 (7.86%)

Map Unit Name:	Urban land-Tujunga-Typic Xerorthents, sandy substratum complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	

Major components are printed below

Tujunga(35%)

horizon ^A(0cm to 4cm)	Fine sandy loam
horizon ^C1(4cm to 21cm)	Fine sandy loam
horizon 2C2(21cm to 70cm)	Coarse sand
horizon 2C3(70cm to 125cm)	Loamy coarse sand
horizon 2C4(125cm to 200cm)	Loamy fine sand

Typic Xerorthents(15%)

horizon ^A(0cm to 16cm)	Clay loam
horizon ^Cu1(16cm to 45cm)	Sandy loam
horizon ^Cu2(45cm to 95cm)	Fine sandy loam
horizon 2C(95cm to 200cm)	Sand

Draft

Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1012 - Urban land-Tujunga-Typic Xerorthents, sandy substratum complex, 0 to 2 percent slopes

Component: Urban land (45%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Tujunga (35%)
The Tujunga component makes up 35 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, flood plains. The parent material consists of discontinuous human-transported material over alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Typic Xerorthents (15%)
The Typic Xerorthents, sandy substratum component makes up 15 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, flood plains, fills. The parent material consists of human-transported material over alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Palmview (5%)
Generated brief soil descriptions are created for major soil components. The Palmview soil is a minor component.

Map Unit 1261 (2.94%)

Map Unit Name: Urban land, frequently flooded, 0 to 5 percent slopes

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1261 - Urban land, frequently flooded, 0 to 5 percent slopes

Component: Urban land (95%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Water (5%)
Generated brief soil descriptions are created for major soil components. The Water soil is a minor component.

Draft

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
	No records found		

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
2	USGS-340404117580901	1037.06	NE
2	USGS-340404117580902	1037.06	NE
3	USGS-340360117575901	1430.49	ENE
4	USGS-340357117575701	1505.93	E
6	USGS-340330117575001	3188.07	SE
8	USGS-340346117590501	3669.12	W
10	USGS-340326117585801	4110.73	SW
11	USGS-340356117572601	4093.84	E
17	USGS-340322117572601	5241.99	SE

State Sources

Oil and Gas Wells

Map Key	API No	Distance (ft)	Direction
13	0403706152	4288.43	SSE

Periodic Groundwater Level Measurement Locations

Map Key	Site Code	Distance (ft)	Direction
1	340678N1179748W001	1015.93	NNW
14	340659N1179899W001	4888.67	W
15	340517N1179650W001	5089.43	SSE

Well Completion Reports

Map Key	WCR No	Distance (ft)	Direction
5	WCR2004-013499	1663.72	NE
5	WCR1776-007697	1663.72	NE
5	WCR1976-005710	1663.72	NE
5	WCR0317777	1663.72	NE
5	WCR2003-012779	1663.72	NE
5	WCR1986-010311	1663.72	NE
5	WCR2003-011978	1663.72	NE

Draft

5	WCR1913-000172	1663.72	NE
5	WCR1913-000074	1663.72	NE
5	WCR1913-000073	1663.72	NE
5	WCR1935-000141	1663.72	NE
5	WCR2002-012532	1663.72	NE
5	WCR1912-000185	1663.72	NE
5	WCR1923-000061	1663.72	NE
5	WCR1971-002474	1663.72	NE
5	WCR2001-011400	1663.72	NE
5	WCR1913-000173	1663.72	NE
5	WCR1935-000204	1663.72	NE
5	WCR1925-000121	1663.72	NE
5	WCR2008-012008	1663.72	NE
5	WCR2004-013500	1663.72	NE
5	WCR0011257	1663.72	NE
5	WCR1913-000174	1663.72	NE
5	WCR1915-000099	1663.72	NE
5	WCR1923-000265	1663.72	NE
5	WCR2004-013498	1663.72	NE
5	WCR0006013	1663.72	NE
5	WCR0245174	1663.72	NE
5	WCR1929-000177	1663.72	NE
5	WCR2003-012776	1663.72	NE
5	WCR1916-000088	1663.72	NE
5	WCR1776-007698	1663.72	NE
5	WCR1776-007699	1663.72	NE
5	WCR2003-012778	1663.72	NE
5	WCR1997-011352	1663.72	NE
5	WCR2001-011399	1663.72	NE
5	WCR1916-000026	1663.72	NE
5	WCR2004-013501	1663.72	NE
5	WCR2001-011398	1663.72	NE
5	WCR1995-012277	1663.72	NE
5	WCR1913-000072	1663.72	NE
5	WCR1962-001688	1663.72	NE
5	WCR1925-000377	1663.72	NE
5	WCR1921-000067	1663.72	NE
5	WCR1950-001889	1663.72	NE
5	WCR0173382	1663.72	NE
5	WCR1915-000042	1663.72	NE
5	WCR1921-000216	1663.72	NE
5	WCR1929-000474	1663.72	NE
5	WCR2004-013496	1663.72	NE
5	WCR1999-009998	1663.72	NE
5	WCR1912-000079	1663.72	NE
5	WCR1954-001950	1663.72	NE
5	WCR1954-001951	1663.72	NE
5	WCR2002-012531	1663.72	NE
5	WCR1913-000075	1663.72	NE
5	WCR2004-013497	1663.72	NE
5	WCR0019469	1663.72	NE
5	WCR1913-000175	1663.72	NE
5	WCR1951-001971	1663.72	NE
5	WCR2003-012777	1663.72	NE
7	WCR1930-000196	3611.89	SSE
7	WCR2010-011301	3611.89	SSE
7	WCR0225135	3611.89	SSE
7	WCR2010-011295	3611.89	SSE
7	WCR1951-001961	3611.89	SSE
7	WCR0114341	3611.89	SSE
7	WCR1951-001962	3611.89	SSE
7	WCR0242764	3611.89	SSE
7	WCR0268691	3611.89	SSE
7	WCR1911-000046	3611.89	SSE
7	WCR0268724	3611.89	SSE
7	WCR0008043	3611.89	SSE

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7	WCR0306817	3611.89	SSE
7	WCR1921-000207	3611.89	SSE
7	WCR1930-000434	3611.89	SSE
7	WCR1928-000348	3611.89	SSE
7	WCR0215767	3611.89	SSE
7	WCR1985-009653	3611.89	SSE
7	WCR2013-011349	3611.89	SSE
7	WCR2010-011294	3611.89	SSE
7	WCR0032045	3611.89	SSE
7	WCR1985-010849	3611.89	SSE
7	WCR1921-000206	3611.89	SSE
7	WCR1951-001960	3611.89	SSE
7	WCR2010-011296	3611.89	SSE
7	WCR2010-011291	3611.89	SSE
7	WCR1921-000062	3611.89	SSE
7	WCR1911-000124	3611.89	SSE
7	WCR0103679	3611.89	SSE
7	WCR1921-000061	3611.89	SSE
7	WCR1928-000349	3611.89	SSE
7	WCR0114342	3611.89	SSE
7	WCR1912-000073	3611.89	SSE
7	WCR1951-001963	3611.89	SSE
7	WCR2002-011578	3611.89	SSE
7	WCR2010-011299	3611.89	SSE
7	WCR1919-000053	3611.89	SSE
7	WCR0071560	3611.89	SSE
7	WCR2013-008914	3611.89	SSE
7	WCR1991-020251	3611.89	SSE
7	WCR1915-000098	3611.89	SSE
7	WCR2010-011292	3611.89	SSE
7	WCR0219614	3611.89	SSE
7	WCR2010-011300	3611.89	SSE
7	WCR1915-000039	3611.89	SSE
7	WCR1973-003485	3611.89	SSE
7	WCR2010-011289	3611.89	SSE
7	WCR1911-000123	3611.89	SSE
7	WCR1912-000176	3611.89	SSE
7	WCR1928-000136	3611.89	SSE
7	WCR2010-011297	3611.89	SSE
7	WCR2010-011293	3611.89	SSE
7	WCR0114085	3611.89	SSE
7	WCR1928-000137	3611.89	SSE
7	WCR2002-013793	3611.89	SSE
7	WCR0144555	3611.89	SSE
7	WCR2010-010938	3611.89	SSE
7	WCR0268692	3611.89	SSE
7	WCR0309149	3611.89	SSE
7	WCR1964-001659	3611.89	SSE
7	WCR2010-011298	3611.89	SSE
7	WCR2008-009803	3611.89	SSE
7	WCR2010-011290	3611.89	SSE
7	WCR0061950	3611.89	SSE
7	WCR2013-011568	3611.89	SSE
7	WCR1911-000047	3611.89	SSE
9	WCR2004-016297	4031.22	WNW
9	WCR1923-000038	4031.22	WNW
9	WCR2004-016298	4031.22	WNW
9	WCR1963-001498	4031.22	WNW
9	WCR1936-000290	4031.22	WNW
9	WCR1965-001539	4031.22	WNW
9	WCR1965-001538	4031.22	WNW
9	WCR1939-000132	4031.22	WNW
9	WCR1917-000062	4031.22	WNW
9	WCR1917-000064	4031.22	WNW
9	WCR1917-000163	4031.22	WNW
9	WCR1913-000181	4031.22	WNW

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9	WCR1914-000150	4031.22	WNW
9	WCR1939-000288	4031.22	WNW
9	WCR1926-000312	4031.22	WNW
9	WCR1913-000051	4031.22	WNW
9	WCR1950-001875	4031.22	WNW
9	WCR1920-000314	4031.22	WNW
9	WCR1917-000063	4031.22	WNW
9	WCR1929-000498	4031.22	WNW
9	WCR1776-007405	4031.22	WNW
9	WCR1952-001530	4031.22	WNW
9	WCR1914-000034	4031.22	WNW
9	WCR2001-011612	4031.22	WNW
9	WCR1913-000182	4031.22	WNW
9	WCR1936-000180	4031.22	WNW
9	WCR1920-000091	4031.22	WNW
9	WCR1952-001528	4031.22	WNW
9	WCR1923-000285	4031.22	WNW
9	WCR1995-011859	4031.22	WNW
9	WCR1917-000165	4031.22	WNW
9	WCR1918-000200	4031.22	WNW
9	WCR1916-000091	4031.22	WNW
9	WCR1913-000183	4031.22	WNW
9	WCR1918-000074	4031.22	WNW
9	WCR1916-000020	4031.22	WNW
9	WCR1929-000137	4031.22	WNW
9	WCR2000-010827	4031.22	WNW
9	WCR1913-000050	4031.22	WNW
9	WCR1913-000049	4031.22	WNW
12	WCR2023-010240	4137.49	SSE
12	WCR2023-010238	4137.49	SSE
16	WCR2022-002069	5100.39	SSW
18	WCR2001-011625	5232.09	SW
18	WCR1951-001938	5232.09	SW
18	WCR1910-000057	5232.09	SW
18	WCR0144225	5232.09	SW
18	WCR1913-000053	5232.09	SW
18	WCR2000-010651	5232.09	SW
18	WCR1913-000185	5232.09	SW
18	WCR1914-000035	5232.09	SW
18	WCR1911-000135	5232.09	SW
18	WCR1927-000089	5232.09	SW
18	WCR1910-000171	5232.09	SW
18	WCR2013-011638	5232.09	SW
18	WCR1922-000044	5232.09	SW
18	WCR1920-000317	5232.09	SW
18	WCR1922-000141	5232.09	SW
18	WCR1927-000090	5232.09	SW
18	WCR1929-000138	5232.09	SW
18	WCR2001-011626	5232.09	SW
18	WCR2007-010674	5232.09	SW
18	WCR1942-000329	5232.09	SW
18	WCR1922-000194	5232.09	SW
18	WCR1910-000170	5232.09	SW
18	WCR0204761	5232.09	SW
18	WCR1942-000445	5232.09	SW
18	WCR1909-000076	5232.09	SW
18	WCR1994-010974	5232.09	SW
18	WCR2000-010653	5232.09	SW
18	WCR2001-011623	5232.09	SW
18	WCR1988-015240	5232.09	SW
18	WCR1914-000152	5232.09	SW
18	WCR1776-007406	5232.09	SW
18	WCR2001-011627	5232.09	SW
18	WCR2000-010652	5232.09	SW
18	WCR2001-011624	5232.09	SW
18	WCR1776-007410	5232.09	SW

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Wells and Additional Sources Summary

18	WCR1916-000092	5232.09	SW
18	WCR2013-010919	5232.09	SW
18	WCR1913-000052	5232.09	SW
18	WCR1912-000059	5232.09	SW
18	WCR1927-000371	5232.09	SW
18	WCR1923-000039	5232.09	SW
18	WCR0057103	5232.09	SW
18	WCR1923-000287	5232.09	SW
18	WCR0269005	5232.09	SW
18	WCR1913-000184	5232.09	SW
18	WCR0307255	5232.09	SW
18	WCR0098399	5232.09	SW
18	WCR1924-000345	5232.09	SW
18	WCR1776-007409	5232.09	SW
18	WCR1910-000056	5232.09	SW
18	WCR1911-000037	5232.09	SW
18	WCR1929-000502	5232.09	SW
18	WCR1924-000070	5232.09	SW
18	WCR1909-000030	5232.09	SW
18	WCR2000-010654	5232.09	SW
18	WCR1912-000195	5232.09	SW
18	WCR1916-000021	5232.09	SW
18	WCR1776-007407	5232.09	SW
18	WCR2013-010917	5232.09	SW
18	WCR2013-010918	5232.09	SW
18	WCR1989-016884	5232.09	SW
18	WCR1776-007408	5232.09	SW
18	WCR1927-000372	5232.09	SW
18	WCR1920-000092	5232.09	SW

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Wells and Additional Sources Detail Report

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NE	0.20	1,037.06	322.74	FED USGS

Site No: USGS-340404117580901
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 474
Well Depth Unit: ft
Well Hole Depth: 474
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 001S010W19L001S
Latitude: 34.06778734000000
Longitude: -117.9700647000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NE	0.20	1,037.06	322.74	FED USGS

Site No: USGS-340404117580902
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 526
Well Depth Unit: ft
Well Hole Depth: 526
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 001S010W19L002S
Latitude: 34.06778734000000
Longitude: -117.9700647000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	ENE	0.27	1,430.49	333.45	FED USGS

Site No: USGS-340360117575901
Site Type: Well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:

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Well Hole Depth Unit:
Reporting Agency: USGS California Water Science Center
Station Name: 001S010W19K001S
Latitude: 34.06667628000000
Longitude: -117.9672868000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	E	0.29	1,505.93	342.29	FED USGS

Site No: USGS-340357117575701
Site Type: Well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS California Water Science Center
Station Name: 001S010W19Q006S
Latitude: 34.06584298000000
Longitude: -117.9667313000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SE	0.60	3,188.07	333.41	FED USGS

Site No: USGS-340330117575001
Site Type: Well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS California Water Science Center
Station Name: 001S010W30G006S
Latitude: 34.05834326000000
Longitude: -117.9647867000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	W	0.69	3,669.12	300.43	FED USGS

Site No: USGS-340346117590501
Site Type: Well
Formation Type:
Date Drilled:

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Well Depth:	500
Well Depth Unit:	ft
Well Hole Depth:	500
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	001S011W24Q007S
Latitude:	34.06278746000000
Longitude:	-117.9856208000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.78	4,110.73	312.45	FED USGS

Site No:	USGS-340326117585801
Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	500
Well Depth Unit:	ft
Well Hole Depth:	500
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	001S011W24Q009S
Latitude:	34.05723210000000
Longitude:	-117.9836763000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	E	0.78	4,093.84	352.43	FED USGS

Site No:	USGS-340356117572601
Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS California Water Science Center
Station Name:	001S010W19Q007S
Latitude:	34.06556525000000
Longitude:	-117.9581198000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SE	0.99	5,241.99	340.43	FED USGS

Site No:	USGS-340322117572601

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Wells and Additional Sources Detail Report

Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS California Water Science Center
Station Name:	001S010W29E008S
Latitude:	34.05612114000000
Longitude:	-117.9581198000000

Oil and Gas Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSE	0.81	4,288.43	327.43	OGW

API No:	0403706152	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	03277
Well No:	3-1	Operator Name:	General American Oil Co. of Texas
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Smith	Section:	30
Elevation:		Township:	01S
Total Depth:		Range:	10W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.05358124
Confidential:		Long83:	-117.96639252
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Smith 3-1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Periodic Groundwater Level Measurement Locations

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

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Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NNW	0.19	1,015.93	337.23	MONITOR WELLS

Station ID:	48946	Basin Region Desc:	South Coast
Site Code:	340678N1179748W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:		WLM Method:	
Well Depth:	875.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	332.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	331.72000	GSE Accuracy:	0.1 ft.
Basin ID:		County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.06780
Basin Name:	San Gabriel Valley	Longitude:	-117.97480
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	PZ3-2BD		
Well Type:	Part of a nested/multi-completion well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	W	0.93	4,888.67	315.43	MONITOR WELLS

Station ID:	48945	Basin Region Desc:	South Coast
Site Code:	340659N1179899W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:		WLM Method:	
Well Depth:	875.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	315.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	314.85000	GSE Accuracy:	0.1 ft.
Basin ID:		County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.06590
Basin Name:	San Gabriel Valley	Longitude:	-117.98990
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	PZ3-1BD		
Well Type:	Part of a nested/multi-completion well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	SSE	0.96	5,089.43	326.43	MONITOR WELLS

Station ID:	48912	Basin Region Desc:	South Coast
Site Code:	340517N1179650W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:	01S10W30Q001S	WLM Method:	

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Wells and Additional Sources Detail Report

Well Depth:		WLM Accuracy:	
Well Use:	Other	Ground Surf Elevtn:	325.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	326.22000	GSE Accuracy:	0.1 ft.
Basin ID:		County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.05170
Basin Name:	San Gabriel Valley	Longitude:	-117.96500
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	ORANGE		
Well Type:	Single Well		

Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No:	WCR2004-013499
Location:	14614 Dalewood Street
City:	Baldwin Park
County:	Los Angeles
Decimal Latitude:	34.0693
Decimal Longitude:	-117.969
Location(OSWCR):	14614 Dalewood Street
City(OSWCR):	Baldwin Park
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06932
Decim Long(OSWCR):	-117.96896
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No:	WCR1776-007697
Location:	FRANCISQUITO AVE, COVINA BLVD
City:	Baldwin Park
County:	Los Angeles
Decimal Latitude:	34.0693
Decimal Longitude:	-117.969
Location(OSWCR):	FRANCISQUITO AVE, COVINA BLVD
City(OSWCR):	Baldwin Park
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06932
Decim Long(OSWCR):	-117.96896
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

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Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1976-005710
Location: PUENTE AVE, SAN BERNARDINO FREEWAY
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, SAN BERNARDINO FREEWAY
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR0317777
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2003-012779
Location: 3111 Baldwin Park Blvd
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 3111 Baldwin Park Blvd
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles

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Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1986-010311
Location: CORAK ST
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): CORAK ST
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2003-011978
Location: 14104 Corak Street
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14104 Corak Street
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000172
Location: SO OF BALDWIN PARK, PUENTE AVE, FRANCISQ
City:
County: Los Angeles
Decimal Latitude: 34.0693

Draft

Decimal Longitude: -117.969
Location(OSWCR): SO OF BALDWIN PARK, PUENTE AVE, FRANCISQ
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000074
Location: VINELAND AVE, FRANCISQUITO AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): VINELAND AVE, FRANCISQUITO AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000073
Location: VINELAND AVE, FRANCISQUITO
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): VINELAND AVE, FRANCISQUITO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1935-000141

Draft

Wells and Additional Sources Detail Report

Location:	BIG DALTON AVE, GARVEY BLVD
City:	Baldwin Park
County:	Los Angeles
Decimal Latitude:	34.0693
Decimal Longitude:	-117.969
Location(OSWCR):	BIG DALTON AVE, GARVEY BLVD
City(OSWCR):	Baldwin Park
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06932
Decim Long(OSWCR):	-117.96896
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No:	WCR2002-012532
Location:	14614 Dalewood Street
City:	Baldwin Park
County:	Los Angeles
Decimal Latitude:	34.0693
Decimal Longitude:	-117.969
Location(OSWCR):	14614 Dalewood Street
City(OSWCR):	Baldwin Park
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06932
Decim Long(OSWCR):	-117.96896
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No:	WCR1912-000185
Location:	FRANCISQUITO AVE, VINELAND AVE, BALDWIN
City:	
County:	Los Angeles
Decimal Latitude:	34.0693
Decimal Longitude:	-117.969
Location(OSWCR):	FRANCISQUITO AVE, VINELAND AVE, BALDWIN
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06932
Decim Long(OSWCR):	-117.96896
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1923-000061
Location: PUENTE AVE, FRANCISQUITO AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1971-002474
Location: CORAK ST
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): CORAK ST
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2001-011400
Location: FRANCISQUITO, PUENTE AVE, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): FRANCISQUITO, PUENTE AVE, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932

Draft

Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000173
Location: VINELAND AVE, FRANCISQUITO AVE, BALDWIN
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): VINELAND AVE, FRANCISQUITO AVE, BALDWIN
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1935-000204
Location: DALTON AVE, BALDWIN PARK, GARVEY BL
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): DALTON AVE, BALDWIN PARK, GARVEY BL
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1925-000121
Location: COVINA BLVD, MERCED AVE
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969

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Location(OSWCR): COVINA BLVD, MERCED AVE
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2008-012008
Location: Puente Avenue & Franciscquito Avenue
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): Puente Avenue & Franciscquito Avenue
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2004-013500
Location: 14614 Dalewood Street
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14614 Dalewood Street
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR0011257
Location:

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000174
Location: VINELAND AVE, FRANCISQUITO AVE, BALDWIN
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): VINELAND AVE, FRANCISQUITO AVE, BALDWIN
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1915-000099
Location: S OF BALDWIN PARK, PUENTE AVE, MERCED AV
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): S OF BALDWIN PARK, PUENTE AVE, MERCED AV
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1923-000265
Location: PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2004-013498
Location: 14614 Dalewood Street
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14614 Dalewood Street
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR0006013
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932

Draft

Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR0245174
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1929-000177
Location: FRANCISQUITO AVE, PUENTE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): FRANCISQUITO AVE, PUENTE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2003-012776
Location: 3111 Baldwin Park Blvd
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969

Draft

Location(OSWCR): 3111 Baldwin Park Blvd
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1916-000088
Location: VINELAND AVE, FRANCISQUITE AVE, BALDWIN
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): VINELAND AVE, FRANCISQUITE AVE, BALDWIN
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1776-007698
Location: WALNUT CREEK WASH, PUENTE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): WALNUT CREEK WASH, PUENTE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1776-007699
Location: FRANCISQUITO, PUENTE AVE

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): FRANCISQUITO, PUENTE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2003-012778
Location: 3111 Baldwin Park Blvd
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 3111 Baldwin Park Blvd
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1997-011352
Location: 14360 Francisquito
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14360 Francisquito
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2001-011399
Location: WALNUT CREEK, PUENTE AVE. BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): WALNUT CREEK, PUENTE AVE. BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1916-000026
Location: VINELAND AVE, FRANCISQUITO AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): VINELAND AVE, FRANCISQUITO AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2004-013501
Location: 14614 Dalewood Street
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14614 Dalewood Street
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932

Draft

Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2001-011398
Location: SOUTH OF BALDWIN PARK, FRANCISQUITO AVE,
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): SOUTH OF BALDWIN PARK, FRANCISQUITO AVE,
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1995-012277
Location: FRANCISQUITO
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): FRANCISQUITO
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000072
Location: PUENTE AVE, FRANCISQUITO AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969

Draft

Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1962-001688
Location: PUENTE, FRANCISQUITCO AVE
City: Puente
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): PUENTE, FRANCISQUITCO AVE
City(OSWCR): Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1925-000377
Location: BALDWIN PARK, COVINA BLVD, MERCED AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): BALDWIN PARK, COVINA BLVD, MERCED AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1921-000067
Location: MERCED AVE, PUENTE AVE

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): MERCED AVE, PUENTE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1950-001889
Location: GARVEY AVE, COVINA BLVD, VIRGINIA AVE, V
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): GARVEY AVE, COVINA BLVD, VIRGINIA AVE, V
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR0173382
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1915-000042
Location: PUENTE AVE, MERCED AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, MERCED AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1921-000216
Location: MERCED AVE, PUENTE AVE, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): MERCED AVE, PUENTE AVE, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1929-000474
Location: FRANCISQUITO AVE, PUENTE AVE, BALDWIN PA
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): FRANCISQUITO AVE, PUENTE AVE, BALDWIN PA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932

Draft

Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2004-013496
Location: 14614 Dalewood Street
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14614 Dalewood Street
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1999-009998
Location: 311 BALDWIN PARK BLVD
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 311 BALDWIN PARK BLVD
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1912-000079
Location: FRANCISQUITO AVE, VINELAND AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969

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Location(OSWCR): FRANCISQUITO AVE, VINELAND AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1954-001950
Location: WALNUT, BIG DALTON ST
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): WALNUT, BIG DALTON ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1954-001951
Location: VINELAND AVE
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): VINELAND AVE
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2002-012531
Location: 14614 Dalewood Street

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City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14614 Dalewood Street
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000075
Location: WILLOWS AVE, FRANCISQUITO AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): WILLOWS AVE, FRANCISQUITO AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2004-013497
Location: 14614 Dalewood Street
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 14614 Dalewood Street
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR0019469
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1913-000175
Location: SO OF BALDWIN PARK, WILLOWS AVE, FRANCIS
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): SO OF BALDWIN PARK, WILLOWS AVE, FRANCIS
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR1951-001971
Location: FRANCISQUITO AVE, PUENTE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): FRANCISQUITO AVE, PUENTE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932

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Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.32	1,663.72	341.43	WATER WELLS

WCR No: WCR2003-012777
Location: 3111 Baldwin Park Blvd
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0693
Decimal Longitude: -117.969
Location(OSWCR): 3111 Baldwin Park Blvd
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06932
Decim Long(OSWCR): -117.96896
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1930-000196
Location: WILLOW AVE, CAMERON AVE, FAIRGROVE
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): WILLOW AVE, CAMERON AVE, FAIRGROVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011301
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969

Draft

Wells and Additional Sources Detail Report

Location(OSWCR):	14360 E Francisquito Avenue
City(OSWCR):	La Puente
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05473
Decim Long(OSWCR):	-117.96898
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No:	WCR0225135
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0547
Decimal Longitude:	-117.969
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05473
Decim Long(OSWCR):	-117.96898
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No:	WCR2010-011295
Location:	14360 E Francisquito Avenue
City:	La Puente
County:	Los Angeles
Decimal Latitude:	34.0547
Decimal Longitude:	-117.969
Location(OSWCR):	14360 E Francisquito Avenue
City(OSWCR):	La Puente
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05473
Decim Long(OSWCR):	-117.96898
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No:	WCR1951-001961
Location:	

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City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0114341
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1951-001962
Location: VALLEY BLVD, WILLOW AVE, FAIRGROVE AVE
City: West Covina
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): VALLEY BLVD, WILLOW AVE, FAIRGROVE AVE
City(OSWCR): West Covina
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0242764
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0268691
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1911-000046
Location: BALDWIN PARK, FRANCISQUITO AVE, WILLOW A
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): BALDWIN PARK, FRANCISQUITO AVE, WILLOW A
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473

Draft

Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0268724
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0008043
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0306817
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969

Draft

Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1921-000207
Location: ORANGE AVE, CAMERON AVE
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): ORANGE AVE, CAMERON AVE
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1930-000434
Location: WILLOW AVE, CAMERON AVE, SO OF BALDWIN P
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): WILLOW AVE, CAMERON AVE, SO OF BALDWIN P
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1928-000348
Location: CAMERON AVE, ORANGE AVE, SO OF BALDWIN P

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): CAMERON AVE, ORANGE AVE, SO OF BALDWIN P
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0215767
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1985-009653
Location: N WILLOW AVE
City: VALINDA
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): N WILLOW AVE
City(OSWCR): VALINDA
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2013-011349
Location: 969 Van Wig Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 969 Van Wig Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011294
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0032045
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473

Draft

Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1985-010849
Location: N WILLOW AVE
City: VALINDA
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): N WILLOW AVE
City(OSWCR): VALINDA
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1921-000206
Location: WILLOW AVE, CAMERON AVE, SO OF BALDWIN P
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): WILLOW AVE, CAMERON AVE, SO OF BALDWIN P
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1951-001960
Location: TORCH ST, PUENTE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969

Draft

Location(OSWCR): TORCH ST, PUENTE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011296
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011291
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1921-000062
Location: ORANGE AVE, FAIRGROVE AVE, CAMERON AVE

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): ORANGE AVE, FAIRGROVE AVE, CAMERON AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1911-000124
Location: ELLIOTT AVE, ORANGE AVE, SO OF BALDWIN P
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): ELLIOTT AVE, ORANGE AVE, SO OF BALDWIN P
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0103679
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1921-000061
Location: WILLOW AVE, FAIRGROVE AVE, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): WILLOW AVE, FAIRGROVE AVE, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1928-000349
Location: ORANGE AVE, ELLIOTT AVE, SO OF BALDWIN P
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): ORANGE AVE, ELLIOTT AVE, SO OF BALDWIN P
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0114342
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473

Draft

Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1912-000073
Location: EL MONTE WALNUT PLACE, PUENTE AVE, FRANC
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): EL MONTE WALNUT PLACE, PUENTE AVE, FRANC
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1951-001963
Location: FAIRGROVE ST
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): FAIRGROVE ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2002-011578
Location: N/S Nolandale St-W/O Siesta Ave
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969

Draft

Location(OSWCR): N/S Nolandale St-W/O Siesta Ave
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011299
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1919-000053
Location: PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0071560
Location:

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2013-008914
Location: 13811 Amar Road
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 13811 Amar Road
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1991-020251
Location: WILLOW
City: VALINDA
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): WILLOW
City(OSWCR): VALINDA
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1915-000098
Location: PUENTE AVE, FRANCISQUITO AVE, SO OF BALD
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE, SO OF BALD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011292
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0219614
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473

Draft

Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011300
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1915-000039
Location: PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1973-003485
Location: SAN BERNARDINO FREEWAY, PUENTE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969

Draft

Location(OSWCR): SAN BERNARDINO FREEWAY, PUENTE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011289
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1911-000123
Location: SO OF BALDWIN PARK, FRANCISQUITO AVE, WI
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): SO OF BALDWIN PARK, FRANCISQUITO AVE, WI
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1912-000176
Location: PUENTE AVE, FRANCISQUITO AVE

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1928-000136
Location: CAMERON AVE, ORANGE AVE, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): CAMERON AVE, ORANGE AVE, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011297
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No:	WCR2010-011293
Location:	14360 E Francisquito Avenue
City:	La Puente
County:	Los Angeles
Decimal Latitude:	34.0547
Decimal Longitude:	-117.969
Location(OSWCR):	14360 E Francisquito Avenue
City(OSWCR):	La Puente
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05473
Decim Long(OSWCR):	-117.96898
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No:	WCR0114085
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0547
Decimal Longitude:	-117.969
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05473
Decim Long(OSWCR):	-117.96898
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No:	WCR1928-000137
Location:	ORANGE AVE, ELLIOTT AVE, BALDWIN PARK
City:	
County:	Los Angeles
Decimal Latitude:	34.0547
Decimal Longitude:	-117.969
Location(OSWCR):	ORANGE AVE, ELLIOTT AVE, BALDWIN PARK
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05473

Draft

Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2002-013793
Location: 14614 Fairgrove Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14614 Fairgrove Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0144555
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-010938
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969

Draft

Wells and Additional Sources Detail Report

Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0268692
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0309149
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1964-001659
Location: WILLOW ST

Draft

City: West Covina
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): WILLOW ST
City(OSWCR): West Covina
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011298
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2008-009803
Location: 1330 N Willow Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 1330 N Willow Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2010-011290
Location: 14360 E Francisquito Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 14360 E Francisquito Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR0061950
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR2013-011568
Location: 1211 Edanruth Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): 1211 Edanruth Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473

Draft

Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.68	3,611.89	326.43	WATER WELLS

WCR No: WCR1911-000047
Location: ELLIOTT AVE, ORANGE AVE, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0547
Decimal Longitude: -117.969
Location(OSWCR): ELLIOTT AVE, ORANGE AVE, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05473
Decim Long(OSWCR): -117.96898
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR2004-016297
Location: 13044 Bess Avenue
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): 13044 Bess Avenue
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1923-000038
Location: BALDWIN PARK, FRANCISQUITO AVE, COVINA B
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986

Draft

Location(OSWCR): BALDWIN PARK, FRANCISQUITO AVE, COVINA B
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR2004-016298
Location: 13044 Bess Avenue
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): 13044 Bess Avenue
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1963-001498
Location: BALDWIN PARK BLVD, BESS AVE
City: Industry
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK BLVD, BESS AVE
City(OSWCR): Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1936-000290
Location: COVINA BLVD, TRACY ST

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City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): COVINA BLVD, TRACY ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1965-001539
Location: WALNUT CREEK WASH, BALDWIN PARK BLVD
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): WALNUT CREEK WASH, BALDWIN PARK BLVD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1965-001538
Location: BALDWIN PARK BLVD, BESS
City: Industry
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK BLVD, BESS
City(OSWCR): Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1939-000132
Location: ATHOL ST, EL MONTE, FAIRGROVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): ATHOL ST, EL MONTE, FAIRGROVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1917-000062
Location: BESS AVE, COVINA BLVD
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BESS AVE, COVINA BLVD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1917-000064
Location: BALDWIN PARK, COVINA BLVD, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938

Draft

Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1917-000163
Location: BALDWIN PARK, COVINA BLVD, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1913-000181
Location: BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1914-000150
Location: BALDWIN PARK, FRAZIER ST, BESS AVENUE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986

Draft

Location(OSWCR): BALDWIN PARK, FRAZIER ST, BESS AVENUE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1939-000288
Location: ATHOL ST, EL MONTE, FAIRGROVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): ATHOL ST, EL MONTE, FAIRGROVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1926-000312
Location: SOUTHWEST OF BALDWIN PARK, S FRAZIER ST,
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): SOUTHWEST OF BALDWIN PARK, S FRAZIER ST,
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1913-000051
Location: BALDWIN PARK, COVINA BLVD, BESS AVE

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1950-001875
Location: COVINA BLVD, GARVEY AVE, LEORITA ST, BES
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): COVINA BLVD, GARVEY AVE, LEORITA ST, BES
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1920-000314
Location: BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1917-000063
Location: BALDWIN PARK, COVINA BLVD, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1929-000498
Location: BALDWIN PARK, FRAZIER ST, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, FRAZIER ST, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1776-007405
Location: BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938

Draft

Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1952-001530
Location: NO BALDWIN PARK BLVD
City: Baldwin Park
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): NO BALDWIN PARK BLVD
City(OSWCR): Baldwin Park
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1914-000034
Location: BALDWIN PARK, FRAZIER ST, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, FRAZIER ST, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR2001-011612
Location: BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986

Draft

Location(OSWCR): BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1913-000182
Location: BALDWIN PARK, FRANCISQUITO AVE, COVINA B
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, FRANCISQUITO AVE, COVINA B
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1936-000180
Location: WACO ST, COVINA BLVD, TRACY ST
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): WACO ST, COVINA BLVD, TRACY ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1920-000091
Location: BALDWIN PARK, COVINA BLVD, FRANCISQUITO

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1952-001528
Location: ATHOL ST, EGIL ST, FRANCISQUITO ST
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): ATHOL ST, EGIL ST, FRANCISQUITO ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1923-000285
Location: BALDWIN PARK, FRANCISQUITO AVE, COVINA B
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, FRANCISQUITO AVE, COVINA B
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1995-011859
Location: 600 N Broadway
City: City of Industry
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): 600 N Broadway
City(OSWCR): City of Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1917-000165
Location: BALDWIN PARK, COVINA BLVD, BESS AVENUE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVENUE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1918-000200
Location: POWER ST, EL MONTE ST
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): POWER ST, EL MONTE ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938

Draft

Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1916-000091
Location: BALDWIN PARK, COVINA BLVD, BESS AVENUE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVENUE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1913-000183
Location: BALDWIN PARK, COVINA BLVD, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1918-000074
Location: POWER ST, EL MONTE ST
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986

Draft

Location(OSWCR): POWER ST, EL MONTE ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1916-000020
Location: BALDWIN PARK, COVINA BLVD, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, COVINA BLVD, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR1929-000137
Location: BALDWIN PARK, FRAZIER ST, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0694
Decimal Longitude: -117.986
Location(OSWCR): BALDWIN PARK, FRAZIER ST, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.06938
Decim Long(OSWCR): -117.9862
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No: WCR2000-010827
Location: BALDWIN PARK BLVD

Draft

City:	Baldwin Park
County:	Los Angeles
Decimal Latitude:	34.0694
Decimal Longitude:	-117.986
Location(OSWCR):	BALDWIN PARK BLVD
City(OSWCR):	Baldwin Park
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06938
Decim Long(OSWCR):	-117.9862
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No:	WCR1913-000050
Location:	BALDWIN PARK, FRANCISQITO AVE, COVINA BL
City:	
County:	Los Angeles
Decimal Latitude:	34.0694
Decimal Longitude:	-117.986
Location(OSWCR):	BALDWIN PARK, FRANCISQITO AVE, COVINA BL
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06938
Decim Long(OSWCR):	-117.9862
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	WNW	0.76	4,031.22	320.43	WATER WELLS

WCR No:	WCR1913-000049
Location:	BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City:	
County:	Los Angeles
Decimal Latitude:	34.0694
Decimal Longitude:	-117.986
Location(OSWCR):	BALDWIN PARK, COVINA BLVD, FRANCISQUITO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.06938
Decim Long(OSWCR):	-117.9862
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

12	SSE	0.78	4,137.49	327.43	WATER WELLS

WCR No: WCR2023-010240
Location: 1127 Sunkist AVE
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0538
Decimal Longitude: -117.967
Location(OSWCR): 1127 Sunkist AVE
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0506783
Decim Long(OSWCR): -117.9600854
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSE	0.78	4,137.49	327.43	WATER WELLS

WCR No: WCR2023-010238
Location: 1127 Sunkist AVE
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0538
Decimal Longitude: -117.967
Location(OSWCR): 1127 Sunkist AVE
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0506783
Decim Long(OSWCR): -117.9600854
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	SSW	0.97	5,100.39	314.80	WATER WELLS

WCR No: WCR2022-002069
Location: 13918 Giordano ST
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0504
Decimal Longitude: -117.976
Location(OSWCR): 13918 Giordano ST
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0504028

Draft

Decim Long(OSWCR): -117.9763266
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2001-011625
Location: TEMPLE STREET, BASSETT SCHOOL
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): TEMPLE STREET, BASSETT SCHOOL
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1951-001938
Location: VALLEY BLVD, PUENETE AVE, VINELAND AVE,
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VALLEY BLVD, PUENETE AVE, VINELAND AVE,
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1910-000057
Location: TEMPLE AVE, VINELAND, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986

Draft

Wells and Additional Sources Detail Report

Location(OSWCR): TEMPLE AVE, VINELAND, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR0144225
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1913-000053
Location: PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2000-010651
Location: MASON WAY

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Wells and Additional Sources Detail Report

City: City of Industry
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): MASON WAY
City(OSWCR): City of Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1913-000185
Location: BASSETT, PUENTE AVE, FRANCISQUITO AVE, B
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, PUENTE AVE, FRANCISQUITO AVE, B
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1914-000035
Location: VINELAND, NELSON, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND, NELSON, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1911-000135
Location: BASSETT, PUENTE AVE, TEMPLE AVE, BALDWIN
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, PUENTE AVE, TEMPLE AVE, BALDWIN
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1927-000089
Location: VINELAND AVE, TEMPLE AVE, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND AVE, TEMPLE AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1910-000171
Location: BASSETT, TEMPLE AVE, VINELAND, BALDWIN P
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, TEMPLE AVE, VINELAND, BALDWIN P
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481

Draft

Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2013-011638
Location: 745 Van Wig Avenue
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): 745 Van Wig Avenue
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1922-000044
Location: TEMPLE AVE, VINLAND AVE, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): TEMPLE AVE, VINLAND AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1920-000317
Location: BASSETT, NELSON AVENUE, VINELAND AVE, BA
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986

Draft

Wells and Additional Sources Detail Report

Location(OSWCR): BASSETT, NELSON AVENUE, VINELAND AVE, BA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1922-000141
Location: VINELAND AVE, WALNUT CREEK BRIDGE, FRANC
City: Puente
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND AVE, WALNUT CREEK BRIDGE, FRANC
City(OSWCR): Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1927-000090
Location: VINELAND, TEMPLE AVE, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND, TEMPLE AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1929-000138
Location: VINLAND AVE, TEMPLE AVE, BALDWIN PARK

Draft

City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINLAND AVE, TEMPLE AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2001-011626
Location: NELSON AVE, PUENTE AVE, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): NELSON AVE, PUENTE AVE, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2007-010674
Location: 13624 E Nelson
City: Industry
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): 13624 E Nelson
City(OSWCR): Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1942-000329
Location: W TEMPLE AVE, PUENTE
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): W TEMPLE AVE, PUENTE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1922-000194
Location: BASSETT, TEMPLE AVENUE, VINELAND AVE, BA
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, TEMPLE AVENUE, VINELAND AVE, BA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1910-000170
Location: FRANCISQUITO AVENUE, VINELAND AVE, BALDW
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): FRANCISQUITO AVENUE, VINELAND AVE, BALDW
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481

Draft

Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR0204761
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1942-000445
Location: TEMPLE AVE, PUENTE
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): TEMPLE AVE, PUENTE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1909-000076
Location: BASSETT, VINELAND AVE, EL MONTE
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986

Draft

Location(OSWCR): BASSETT, VINELAND AVE, EL MONTE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1994-010974
Location: 13760 E Valley Blvd
City: City of Industry
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): 13760 E Valley Blvd
City(OSWCR): City of Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2000-010653
Location: MASON WAY
City: City of Industry
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): MASON WAY
City(OSWCR): City of Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2001-011623
Location: VINELAND AVE, TEMPLE AVE

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND AVE, TEMPLE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1988-015240
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1914-000152
Location: BASSETT, VINELAND, NELSON, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, VINELAND, NELSON, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1776-007406
Location: VINELAND AVE, TEMPLE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND AVE, TEMPLE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2001-011627
Location: BASSETT, PUENTE AVE, NELSON AVE, BALDWIN
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, PUENTE AVE, NELSON AVE, BALDWIN
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2000-010652
Location: MASON WAY
City: City of Industry
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): MASON WAY
City(OSWCR): City of Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481

Draft

Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2001-011624
Location: BASSETT, PUENTE AVE, FRANCISQUITO AVE, B
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, PUENTE AVE, FRANCISQUITO AVE, B
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1776-007410
Location: PUENTE AVE, NELSON AVE, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): PUENTE AVE, NELSON AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1916-000092
Location: BASSETT, VINELAND AVE, TEMPLE AVE, BALDW
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986

Draft

Wells and Additional Sources Detail Report

Location(OSWCR): BASSETT, VINELAND AVE, TEMPLE AVE, BALDW
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2013-010919
Location: 13110 Louden Lane
City: City of Industry
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): 13110 Louden Lane
City(OSWCR): City of Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1913-000052
Location: COVINA BLVD, BESS AVE
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): COVINA BLVD, BESS AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1912-000059
Location: VINELAND AVE, FRANCISQUITO AVE

Draft

City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND AVE, FRANCISQUITO AVE
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1927-000371
Location: BASSETT, VINELAND AVE, TEMPLE AVE, BALDW
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, VINELAND AVE, TEMPLE AVE, BALDW
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1923-000039
Location: VINLAND AVE, TEMPLE AVE
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINLAND AVE, TEMPLE AVE
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR0057103
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1923-000287
Location: BASSETT, VINELAND AVE, TEMPLE AVE, BALDW
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, VINELAND AVE, TEMPLE AVE, BALDW
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR0269005
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481

Draft

Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1913-000184
Location: COVINA BLVD, BESS AVENUE
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): COVINA BLVD, BESS AVENUE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR0307255
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR0098399
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986

Draft

Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1924-000345
Location: BASSETT, TEMPLE AVE, VINELAND AVE, BALDW
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, TEMPLE AVE, VINELAND AVE, BALDW
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1776-007409
Location: NELSON AVE, PUENTE AVE, BALDWIN PARK
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): NELSON AVE, PUENTE AVE, BALDWIN PARK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1910-000056
Location: FRANCISQUITO AVE, VINELAND AVE, BALDWIN

Draft

City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): FRANCISQUITO AVE, VINELAND AVE, BALDWIN
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1911-000037
Location: PUENTE AVE, TEMPLE AVE, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): PUENTE AVE, TEMPLE AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1929-000502
Location: BASSETT, VINELAND AVENUE, TEMPLE AVE, BA
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, VINELAND AVENUE, TEMPLE AVE, BA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1924-000070
Location: TEMPLE AVE, VINELAND AVE, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): TEMPLE AVE, VINELAND AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1909-000030
Location: VINELAND AVE, S P R R, EL MONTE
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND AVE, S P R R, EL MONTE
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR2000-010654
Location: MASON WAY
City: City of Industry
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): MASON WAY
City(OSWCR): City of Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481

Draft

Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1912-000195
Location: BASSETT, VINELAND AV, FRANCISQUITO AV, B
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, VINELAND AV, FRANCISQUITO AV, B
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1916-000021
Location: VINELAND AVE, TEMPLE AVE, BALDWIN PARK
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): VINELAND AVE, TEMPLE AVE, BALDWIN PARK
City(OSWCR): Bassett
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1776-007407
Location: PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City: Bassett
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986

Draft

Wells and Additional Sources Detail Report

Location(OSWCR):	PUENTE AVE, FRANCISQUITO AVE, BALDWIN PA
City(OSWCR):	Bassett
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05481
Decim Long(OSWCR):	-117.98607
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No:	WCR2013-010917
Location:	13110 Louden Lane
City:	City of Industry
County:	Los Angeles
Decimal Latitude:	34.0548
Decimal Longitude:	-117.986
Location(OSWCR):	13110 Louden Lane
City(OSWCR):	City of Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05481
Decim Long(OSWCR):	-117.98607
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No:	WCR2013-010918
Location:	13110 Louden Lane
City:	City of Industry
County:	Los Angeles
Decimal Latitude:	34.0548
Decimal Longitude:	-117.986
Location(OSWCR):	13110 Louden Lane
City(OSWCR):	City of Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05481
Decim Long(OSWCR):	-117.98607
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No:	WCR1989-016884
Location:	

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City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1776-007408
Location: TEMPLE ST, BASSETT SCHOOL
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): TEMPLE ST, BASSETT SCHOOL
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No: WCR1927-000372
Location: BASSETT, VINELAND, TEMPLE AVE, BALDWIN P
City:
County: Los Angeles
Decimal Latitude: 34.0548
Decimal Longitude: -117.986
Location(OSWCR): BASSETT, VINELAND, TEMPLE AVE, BALDWIN P
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.05481
Decim Long(OSWCR): -117.98607
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Draft

Wells and Additional Sources Detail Report

18	SW	0.99	5,232.09	308.43	WATER WELLS

WCR No:	WCR1920-000092
Location:	NELSON AVE, VINELAND AVE, BALDWIN PARK
City:	Bassett
County:	Los Angeles
Decimal Latitude:	34.0548
Decimal Longitude:	-117.986
Location(OSWCR):	NELSON AVE, VINELAND AVE, BALDWIN PARK
City(OSWCR):	Bassett
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.05481
Decim Long(OSWCR):	-117.98607
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

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Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *LOS ANGELES* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *LOS ANGELES* County

No Measures/Homes:	69
Geometric Mean:	0.4
Arithmetic Mean:	0.7
Median:	0.5
Standard Deviation:	1
Maximum:	5.6
% >4 pCi/L:	1
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of California conducted during 1989-90. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

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Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

The California Department of Conservation, Geologic Energy Management Division (CalGEM) provides this oil and gas wells dataset. CalGEM makes no warranties, whether expressed or implied, and the data is for informational purposes.

Periodic Groundwater Level Measurement Locations **MONITOR WELLS**

Locations of groundwater level monitoring wells in the Department of Water Resources (DWR)'s Periodic Groundwater Levels dataset. The DWR Periodic Groundwater Levels dataset contains seasonal and long-term groundwater level measurements collected by the Department of Water Resources and cooperating agencies.

Well Completion Reports **WATER WELLS**

List of wells from the Well Completion Reports data made available by the California Department of Water Resources' (DWR) Online System for Well Completion Reports (OSWCR). Please note that the majority of well completion reports have been spatially registered to the center of the 1x1 mile Public Land Survey System section that the well is located in.

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APPENDIX D: QUALIFICATIONS

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PARTNER

Holly Woodward
Project Scientist

Education

BA, Environmental Studies, University of Nevada, Las Vegas (UNLV), Greenspun School of Urban Affairs,

Training

Hazardous Waste Operations and Emergency Response (HAZWOPER)
29 CFR 1910.120: 40-Hour and 8-Hour Hazwoper Refresher

Highlights

10 years in environmental consulting
10 years of experience in Phase I and Phase II Environmental Site Assessments
6 years working on remediation of petroleum-contaminated and hazardous materials-contaminated soil and groundwater

Experience Summary

Ms. Woodward serves as an environmental professional for Partner Engineering and Science, Inc. (Partner), performing Phase I and Phase II Environmental Site Assessments in accordance with EPA's All Appropriate Inquiry (AAI). Responsibilities include field assessments, conducting data interpretation, technical report writing and quality control and detail management. Experience includes working on numerous assessments of industrial, commercial and residential development and vacant land. She has conducted field work related to environmental assessments, groundwater well installations and subsurface investigations. Ms. Woodward has worked on remediation projects involving petroleum-contaminated and hazardous substances-contaminated soil and groundwater.

Ms. Woodward has gained knowledge of remediation processes in the Las Vegas Valley from contamination caused by dry cleaning facility processes and historic releases of petroleum and hazardous substance at Nellis Airforce Base (AFB). She has a diversity of experience which includes working on groundwater near-well aquifer and geologic characterization, groundwater monitoring and piezometric well installation and development, groundwater monitoring well abandonment, groundwater plume characterization, Storm Water Pollution Prevention Plans (SWPPPs) and Underground Storage Tank (UST) removals. She has performed Freddie Mac environmental assessments.

Project Experience

Area-Wide Dry Cleaning Remediation Project, Las Vegas, Nevada. Five dry cleaning sites with known soil and groundwater contamination in various stages of remediation with oversight from the Nevada Division of Environmental Protection (NDEP). All sites had groundwater contamination plumes that had migrated off site and three had monitoring wells located within residential development. Two of the groundwater plumes had comingled with offsite gas station sources and monitoring had to be coordinated accordingly. Two of the sites had operational in situ air sparging systems. At one site, the groundwater plume was artificially conducted by a golf course and stretched two miles under commercial and residential development.

Groundwater Treatment Facility, Nellis AFB, Las Vegas, Nevada. Groundwater treatment plant used to treat contaminated groundwater from several defined groundwater plumes on Nellis AFB related to past petroleum and hazardous substance use and storage. The plant included systems of piping connected to

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numerous base-wide vaulted groundwater extraction and injection wells, groundwater vaults, oil water separators and carbon air strippers. Upon treatment, the water was monitored and discharged to a golf course lake on the base. Several in situ remediation projects were worked on including bioremediation, injections of air, surfactant and permanganate and removal of floating free product from the groundwater surface. Various quarterly, semiannual and annual groundwater monitoring sampling events, monthly groundwater water level readings and well maintenance was performed. Nellis AFB and the NDEP conducted oversight of the work.

Affiliations

Air & Waste Management Association (A&WMA), member, past Secretary for Technical Council Inter-Committee Task Force for Indigenous Environmental Affairs and past Local Board Elected Member

UNLV Greenspun School of Urban Affairs Alumni Board member

Speaking

Indigenous Environmental Affairs, A&WMA, past conference session organizer. Worked with the technical board to establish a task force for Indigenous Environmental Affairs and include indigenous environmental professional sessions at the annual conference and exhibition. Facilitated sessions and spoke as needed as an informal chair.

Contact

hwoodward@partneresi.com

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Bahman Rohanizadeh
Partner Associate

Education

M.S. Industrial Engineering & Systems, California State University, San Jose

Highlights

Over 29 years of diverse experience in the environmental and engineering industries performing Phase I Environmental Site Assessments, Environmental Transaction Screens, Phase II Subsurface Investigations, Environmental Audits, Peer Review, and evaluation of reports prepared by other firms, litigation support, and other environmentally related projects.

Experience Summary

Mr. Rohanizadeh has conducted due diligence related assessments in multiple states for various types of clients such as shopping mall owners, petroleum companies and financial institutions on hundreds of sites. Property types have included industrial, commercial, retail shopping malls, petroleum facilities and governmental entities. He is experienced and knowledgeable in technical aspects of the environmental field including subsurface investigations, Phase I Environmental Site Assessments (ESAs), asbestos, lead-based paint, mold, remediation, groundwater evaluation, regulatory compliance auditing, and permitting.

Mr. Rohanizadeh has conducted in-depth regulatory and compliance auditing for industrial and manufacturing clients to evaluate properties for environmental risk management and liability. He has managed and conducted Phase I and Phase II ESAs for major portfolios of industrial, commercial, retail, and multi-family housing properties. Clients included private entrepreneurs, lending institutions, government agencies, and developers. He has performed final review of reports on work generated and review of other consultants' work products to ensure consistency and quality. Additionally, he has managed and conducted tenant environmental audit programs for clients on periodical basis depending on the environmental severity of the business.

Mr. Rohanizadeh has significant experience in due diligence assessments for a variety of property types and the needs and requirements of varied number of reporting standards, including ASTM standards. EPA's All Appropriate Inquiry (AAI), and customized client formats. He has a complete practical working/technical knowledge of all aspects of the conduct, management, and operation of environmental consulting and engineering firms.

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PARTNER

Arcie Propster
Principal

Highlights



15 years in the environmental service industry
Business Development
Client Management
Has experience preparing custom reports for clients

Experience Summary

Ms. Propster has more than 15 years of experience in the environmental service industry. Ms. Propster's experience within the environmental industry has allowed her to become familiar with several aspects of environmental consulting and the needs and requirements of multiple reporting standards, including the current Federal All Appropriate Inquiry (AAI) standard, ASTM E1527-05, ASTM E1528-06, Standard and Poor's Plus Protocol, and customized client formats.

Ms. Propster's day-to-day responsibilities include: business development, client management, cost estimating and proposal preparation, project oversight, marketing, and staff supervision. Ms. Propster's role as operations manager has been instrumental in ensuring greater office efficiency to better service the client's needs in a timely manner. She has strategically developed and implemented protocol, for both a previous environmental company and for Partner, for their nationwide offices and staff to ensure that all proposal and reports follow a timely and standardized reporting template in getting deliverables to the client both punctually and accurately.

Ms. Propster has managed numerous due diligence portfolios, including both nationwide and international projects. She has experience preparing custom limited reports to fit each of her client's special needs.

During her environmental career, Ms. Propster has gained a substantial amount of industry experience and knowledge, which she in turn, has been able to call upon to understand and assist the widely varied needs of her clients. During one such instance, Ms. Propster assisted a client who unknowingly purchased a contaminated industrial property. She guided her client through the processes of subsurface characterization, and thus establishing that the site was polluted by others. By leveraging her expansive network, Ms. Propster assisted the client in the selection of an attorney, and under the attorney's direction, collected data supporting a cost recovery suite against the responsible parties.

Ms. Propster has experience managing several aspects of due diligence, specializing in environmental due diligence for nationwide and local clients including the following types:

- Student Housing Developers
- Commercial Developers
- Mortgage Brokers
- Real Estate Brokers
- Individual Property Owners and Buyers
- Financial Institutions including:
  - CMBS Lenders
  - SBA Lenders

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- Fannie / Freddie Mae Lenders
- Private Equity Funds
- Insurance Lenders

Ms. Propster's experience includes guiding lenders and real estate investors through many product types. She has assisted on over 100,000 real estate transactions. These transactions have allowed Ms. Propster to oversee numerous Phase I Environmental Site Assessments and have included her guidance to many of her clients through the Phase II Subsurface Investigation and Phase III Site Characterization process. In addition to her knowledge of these processes, Ms. Propster has vast experience in assisting her clients with additional due diligence products such as; ALTA Survey Coordination, Property Condition Assessments (PCAs), Probable Maximum Loss (PML) Assessments, Property Condition Evaluations, and Environmental Transaction Screens (ETSs). Ms. Propster has taken to task the many aspects of building sciences in addition to her PHI, PHII, and PHIII abilities. She is known as the go-to consultant when it comes to PMLs and PCAs. Ms. Propster has helped to see to it that Partner reports are concise by including necessary calculations and tables for both PMLs and PCAs.

Large and small lenders across the country have come to rely on Ms. Propster for their environmental and engineering due diligence.

Affiliations

Member, Mortgage Bankers Association
Member, International Conference of Shopping Centers
Professional Environmental Marketers Association
Member, Commercial Real Estate Women
Member, Building Owners and Managers Association

Contact

apropster@partneresi.com

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