Appendix A

Air Quality Report



1030-1038 McKendrie Street Residential Project

Air Quality Report

prepared for

City of San José
Department of Planning, Building and Code Enforcement
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1 Project Description

1.1 Introduction

This study analyzes the potential air quality impacts of the proposed 1030-1038 McKendrie Street Residential Project (hereafter referred to as "proposed project" or "project") located in the City of San José, California. Rincon Consultants, Inc. (Rincon) prepared this study for San José for use in support of environmental documentation being prepared for the project pursuant to the California Environmental Quality Act (CEQA). The purpose of this study is to analyze the project's air quality impacts related to both temporary construction activity and long-term operation of the project. The conclusions of this study are summarized in Table 1.

Table 1 Summary of Impacts

Impact Statement	Proposed Project's Level of Significance
Air Quality	
Conflict with or obstruct implementation of the applicable air quality plan?	Less than significant impact
Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable federal or state ambient air quality standard?	Less than significant impact
Expose sensitive receptors to substantial pollutant concentrations?	Less than significant impact
Result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?	Less than significant impact

1.2 Project Summary

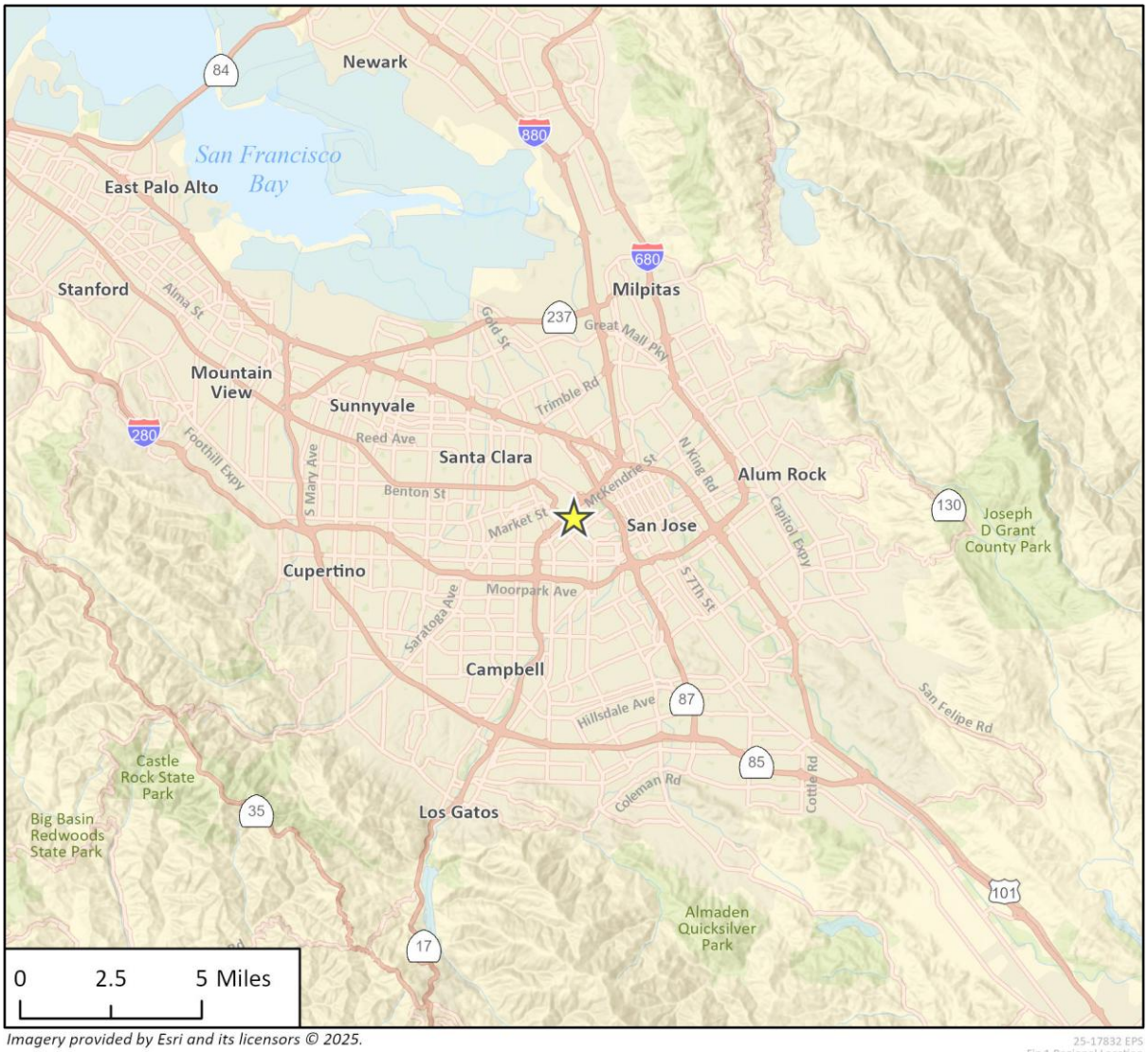
1.2.1 Project Location

The project site is located at 1030-1038 McKendrie Street in the San José neighborhood locally known as The Alameda. The project site consists of two parcels with assessor's parcel numbers 230-42-014 and 230-42-013 and encompasses approximately 0.45 acre. The Interstate (I) 880 is located approximately 750 feet northwest of the project site. Figure 1 shows the regional location of the project site and Figure 2 shows the project site's location in its local context.

The project site is developed with a paved parking lot, landscaping, utilities, and pedestrian sidewalks. The site is nearly flat with no discernible topographic relief. Two existing driveways on McKendrie Street provide access to the surface parking lot on the site.

The project site is in a developed and urbanized area of San José. Single-family homes are immediately adjacent to the site to the east; surface parking, the Holy Redeemer Lutheran Church, and office uses are located to the west; surface parking and single-family homes are located to the south; and McKendrie Street, office uses, and single-family homes are located to the north.

Figure 1 Regional Location



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25-17832 EPS
Fig 1 Regional Location

Project Location

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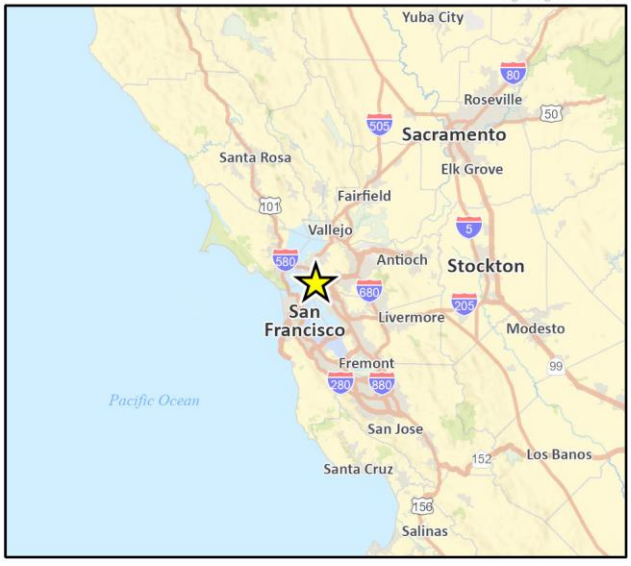


Figure 2 Project Site



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25-17832 EPS
Fig 2 Project Location

1.2.2 Project Description

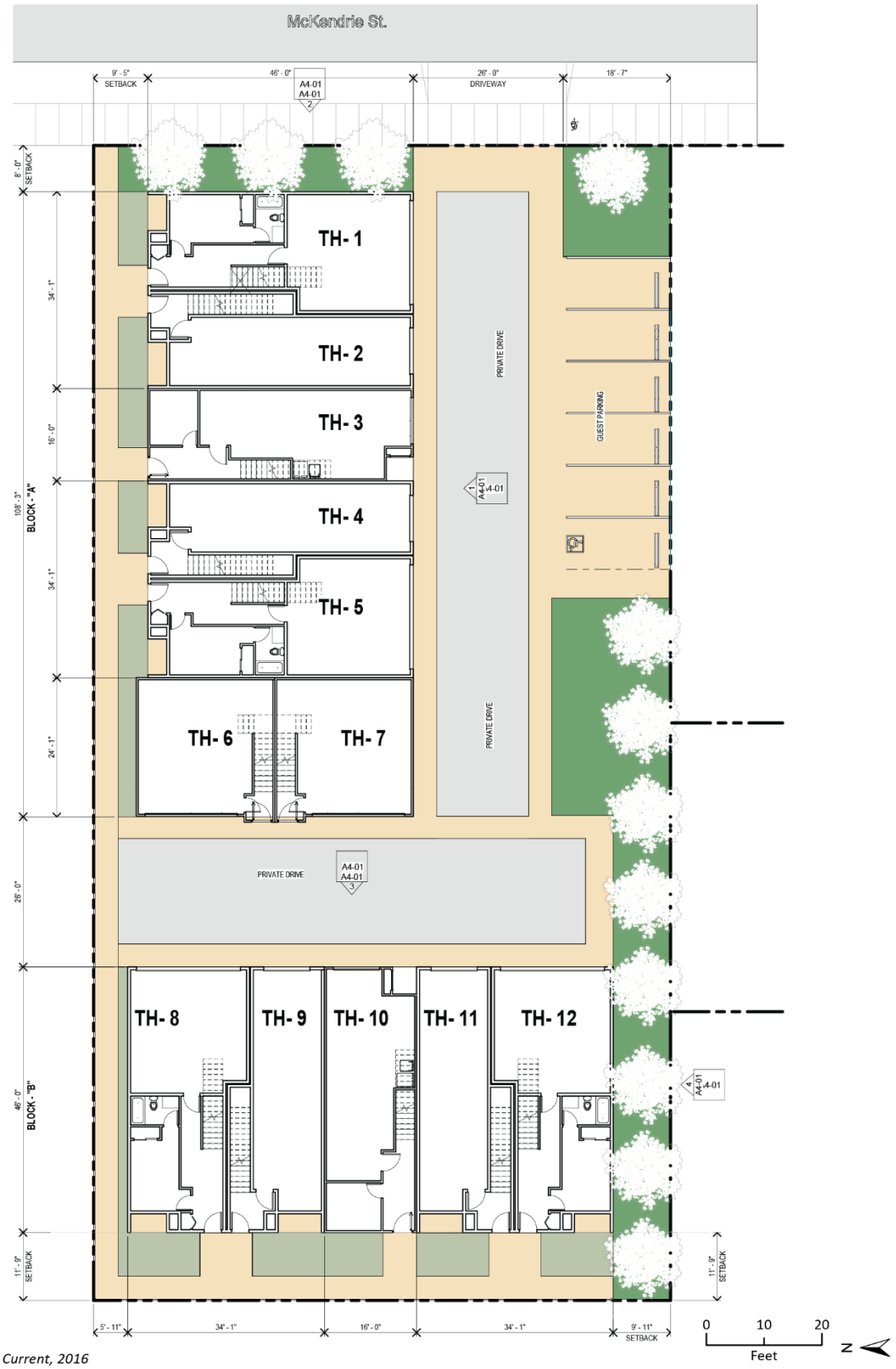
The proposed project would include demolition of the existing surface parking lot and would merge the two parcels to construct two multi-family buildings containing a total of 12 three-story townhomes with attached garages and six surface parking spaces for visitors. The proposed townhomes would be constructed at approximately existing grade. The proposed project would include two private drives allowing access to the garages. Vehicle access would be provided via a 26-foot driveway on McKendrie Street. Electricity would be provided by Pacific Gas & Electric and is available at the project site. The project would not involve the use of natural gas. Figure 3 shows the conceptual site plan.

1.2.3 Construction

Construction activities would occur over approximately five months, and pending receipt of project approval and necessary permits, would begin early March 2027. Construction activities would commence with demolition of the existing surface parking lot. Following demolition and removal of demolished materials, grading of the site would commence. Because the site is nearly flat, project construction would require only limited grading and cut and fill would be balanced on site.

Given the temporary nature of construction, local workforce would be expected to fill the temporary construction jobs for the project. Construction workers would park on-site. Construction equipment staging would occur on-site. Construction hours would be 7:00 a.m. to 7:00 p.m., Monday through Friday, pursuant to San José Municipal Code Section 20.100.450.

Figure 3 Conceptual Site Plan



Source: Studio Current, 2016

2 Air Quality

2.1 Environmental and Regulatory Setting

2.1.1 Local Climate and Meteorology

The project site is located in the San Francisco Bay Area Air Basin (SFBAAB), which is under the jurisdiction of the Bay Area Air District (Air District). As the local air quality management agency, the Air District is required to monitor air pollutant levels to ensure that state and federal air quality standards are met and, if they are not met, to develop strategies to meet the standards.

Regional Climate and Air Pollution in the SFBAAB

The City of San José is located in the southern portion of the SFBAAB and the proximity to the Pacific Ocean and San Francisco Bay influence the climate in the city and surrounding region. The Santa Cruz Mountains and Diablo Mountain Range on either side of the South Bay restrict air dispersion, and this alignment of the terrain also channels winds from the north to south, carrying pollution from the northern Peninsula toward the South Bay. Winds play a large role in controlling climate in the area, and annual average winds range between five and ten miles per hour in this region (Air District 2017a).

Air pollutant emissions in the SFBAAB are generated primarily by stationary and mobile sources. Stationary sources can be divided into two major subcategories: point and area sources. Point sources occur at a specific location and are often identified by an exhaust vent or stack. Examples include boilers or combustion equipment that produce electricity or generate heat. Area sources are distributed widely and include those such as residential and commercial water heaters, painting operations, lawn mowers, agricultural fields, landfills, and some consumer products. Mobile sources refer to emissions from motor vehicles, including tailpipe and evaporative emissions, and are classified as either on-road or off-road. On-road sources may be operated legally on roadways and highways. Off-road sources include aircraft, ships, trains, and self-propelled construction equipment. Air pollutants can also be generated by the natural environment such as when high winds suspend fine dust particles (Air District 2017a).

2.1.2 Air Pollutants of Primary Concern

Primary criteria pollutants are emitted directly from a source (e.g., vehicle tailpipe, an exhaust stack. The federal and State Clean Air Acts (CAA) mandate the control and reduction of certain air pollutants. Under these laws, the U.S. Environmental Protection Agency (U.S. EPA) and the California Air Resources Board (CARB) have established the National Ambient Air Quality Standards (NAAQS) and the California Ambient Air Quality Standards (CAAQS) for "criteria pollutants" and other pollutants. Some pollutants are emitted directly from a source (e.g., vehicle tailpipe, an exhaust stack of a factory, etc.) into the atmosphere, including carbon monoxide, volatile organic compounds (VOC)/reactive organic gases (ROG),[1] nitrogen oxides (NO_X), particulate matter with diameters of up to ten microns (PM_{10}) and up to 2.5 microns ($PM_{2.5}$), sulfur dioxide, and lead. Other

[1] CARB defines VOC and ROG similarly as, "any compound of carbon excluding carbon monoxide, carbon dioxide, carbonic acid, metallic carbides or carbonates, and ammonium carbonate," with the exception that VOC are compounds that participate in atmospheric photochemical reactions. For the purposes of this analysis, ROG and VOC are considered comparable in terms of mass emissions, and the term ROG is used in this analysis.

pollutants are created indirectly through chemical reactions in the atmosphere, such as ozone, which is created by atmospheric chemical and photochemical reactions primarily between ROG and NO_X. Secondary pollutants include oxidants, ozone, and sulfate and nitrate particulates (smog). The characteristics, sources and effects of criteria pollutants are discussed in the following subsections. The following subsections describe the characteristics, sources, and health and atmospheric effects of air pollutants of primary concern.

Ozone

Ozone is a highly oxidative unstable gas produced by a photochemical reaction (triggered by sunlight) between nitrogen oxides (NO_x) and reactive organic gases (ROG) (also referred to as volatile organic compounds [(VOC]). ROG is composed of non-methane hydrocarbons (with specific exclusions), and NO_x is composed of different chemical combinations of nitrogen and oxygen, mainly nitric oxide (NO) and NO_2. NO_x is formed during the combustion of fuels, while ROG is formed during the combustion and evaporation of organic solvents. As a highly reactive molecule, ozone readily combines with many multiple different atmosphere components. Consequently, high ozone levels tend to exist only while high VOC and NO_x levels are present to sustain the ozone formation process. Once the precursors have been depleted, ozone levels rapidly decline. Because these reactions occur on a regional rather than local scale, ozone is considered a regional pollutant. In addition, because ozone requires sunlight to form, it mainly occurs in concentrations considered serious between April and October. Groups most sensitive to ozone include children, the elderly, people with respiratory disorders, and people who exercise strenuously outdoors. Depending on the level of exposure, ozone can cause coughing and a sore or scratch throat; make it more difficult to breathe deeply and vigorously and cause pain when taking a deep breath; inflame and damage the airways; make the lungs more susceptible to infection; and aggravate lung diseases such as asthma, emphysema, and chronic bronchitis ([U.S. EPA 2022).

Carbon Monoxide

Carbon monoxide (CO) is a localized pollutant found in high concentrations only near its source. The primary source of CO, a colorless, odorless, poisonous gas, is automobile traffic's incomplete combustion of petroleum fuels. Therefore, elevated concentrations are usually only found near areas of high traffic volumes. Other sources of CO include the incomplete combustion of petroleum fuels at power plants and fuel combustion from wood stoves and fireplaces during the winter. When CO levels are elevated outdoors, they can be of particular concern for people with some types of heart disease. These people already have a reduced ability to get oxygenated blood to their hearts in situations where they need more oxygen than usual. As a result, they are especially vulnerable to the effects of CO when exercising or under increased stress. In these situations, short-term exposure to elevated CO may result in reduced oxygen to the heart accompanied by chest pain, also known as angina (U.S. EPA 2022).

Nitrogen Dioxide

Nitrogen dioxide (NO_2) is a by-product of fuel combustion. The primary sources are motor vehicles, industrial boilers, and furnaces. The principal form of NO_x produced by combustion is NO, but NO reacts rapidly to form NO_2, creating the mixture of NO and NO_2, commonly called NO_X. NO_2 is a reactive, oxidizing gas and an acute irritant capable of damaging cell linings in the respiratory tract. Breathing air with a high concentration of NO_2 can irritate airways in the human respiratory system. Such exposures over short periods can aggravate respiratory diseases leading to respiratory

symptoms (such as coughing, wheezing, or difficulty breathing), hospital admissions, and visits to emergency rooms. Longer exposures to elevated concentrations of NO_2 may contribute to the development of asthma and potentially increase susceptibility to respiratory infections. People with asthma and children and the elderly are generally at greater risk for the health effects of NO_2. NO_2 absorbs blue light and causes a reddish-brown cast to the atmosphere and reduced visibility. It can also contribute to the formation of ozone/smog and acid rain (U.S. EPA 2022).

Sulfur Dioxide

Sulfur dioxide (SO_2) is included in a group of highly reactive gases known as sulfur oxides (SO_X). The largest sources of SO_2 emissions are from fossil fuel combustion at power plants (73 percent) and other industrial facilities (20 percent). Smaller sources of SO_2 emissions include industrial processes such as extracting metal from ore and burning fuels with a high sulfur content by locomotives, large ships, and off-road equipment. Short-term exposures to SO_2 can harm the human respiratory system and make breathing difficult. People with asthma, particularly children, are sensitive to these effects of SO_2 (U.S. EPA 2022).

Particulate Matter

Particulate matter with a diameter of 10 micrometers or less (PM_{10}) and particulate matter with a diameter of 2.5 micrometers or less in diameter ($PM_{2.5}$) are comprised of finely divided solids and liquids such as dust, soot, aerosols, fumes, and mists. Both PM_{10} and $PM_{2.5}$ are emitted into the atmosphere as by-products of fuel combustion and wind erosion of soil and unpaved roads. The atmosphere, through chemical reactions, can form particulate matter. The characteristics, sources, and potential health effects of PM_{10} and $PM_{2.5}$ can be very different. PM_{10} is generally associated with dust mobilized by wind and vehicles. In contrast, $PM_{2.5}$ is generally associated with combustion processes and formation in the atmosphere as a secondary pollutant through chemical reactions. PM_{10} can cause increased respiratory disease, lung damage, cancer, premature death, reduced visibility, and surface soiling. For $PM_{2.5}$, short-term exposures (up to 24 hours duration) have been associated with premature mortality, increased hospital admissions for heart or lung causes, acute and chronic bronchitis, asthma attacks, emergency room visits, respiratory symptoms, and restricted activity days. These adverse health effects have been reported primarily in infants, children, and older adults with preexisting heart or lung diseases (California Air Resources Board [CARB] 2025a).

Lead

Lead (Pb) is a metal found naturally in the environment, as well as in manufacturing products. The major sources of lead emissions historically have been mobile and industrial. However, due to the U.S. EPA's regulatory efforts to remove lead from gasoline, atmospheric lead concentrations have declined substantially over the past several decades. The most dramatic reductions in lead emissions occurred before 1990 due to the removal of lead from gasoline sold for most highway vehicles. Lead emissions were further reduced substantially between 1990 and 2008, with reductions occurring in the metals industries at least partly due to national emissions standards for hazardous air pollutants (U.S. EPA 2013). As a result of phasing out leaded gasoline, metal processing is currently the primary source of lead emissions. The highest lead level in the air is generally found near lead smelters. Other stationary sources include waste incinerators, utilities, and lead-acid battery manufacturers. Lead can adversely affect the nervous system, kidney function, immune system, reproductive and developmental systems, and cardiovascular system, depending

on exposure. Lead exposure also affects the oxygen-carrying capacity of blood. The lead effects most likely encountered in current populations are neurological in children. Infants and young children are susceptible to lead exposures, contributing to behavioral problems, learning deficits, and lowered intelligence quotient (U.S. EPA 2022).

Toxic Air Contaminants

In addition to the criteria pollutants discussed above, toxic air contaminants (TACs) are a diverse group of air pollutants that may pose a present or potential hazard to human health, or cause or contribute to an increase in mortality or serious illness. TACs include both organic and inorganic chemical substances that may be emitted from a variety of common sources, including gasoline stations, motor vehicles, dry cleaners, industrial operations, painting operations, and research and teaching facilities. One of the main sources of TACs in California is diesel engine exhaust that contains solid material known as diesel particulate matter (DPM). More than 90 percent of DPM is less than one micrometer in diameter (about $1/70^{th}$ the diameter of a human hair), and thus, is a subset of $PM_{2.5}$. Because of their extremely small size, TACs can be inhaled and eventually trapped in the bronchial and alveolar regions of the lungs (CARB 2025a). TACs are different than criteria pollutants because ambient air quality standards have not been established for TACs. TACs occurring at extremely low levels may still cause health effects and it is typically difficult to identify levels of exposure that do not produce adverse health effects. TAC impacts are described by carcinogenic risk and by chronic (i.e., long duration) and acute (i.e., severe but of short duration) adverse effects on human health. People exposed to TACs at sufficient concentrations and durations may have an increased chance of getting cancer or experiencing other serious health effects. These health effects can include damage to the immune system, as well as neurological, reproductive (e.g., reduced fertility), developmental, respiratory, and other health issues (U.S. EPA 2020).

2.1.3 Air Quality Regulation

Federal and State Regulations

Federal and California Clean Air Acts

The federal and State governments have established ambient air quality standards for the protection of public health. The U.S. EPA is the federal agency designated to administer air quality regulation, while the CARB is the State equivalent within the California Environmental Protection Agency (CalEPA). Regional-level air quality management districts provide local management of air quality. CARB has established State-level air quality standards and is responsible for the control of mobile emission sources, while the local air districts are responsible for enforcing standards and regulating stationary sources. CARB has established 15 air basins statewide, including the SFBAAB.

The U.S. EPA has set primary national ambient air quality standards (NAAQS) for ozone, CO, NO_2, SO_2, PM_{10}, $PM_{2.5}$, and lead. Primary standards are those levels of air quality deemed necessary, with an adequate margin of safety, to protect public health. In addition, California has established health-based ambient air quality standards (known as the California ambient air quality standards [CAAQS]) for these and other pollutants, some of which are more stringent than the federal standards. Table 2 lists the current federal and State standards for regulated pollutants.

Areas within each air basin are considered to share the same air masses and, therefore, are expected to have similar ambient air quality. Depending on whether the standards are met or exceeded, the local air basin is classified as in “attainment” or “non-attainment.” Once a

nonattainment area has achieved the air quality standards for a particular pollutant, it may be redesignated to an attainment area for that pollutant. To be redesignated, the area must meet air quality standards and have a 10-year plan for continuing to meet and maintain air quality standards, as well as satisfy other requirements of the federal CAA. Areas that have been redesignated to attainment are called maintenance areas. Some areas are unclassified, which means insufficient monitoring data are available; unclassified areas are considered to be in attainment. Table 2 presents the attainment status of the SFBAAB for each of the CAAQS and NAAQS.[2] As shown therein, the SFBAAB is designated nonattainment for the federal standards for ozone and $PM_{2.5}$ and in nonattainment for the state standard for ozone, $PM_{2.5}$, and PM_{10}. The SFBAAB is designated unclassifiable or in attainment for all other federal and state standards.

Table 2 Federal and State Ambient Air Quality Standards

		California Ambient Air Quality Standards		National Ambient Air Quality Standards	
Pollutant	**Averaging Time**	**Concentration**	**Attainment Status**	**Concentration**	**Attainment Status**
Ozone	8-Hour	0.070 ppm	N	0.070 ppm	N
	1-Hour	0.09 ppm	N	–	–
Carbon Monoxide	8-Hour	9.0 ppm	A	9 ppm	A
	1-Hour	20 ppm	A	35 ppm	A
Nitrogen Dioxide	1-Hour	0.18 ppm	A	0.100 ppm	U/A
	Annual Arithmetic Mean	0.030 ppm	–	0.053 ppm	A
Sulfur Dioxide	24-Hour	0.04 ppm	A	0.14 ppm	A
	1-Hour	0.25 ppm	A	0.075 ppm	A
	Annual Arithmetic Mean	–	–	0.030 ppm	A
Particulate Matter – Small (PM_{10})	Annual Arithmetic Mean	20 µg/m³	N	–	–
	24-Hour	50 µg/m³	N	150 µg/m³	N
Particulate Matter - Fine ($PM_{2.5}$)	Annual Arithmetic Mean	12 µg/m³	N	9 µg/m³	U/A
	24-Hour	–	–	35 µg/m³	N
Sulfates	24-Hour	25 µg/m³	A	–	–
Lead	Rolling 3-Month Average	–	–	0.15 µg/m³	A
	30-Day Average	1.5 µg/m³	A	–	–
Hydrogen Sulfide	1-Hour	0.03 ppm (42 µg/m³)		–	–
Vinyl Chloride (Chloroethene)	24-Hour	0.010 ppm (26 µg/m³)	No information available	–	–

[2] Air District is the primary agency responsible for assuring that the National and California Ambient Air Quality Standards (NAAQS and CAAQS, respectively) are attained and maintained in the Bay Area. The analysis in this report uses the Air District thresholds of significance and therefore considers CAAQS and NAAQS in its analysis. For additional information about the Air District Guidelines, please refer to Air Quality Guidelines Appendix A: Thresholds of Significance Justification (Air District 2022a)

Pollutant	Averaging Time	California Ambient Air Quality Standards		National Ambient Air Quality Standards	
		Concentration	Attainment Status	Concentration	Attainment Status
Visibility Reducing Particles	8-Hour (10:00 to 18:00 PST)	–	U	–	–

A = attainment; N = nonattainment; U = unclassified; ppm=parts per million; µg/m^3=micrograms per cubic meter; PST = Pacific Standard Time

Sources: Air District 2017b, CARB 2024, and U.S. EPA 2024

State Implementation Plan

The State Implementation Plan (SIP) is a collection of documents that set forth the State's strategies for achieving the NAAQS. In California, the SIP is a compilation of new and previously submitted plans, programs (such as monitoring, modeling, and permitting), district rules, State regulations, and federal controls. CARB is the lead agency for all purposes related to the SIP under State law. Local air quality management districts and other agencies, such as the California Department of Pesticide Regulation and the California Bureau of Automotive Repair, prepare SIP elements and submit them to CARB for review and approval. CARB then forwards the SIP revisions to the U.S. EPA for approval and publication in the Federal Register. The items included in the California SIP are listed in 40 CFR 52.220.

As the regional air quality management district, the Air District is responsible for preparing and implementing the portion of the SIP applicable to the portion of the SFBAAB within its jurisdiction. The air quality management district for each region adopts rules, regulations, and programs to attain federal and State air quality standards and appropriates money (including permit fees) to achieve these standards. In addition, the following CCR sections would be applicable to the project:

- **Engine Idling.** In accordance with Section 2485 of CCR Title 13, the idling of all diesel-fueled commercial vehicles (weighing over 10,000 pounds) during construction shall be limited to five minutes at any location.
- **Emission Standards.** In accordance with Section 93115 of CCR Title 17, operation of any stationary, diesel-fueled, compression-ignition engines shall meet specified fuel and fuel additive requirements and emission standards.

California Airborne Toxics Control Measure for Asbestos

CARB has adopted Airborne Toxics Control Measures for sources that emit a particular TAC. If there is a safe threshold for a substance at which there is no toxic effect, the control measure must reduce exposure below that threshold. If there is no safe threshold, the measure must incorporate Best Available Control Technology to minimize emissions. In July 2001, CARB approved an Air Toxic Control Measure for construction, grading, quarrying and surface mining operations to minimize emissions of naturally occurring asbestos. The regulation requires application of best management practices (BMPs) to control fugitive dust in areas known to have naturally occurring asbestos and requires notification to the local air district prior to commencement of ground-disturbing activities. The measure establishes specific testing, notification and engineering controls prior to grading, quarrying, or surface mining in construction zones where naturally occurring asbestos is located on projects of any size. There are additional notification and engineering controls at work sites larger than one acre in size. These projects require the submittal of a "Dust Mitigation Plan" and approval by the air district prior to the start of a project.

Construction sometimes requires the demolition of existing buildings where construction occurs. Buildings often include materials containing asbestos. Asbestos is also found in a natural state, known as naturally occurring asbestos. Exposure and disturbance of rock and soil that naturally contain asbestos can result in the release of fibers into the air and consequent exposure to the public. Asbestos most commonly occurs in ultramafic rock that has undergone partial or complete alteration to serpentine rock (serpentinite) and often contains chrysotile asbestos. In addition, another form of asbestos, tremolite, can be found associated with ultramafic rock, particularly near faults. Sources of asbestos emissions include unpaved roads or driveways surfaced with ultramafic rock, construction activities in ultramafic rock deposits, or rock quarrying activities where ultramafic rock is present. The project site is not located in an area likely to contain naturally occurring asbestos.

Tanner Air Toxics Act and Air Toxics Hot Spots Information and Assessment Act

TACs in California are primarily regulated through the Tanner Air Toxics Act (Assembly Bill [AB] 1807) and the Air Toxics Hot Spots Information and Assessment Act of 1987 (AB 2588), also known as the Hot Spots Act. To date, CARB has identified more than 21 TACs and has adopted the U.S. EPA list of hazardous air pollutants (HAPs) as TACs.

Air Quality Management

The Air District is responsible for assuring that the federal and State ambient air quality standards are attained and maintained in the Bay Area. The Air District is also responsible for adopting and enforcing rules and regulations concerning air pollutant sources, issuing permits for stationary sources of air pollutants, inspecting stationary sources of air pollutants, responding to citizen complaints, monitoring ambient air quality and meteorological conditions, awarding grants to reduce motor vehicle emissions, conducting public education campaigns, as well as many other activities.

The Air District adopted the 2017 Clean Air Plan (2017 Plan) as an update to the 2010 Clean Air Plan in April 2017. The 2017 Plan provides a regional strategy to protect public health and the climate. To fulfill state ozone planning requirements, the 2017 control strategy includes all feasible measures to reduce emissions of ozone precursors—ROG and NO_X—and reduce transport of ozone and its precursors to neighboring air basins. The 2017 Plan builds upon and enhances the Air District's efforts to reduce emissions of fine particulate matter TACs (Air District 2017b).

Sensitive Receptors

Ambient air quality standards have been established to represent the levels of air quality considered sufficient, with an adequate margin of safety, to protect public health and welfare. They are designed to protect people most susceptible to respiratory distress, such as children under 14; persons over 65; persons engaged in strenuous work or exercise; and people with cardiovascular and chronic respiratory diseases. The majority of sensitive receptor locations are therefore residences, schools, and hospitals. The sensitive receptors nearest to the project site are residences located adjacent to the northeastern boundary of the project site, in addition to residences across McKendrie Street to the northwest and Myrtle Street to the northeast.

2.2 Air Quality Impact Analysis

2.2.1 Methodology

The project's construction emissions were estimated using the California Emissions Estimator Model (CalEEMod), version 2022.1.1. CalEEMod uses project-specific information, including the project's land uses, square footages for different uses, and location, to estimate a project's construction and operational emissions. Detailed modeling assumptions and modeling outputs are included in Appendix A.

Construction Methodology

Construction emissions modeled include emissions generated by construction equipment used on-site and emissions generated by vehicle trips associated with construction, such as worker, hauling, and vendor trips. CalEEMod estimates construction emissions by multiplying the amount of time equipment is in operation by emission factors. Construction is anticipated to begin in March 2027 ending in August 2027, lasting approximately five months. Construction hours would be 7:00 a.m. to 7:00 p.m., Monday through Friday, pursuant to San José Municipal Code Section 20.100.450.

The project site is generally flat and construction would not require soil import or export. Export of demolished asphalt from the existing parking lot assumes a thickness of six inches for the entire area of the project site. This analysis assumes that the project would comply with all applicable regulatory standards. In particular, the project would comply with the Air District's Regulation 8 Rule 3 for architectural coatings.

Health Risk Assessment

CARB's Air Quality and Land Use Handbook: A Community Health Perspective (April 2005) recommends against siting sensitive receptors within 500 feet of a freeway, urban roads with 100,000 vehicles/day, or rural roads with 50,000 vehicles/day. While these siting distances are not particular to construction activities, the primary source of TAC emissions from both freeways and construction equipment is DPM. Therefore, for projects within 1,000 feet of sensitive receptors a refined health risk assessment would be conducted.

Air Dispersion Modeling

The analysis contained herein was conducted in accordance with the Air District and OEHHA recommended procedures. Site-specific air dispersion modeling was conducted using the Lakes Environmental American Meteorological Society/Environmental Protection Agency Regulatory Model (AERMOD) View model (version 12.0.0). Dispersion modeling was used to characterize DPM emissions and ground-level concentrations associated with on-site construction activities over the approximately 5-month construction period. Emissions rates input in AERMOD were set to one gram per second then multiplied by anticipated emissions modeled using CalEEMod in a separate spreadsheet. CalEEMod differentiates between particulate matter emitted from engine exhaust (i.e., DPM) and particulate matter emitted from ground disturbing activities (i.e., fugitive dust, which does not constitute DPM) (California Air Pollution Control Officers Association [CAPCOA] 2021). DPM concentration was estimated based on the PM_{10} exhaust emissions (not including fugitive PM_{10}) provided by CalEEMod, which are DPM emissions resulting from combustion of diesel-fueled vehicles and off-road equipment during construction. In addition, $PM_{2.5}$ emissions from both engine exhaust and fugitive sources were multiplied by AERMOD average concentration output

to determine ground-level concentrations at nearby receptors for comparison to the Air District's $PM_{2.5}$ thresholds. Annual and maximum hourly emissions were calculated by using the annual emissions reported by CalEEMod for each calendar year of construction based on the Air District guidelines (Air District 2022).

The construction site was modeled as an area source in AERMOD with an assumed release height of 16 feet (approximately 5 meters), corresponding to the approximate height of off-road equipment mufflers from which exhaust emissions would be released. For all emissions sources, AERMOD's variable emissions rate function was applied, based on construction activity to occur Monday through Friday between 7 a.m. to 7 p.m. This construction duration is consistent with San José Municipal Code Section 20.100.450.

To characterize health risk at nearby sensitive receptors, 145 existing residential receptors were selected in AERMOD. Sensitive receptors were selected at single family and multi-family residential units approximately within ~1,000 feet of the project site. Receptor grids were placed with a spacing of 10 meters for receptors adjacent to the project site, and a spacing of 25 meters out to 1,000 feet from the project site. The nearest sensitive receptors to the project site are single-family homes adjacent to the eastern boundary of the site.

The AERMOD model requires hourly meteorological data consisting of wind vector, wind speed, temperature, stability class, and mixing height. Specific meteorology and terrain for the site were input to the model using the nearest available meteorological data set, San José International Airport (approximately 1.0 mile north of the project site), and National Elevation Dataset (NED) produced by the U.S. Geological Survey. AERMOD's urban option was applied using the most recent California Department of Finance population estimate for Santa Clara County, to capture the urban heat island of adjacent urban areas (California Department of Finance 2024).

Risk Analysis

Rincon's in-house risk spreadsheet was used to calculate potential risk values associated with the worst-case toxic emission concentrations at surrounding receptors. A third trimester start age was applied for the health risk for residential receptors. In addition, the fraction of time at residences was applied to age bins equal to or greater than 16 years. Following completion of construction of the proposed project, construction emissions would cease. See Appendix B for health risk calculations.

CUMULATIVE

Appendix E of the Air District's *CEQA Air Quality Guidelines* (2022) also recommends assessing cumulative impacts of a new source or sources in combination with existing sources located within 1,000 feet of the project site. Because health risk focuses on sensitive receptors, cumulative impacts to the maximally exposed individual receptor (MEIR), the residences adjacent to the eastern boundary of the project site, were analyzed. The cumulative risk analysis includes the construction of the proposed project as well as all existing sources within a 1,000-foot radius of the MEIR. Operation of the project was excluded from this analysis because the project would not introduce stationary sources or other sources of TACs warranting further analysis. There are no rail or stationary sources within 1,000 feet of the project site, therefore, rail and stationary impacts were excluded from this analysis. Roadway sources within 1,000 feet of the construction MEIR, single- and multi-family residents includes U.S. Interstate 880 and State Route 82.

2.2.2 Significance Thresholds

To determine whether a project would result in a significant impact to air quality, Appendix G of the *CEQA Guidelines* requires consideration of whether a project would:

- Conflict with or obstruct implementation of the applicable air quality plan;
- Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable federal or state ambient air quality standard;
- Expose sensitive receptors to substantial pollutant concentrations; or
- Result in other emissions (such as those leading to odors) adversely affecting a substantial number of people.

The Air District has adopted guidelines for quantifying and determining the significance of air quality emissions in its 2022 *CEQA Air Quality Guidelines*.

Regional Significance Thresholds

The Air District developed screening criteria to provide a conservative indication of whether a project could result in potentially significant air quality impacts. If all the screening criteria are met by a project, the lead agency or applicant does not need to perform a detailed air quality assessment of the project's air pollutant emissions, and air quality impacts would be considered less than significant. The Air District's screening criteria for condo-townhouse residential development are 637 dwelling units for operational criteria pollutants and 416 dwelling units for construction-related emissions (Air District 2023). For construction-related emissions to be considered less than significant, projects must meet the following criteria in addition to being below the applicable screening level (Air District 2023):

1. All best management practices (see Table 5-2 in Chapter 5, "Project-Level Air Quality Impacts") are included in the project design and implemented during construction.
2. Construction-related activities would not overlap with operational activities.
3. Construction-related activities would not include any of the following:
    - Demolition
    - Simultaneous occurrence of more than two construction phases (e.g., paving and building construction would not occur simultaneously)
    - Extensive site preparation ((e.g., grading, cut and fill, or earth movement)
    - Extensive material transport (e.g., soil import and export requiring a considerable amount of haul truck activity)
    - Stationary sources (e.g., backup generators) subject to Air District rules and regulations.

In addition, for operational-related emissions to be considered less than significant, projects must meet the following criteria in addition to being below the applicable screening level (Air District 2023):

1. Operational activities would not include stationary engines (e.g., backup generators) and industrial sources subject to Air District rules and regulations.
2. Operational activities would not overlap with construction-related activities.

If screening criteria for construction or operation of the project are not met, the Air District's 2022 *CEQA Air Quality Guidelines* provides quantitative thresholds for evaluating air quality. Table 3 shows the significance thresholds for construction and operational-related criteria air pollutant and precursor emissions being used for the purposes of this analysis. These thresholds represent the levels at which a project's individual emissions of criteria air pollutants or precursors would result in a cumulatively considerable contribution to the SFBAAB's existing air quality conditions. For the purposes of this analysis, the project would result in a significant impact if any screening criteria are not met and if construction or operational emissions exceed thresholds as shown in Table 3.

Table 3 Air District Air Quality Significance Thresholds

	Construction Thresholds	Operational Thresholds	
Pollutant	Average Daily Emissions (lbs/day)	Average Daily Emissions (lbs/day)	Maximum Annual Emissions (tons/year)
ROG	54	54	10
NO_X	54	54	10
PM_{10}	82 (exhaust)	82	15
$PM_{2.5}$	54 (exhaust)	54	10

ROG = reactive organic gases, NO_X = nitrogen oxides, PM_{10} = particulate matter 10 microns in diameter or less, $PM_{2.5}$ = particulate matter 2.5 microns or less in diameter; lbs/day = pounds per day

Source: Air District 2022

Carbon Monoxide

The Air District provides a preliminary screening methodology to conservatively determine whether a proposed project would exceed carbon monoxide thresholds. If the following criteria are met, a project would result in a less than significant impact related to local carbon monoxide concentrations:

- The project is consistent with an applicable congestion management program established by the county congestion management agency for designated roads or highways, regional transportation plan, and local congestion management agency plans.
- The project traffic would not increase traffic volumes at affected intersections to more than 44,000 vehicles per hour.
- The project traffic would not increase traffic volumes at affected intersections to more than 24,000 vehicles per hour where vertical and/or horizontal mixing is substantially limited (e.g., tunnel, parking garage, bridge underpass, natural or urban street canyon, below-grade roadway).

Toxic Air Containments

In the absence of a qualified Community Risk Reduction Plan, the Air District has established the following *Thresholds of Significance* for local community risks and hazards associated with TACs and $PM_{2.5}$ for assessing individual source impacts at a local level. Impacts would be significant if:

- The project would result in an increased cancer risk of > 10 in a million
- The project would result in an increased non-cancer (i.e., Chronic or Acute) risk of > 1.0 Hazard Index
- The project would result in an ambient $PM_{2.5}$ concentration increase of > 0.3 $\mu g/m^3$ annual average

A project would be considered to have a cumulatively considerable impact if the aggregate total of current and proposed TAC sources within a 1,000 feet radius of the project fence-line in addition to the project would exceed the *Cumulative Thresholds of Significance*. Impacts would be significant if:

- The project would result in an increased cancer risk of > 100 in a million
- The project would result in an increased non-cancer (i.e., Chronic) risk of > 10 Hazard Index
- The project would result in an ambient $PM_{2.5}$ concentration increase of > 0.8 µg/m^3 annual average

Excess cancer risks are defined as those occurring in excess of or above and beyond those risks that would normally be associated with a location or activity if toxic pollutants were not present. Non-carcinogenic health effects are expressed as a hazard index, which is the ratio of expected exposure levels to an acceptable reference exposure level.

Odor Sources

The Air District provides minimum distances for siting of new odor sources as shown in Table 4. A significant impact would occur if the project would involve the operation of an odor source that would be located closer to sensitive receptors than the screen distances shown in Table 4 or if five confirmed complaints per year averaged over three years have been received regarding odors associated with the project.

Table 4 Air District Odor Source Thresholds

Odor Source	Minimum Distance for Less than Significant Odor Impacts (in miles)
Wastewater treatment plant	2
Wastewater pumping facilities	1
Sanitary Landfill	2
Transfer Station	1
Composting Facility	1
Petroleum Refinery	2
Asphalt Batch Plant	2
Chemical Manufacturing	2
Fiberglass Manufacturing	1
Painting/Coating Operations	1
Rendering Plant	2

Air District 2022, Table 5-4

2.2.3 Impact Analysis

Threshold 1:	Would the project conflict with or obstruct implementation of the applicable air quality plan?

Impact AQ-1 THE PROJECT WOULD NOT CONFLICT WITH OR OBSTRUCT IMPLEMENTATION OF THE 2017 CLEAN AIR PLAN. IMPACTS WOULD BE LESS THAN SIGNIFICANT.

The California CAA requires that air districts create a Clean Air Plan that describes how the jurisdiction will meet air quality standards. The most recently adopted air quality plan is the Air District 2017 Plan. The 2017 Plan updates the most recent Bay Area plan, the 2010 Clean Air Plan, pursuant to air quality planning requirements defined in the California Health and Safety Code. To fulfill state ozone planning requirements, the 2017 Plan control strategy includes all feasible measures to reduce emissions of ozone precursors—ROG and NO_X—and reduce transport of ozone and its precursors to neighboring air basins. The Clean Air Plan builds upon and enhances the Air District's efforts to reduce emissions of fine particulate matter and TACs. The 2017 Plan does not include control measures that apply directly to individual development projects. Instead, the control strategy includes control measures related to stationary sources, transportation, energy, buildings, agriculture, natural and working lands, waste management, water, and super-GHG pollutants.

The 2017 Plan focuses on two paramount goals, both consistent with the mission of the Air District:

- Protect air quality and health at the regional and local scale by attaining all national and state air quality standards and eliminating disparities among Bay Area communities in cancer health risk from TACs.
- Protect the climate by reducing Bay Area GHG emissions to 40 percent below 1990 levels by 2030, and 80 percent below 1990 levels by 2050.

Under the Air District's methodology, a determination of consistency with the 2017 Plan should demonstrate that a project:

- Supports the primary goals of the air quality plan.
- Includes applicable control measures from the air quality plan.
- Does not disrupt or hinder implementation of any air quality plan control measures.

A project that fails to support the goals of the 2017 Plan would be considered inconsistent with it. On an individual project basis, consistency with the Air District quantitative thresholds is interpreted as demonstrating support for the Clean Air Plan's goals.

As discussed under Threshold 2 below, the project's building characteristics and activity would meet the Air District's operations screening criteria for condo-townhouse residential. The project's operations emissions are unlikely to exceed significant thresholds, eliminating the need for a detailed assessment.

With regard to construction emissions, the project would not exceed the Air District's regional thresholds, as shown in Table 5. Therefore, the project would not conflict with the 2017 Plan's goal to attain air quality standards. The 2017 Plan includes goals and measures to increase the use of electric vehicles and encourage energy and water efficiency. The project aligns with these goals by incorporating features such as energy and water-efficient appliances that meet the 2022 Title 24 Standards. Additionally, the project would be constructed with all-electric appliances and electric

vehicle infrastructure, consistent with CALGreen standards for multi-family residential units. Therefore, the project would not conflict with or obstruct the implementation of an applicable air quality plan, and the project would have a less than significant impact.

Threshold 2	Would the project result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable federal or state ambient air quality standard?

Impact AQ-2 PROJECT CONSTRUCTION AND OPERATION WOULD NOT RESULT IN A CUMULATIVELY CONSIDERABLE NET INCREASE OF ANY CRITERIA POLLUTANT FOR WHICH THE PROJECT REGION IS IN NON-ATTAINMENT UNDER AN APPLICABLE FEDERAL OR STATE AMBIENT AIR QUALITY STANDARD. IMPACTS WOULD BE LESS THAN SIGNIFICANT.

Construction Emissions

The Air District construction screening level size for condo-townhouse residences is 416 dwelling units. The screening table was developed using conservative assumptions to ensure emissions remain below levels that would cause significant air quality impacts. Construction-related fugitive dust was not included in the screening table because these emissions are controlled through best management practices, as discussed in Chapter 5, Project-Level Air Quality Impacts (Air District 2022). The project includes 12 dwelling units, however project construction would require demolition of the existing parking lot. Therefore, the project is not consistent with applicable construction screening criteria. Therefore, the project's construction activity is compared against the Air District's regional emissions thresholds to determine the significance of construction impacts.

Construction activities associated with development of the project would temporarily generate emissions associated with equipment and fugitive dust. Construction emissions modeled include emissions generated by construction equipment used on the site and emissions generated by vehicle trips associated with construction, such as worker, hauling, and vendor trips. Table 5 summarizes the estimated maximum daily average emissions of ROG, NO_X, CO, PM_{10} exhaust, $PM_{2.5}$ exhaust, and sulfur oxide (SO_x) during project construction. As shown in Table 5, project construction emissions for all criteria pollutants would be below the Air District average daily thresholds and therefore would be less than significant.

Table 5 Project Construction Emissions

	Average Daily Emissions (lbs/day)					
	ROG	NO_X	CO	SO_X	PM_{10} (exhaust)	$PM_{2.5}$ (exhaust)
Average Daily Emissions	36	5	10	<1	<1	<1
Air District Thresholds (average daily emissions)	54	54	N/A	N/A	82	54
Threshold Exceeded?	**No**	**No**	**N/A**	**N/A**	**No**	**No**

N/A = not applicable (no Air District threshold for CO or SO_X)

Source: See CalEEMod worksheets in Appendix A. Numbers may not add up due to rounding.

The Air District does not have quantitative thresholds for fugitive dust emissions during construction. Instead, the Air District recommends Best Management Practices (BMPs) be implemented to reduce construction-related fugitive dust emissions. The City of San José requires projects to implement BMPs consistent with the Air District *Basic Best Management Practices for Construction-Related Fugitive Dust Emissions*. These measures would be part of standard City conditions of approval for project construction. With the implementation of this Standard Permit Condition, construction air quality impacts would be less than significant.

Operational Emissions

The Air District operational screening level size for condo-townhouse residences is 637 dwelling units. The screening table was developed using default assumptions and does not account for project-specific design features or local requirements that could further reduce emissions. The project includes 12 dwelling units, does not involve stationary engines or industrial sources, and operational activities would not overlap with construction-related activities. Therefore, the project's operational activities meet the operational screening criteria, which indicates that the operational emissions are unlikely to exceed significant thresholds, eliminating the need for a detailed assessment. The operational screening criteria are designed to ensure that emissions remain below levels that would cause significant air quality impacts. Therefore, pursuant to the Air District guidance, a detailed air quality assessment of the project's operational criteria air pollutant emissions is not necessary, and project operation would not result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard.

Threshold 3	Would the project expose sensitive receptors to substantial pollutant concentrations?

Impact AQ-3 THE PROJECT WOULD NOT INCREASE CARBON MONOXIDE CONCENTRATIONS SUCH THAT IT WOULD CREATE CARBON MONOXIDE HOTSPOTS, AND CONSTRUCTION AND OPERATION OF THE PROJECT WOULD NOT RESULT IN EMISSIONS OF TACS SUFFICIENT TO EXCEED APPLICABLE HEALTH RISK CRITERIA. THE PROJECT WOULD NOT RESULT IN NEARBY SENSITIVE RECEPTORS BEING EXPOSED TO HEALTH RISKS IN EXCESS OF AIR DISTRICT THRESHOLDS. IMPACTS WOULD BE LESS THAN SIGNIFICANT.

Carbon Monoxide Hotspots

A CO hotspot is a localized concentration of CO that is above a CO ambient air quality standard. Localized CO hotspots can occur at areas with high vehicle density, such as intersections with heavy peak hour traffic. A project's localized air quality impact is considered significant if CO concentrations exceed the Air District's one-hour standard of 20.0 parts per million(ppm) and eight-hour standard of 9.0 ppm.

the Air District recommends comparing a project's attributes with the following screening criteria as a first step to evaluating whether the project would result in the generation of CO concentrations that would substantially contribute to an exceedance of the Thresholds of Significance (Air District 2022). The project would result in a less than significant impact to localized CO concentrations if:

1. The project is consistent with an applicable congestion management program for designated roads or highways, regional transportation plan, and local congestion management agency plans.

2. The project would not increase traffic volumes at affected intersections to more than 44,000 vehicles per hour.
3. The project traffic would not increase traffic volumes at the affected intersections to more than 24,000 vehicles per hour where vertical and/or horizontal mixing is substantially limited (e.g., tunnel, parking garage).

The project would include 12 residential units. Based on the project's CalEEMod outputs (Appendix A), the project is expected to generate an average of 98 trips per day. According to average daily traffic data from the City of San José, State Route 82 has an average daily trip rate of 33,646 vehicles per day. The project trip generation would be far below the screening thresholds listed above and would not increase traffic volumes to more than 44,000 vehicles per hour. Additionally, the project would not conflict with the Santa Clara Valley Transportation Authority Congestion Management Program. Therefore, impacts of localized CO emissions would not be significant.

Toxic Air Contaminants

Construction Impacts

Construction-related activities would result in temporary project-generated emissions of DPM exhaust emissions from off-road, heavy-duty diesel equipment for demolition, site preparation, grading, building construction, paving, and other construction activities. DPM was identified as a toxic air contaminant (TAC) by CARB in 1998 (CARB 2025a).

Generation of DPM from construction projects typically occurs in a single area for a short period of time. Construction of the project would occur over approximately 5 months. The dose to which the receptors are exposed is the primary factor used to determine health risk. Dose is a function of the concentration of a substance or substances in the environment and the extent of exposure that person has with the substance. Dose is positively correlated with time, meaning that a longer exposure period would result in a higher exposure level for the Maximally Exposed Individual Receptor (MEIR). The risks estimated for an MEIR are higher if a fixed exposure occurs over a longer period of time. According to the California Office of Environmental Health Hazard Assessment (OEHHA), health risk assessments, which determine the exposure of sensitive receptors to toxic emissions, should be based on a 70 year exposure period; however, such assessments should be limited to the period/duration of activities associated with the project. Thus, the duration of proposed construction activities (i.e., 5 months) is approximately 1.4 percent of the total exposure period used for 30-year health risk calculations. Current models and methodologies for conducting health-risk assessments are associated with longer-term exposure periods of 9, 30, and 70 years, which do not correlate well with the temporary and highly variable nature of construction activities, resulting in difficulties in producing accurate estimates of health risk (Air District 2022).

The maximum daily PM_{10} emissions would range from less than 0.02 to 0.39 lbs/day of exhaust (DPM), with the maximum emissions occurring during grading activities. These activities would last for approximately three days. PM emissions would decrease for the remaining construction period because construction activities such as building construction and paving would require less intensive construction equipment. While the maximum DPM emissions associated with grading activities would only occur for a portion of the overall construction period, these activities represent the worst-case condition for the total construction period. This would represent less than 0.1 percent of the total 30-year exposure period for health risk calculation.

In addition, the project would comply with the CARB Air Toxics Control Measure that limits diesel powered equipment and vehicle idling to no more than five minutes at a location, and the CARB In-Use Off-Road Diesel Vehicle Regulation; compliance with these requirements would minimize emissions of TACs during construction. Construction health risk is quantified in Table 6; as shown in the table, potential health risk would be below the Air District significance thresholds. Therefore, project construction would not expose sensitive receptors to substantial TAC concentrations, and impacts would be less than significant.

Table 6 Construction Health Risk Assessment

Scenario	Excess Cancer Risk (per million)	Chronic Health Risk[1]	$PM_{2.5}$ µg/m^3 Annual Average
Residences along McKendrie Street	5.8	0.17	0.07
Air District Significance Threshold	>10	>1	>0.3
Threshold Exceeded?	No	No	No

$PM_{2.5}$ = particulate matter less than 2.5 microns in size; µg/m^3 = micrograms per cubic meter

[1] Noncancer health impacts are determined by dividing the airborne concentration at the receptor by the appropriate Reference Exposure Level (REL) for that substance. A REL is defined as the concentration at which no adverse noncancer health effects are anticipated. Because noncancer health impacts are assessed as the ratio of airborne concentration versus the REL, the resulting hazard index is unitless.

[2] There is no acute reference exposure level for diesel exhaust to calculate acute health risk. Furthermore, except for unusual circumstances of high exposure, Office of Environmental Health Hazard Assessment does not recommend acute analysis for DPM.

Source: Air District 2025a; 2025b, Rincon Consultants 2024. For health risk calculations, see Appendix B.

Operational Impacts

The project's residential land use does not generate significant TAC emissions according to CARB's guidelines on air toxic sources. Therefore, the expected hazardous TACs generated on site (e.g., cleaning solvents, paints, landscape pesticides, etc.) for the proposed land uses would be below thresholds warranting further study under the California Accidental Release Program. The project would not expose off-site sensitive receptors to significant amounts of carcinogenic or TACs. Operational impacts would be less than significant.

Cumulative Impacts

Health risk analysis focuses on sensitive receptors and the proposed project is located adajcent to residences to the east along McKendrie Street. The cumulative risk analysis includes the proposed project as well as all existing sources within a 1,000-foot radius of the MEIR. Cumulative impacts from project operation within 1,000 feet of the project site are reported in Table 7. As shown in Table 7, cumulative sources of TACs would not result in an exceedance of annual $PM_{2.5}$ concentration, chronic or cancer health risks cumulative significance thresholds. Therefore, cumulative impacts would be less than significant.

Table 7 Cumulative Health Risks within 1,000 Feet of the MEIR

Source	Excess Cancer Risk (per million)	Chronic Health Risk[1]	$PM_{2.5}$ µg/m^2 annual average
Project Construction	5.8	0.17	0.07
Highways/Roadways (Interstate 880 and State Route 82)[2]	19.0	–	0.0
Cumulative Total	**24.8**	**0.17**	**0.07**
Air District Significance Threshold	>100	>10	>0.8
Threshold Exceeded?	No	No	No

$PM_{2.5}$ = particulate matter less than 2.5 microns in size; µg/m^3 = micrograms per cubic meter

[1] Noncancer health impacts are determined by dividing the airborne concentration at the receptor by the appropriate Reference Exposure Level (REL) for that substance. A REL is defined as the concentration at which no adverse noncancer health effects are anticipated. Because noncancer health impacts are assessed as the ratio of airborne concentration versus the REL, the resulting hazard index is unitless.

[2]Based on health risk screening data for Highways/Roadways provided by Air District (Air District 2022).

Source Air District 2025a; 2025b. For health risk calculations, see Appendix B.

Threshold 4 Would the project result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?

Impact AQ-4 THE PROJECT WOULD NOT GENERATE ODORS ADVERSELY AFFECTING A SUBSTANTIAL NUMBER OF PEOPLE DURING CONSTRUCTION OR OPERATION. IMPACTS WOULD BE LESS THAN SIGNIFICANT.

During construction activities, heavy equipment and vehicles would emit odors associated with vehicle and engine exhaust and during idling. However, these odors would be intermittent and temporary and would cease upon completion, and odors disperse with distance. Overall, project construction would not result in other emissions (such as those leading to odors) adversely affecting a substantial number of people and impacts would be less than significant.

Table 5-4 in the Air District 2022 CEQA Air Quality Guidelines provides screening distances for land uses that have the potential to generate substantial odor complaints. The uses in the table include wastewater treatment plants, landfills or transfer stations, refineries, composting facilities, confined animal facilities, food manufacturing, smelting plants, and chemical plants (Air District 2022). Residential development is not included in this list. Vehicles approaching, idling, and leaving the site may release odorous exhaust emissions. Odors of this nature disperse rapidly with distance and do not typically result in odor impacts. In addition, solid waste generated by the proposed on-site uses would be properly stored in lidded dumpsters and/or trash cans and collected by a contracted waste hauler, ensuring that on-site waste would be managed and collected in a manner to prevent the proliferation of odors. Therefore, operational odor impacts would be less than significant.

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Appendix A

CalEEMod Outputs

1030 McKendrie Detailed Report

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7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	1030 McKendrie
Construction Start Date	3/1/2027
Operational Year	2027
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	3.00
Precipitation (days)	31.0
Location	37.342275836680415, -121.92289141691325
County	Santa Clara
City	San Jose
Air District	Bay Area AQMD
Air Basin	San Francisco Bay Area
TAZ	1852
EDFZ	1
Electric Utility	Pacific Gas & Electric Company
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	12.0	Dwelling Unit	0.45	12,720	2,029	—	36.0	—

Other Asphalt Surfaces	5.10	1000sqft	0.00	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	36.0	35.9	4.61	7.23	0.01	0.17	0.14	0.31	0.15	0.03	0.19	—	1,409	1,409	0.06	0.02	0.48	1,416
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	1.20	1.01	8.72	9.79	0.02	0.39	2.13	2.52	0.36	1.02	1.38	—	1,772	1,772	0.07	0.08	0.03	1,779
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.69	0.66	1.52	2.30	< 0.005	0.05	0.05	0.11	0.05	0.01	0.06	—	450	450	0.02	0.01	0.05	452
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.13	0.12	0.28	0.42	< 0.005	0.01	0.01	0.02	0.01	< 0.005	0.01	—	74.4	74.4	< 0.005	< 0.005	0.01	74.9

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	36.0	35.9	4.61	7.23	0.01	0.17	0.14	0.31	0.15	0.03	0.19	—	1,409	1,409	0.06	0.02	0.48	1,416
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	1.20	1.01	8.72	9.79	0.02	0.39	2.13	2.52	0.36	1.02	1.38	—	1,772	1,772	0.07	0.08	0.03	1,779
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	0.69	0.66	1.52	2.30	< 0.005	0.05	0.05	0.11	0.05	0.01	0.06	—	450	450	0.02	0.01	0.05	452
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	0.13	0.12	0.28	0.42	< 0.005	0.01	0.01	0.02	0.01	< 0.005	0.01	—	74.4	74.4	< 0.005	< 0.005	0.01	74.9

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.69	0.67	0.25	2.45	< 0.005	0.01	0.37	0.38	0.01	0.09	0.10	5.63	540	546	0.60	0.02	1.35	568
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.62	0.59	0.27	1.75	< 0.005	0.01	0.37	0.38	0.01	0.09	0.10	5.63	515	521	0.60	0.02	0.12	543
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.61	0.59	0.25	1.83	< 0.005	0.01	0.32	0.33	0.01	0.08	0.09	5.63	480	486	0.60	0.02	0.58	507
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.11	0.11	0.04	0.33	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.02	0.93	79.5	80.4	0.10	< 0.005	0.10	84.0

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.30	0.28	0.16	1.73	< 0.005	< 0.005	0.37	0.37	< 0.005	0.09	0.10	—	396	396	0.02	0.02	1.26	403
Area	0.38	0.38	0.01	0.68	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	0.00	1.82	1.82	< 0.005	< 0.005	—	1.83
Energy	0.01	0.01	0.09	0.04	< 0.005	0.01	—	0.01	0.01	—	0.01	—	141	141	0.01	< 0.005	—	142
Water	—	—	—	—	—	—	—	—	—	—	—	0.83	1.65	2.48	0.09	< 0.005	—	5.24
Waste	—	—	—	—	—	—	—	—	—	—	—	4.80	0.00	4.80	0.48	0.00	—	16.8
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09	0.09
Total	0.69	0.67	0.25	2.45	< 0.005	0.01	0.37	0.38	0.01	0.09	0.10	5.63	540	546	0.60	0.02	1.35	568
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.28	0.27	0.18	1.71	< 0.005	< 0.005	0.37	0.37	< 0.005	0.09	0.10	—	373	373	0.02	0.02	0.03	379
Area	0.32	0.32	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Energy	0.01	0.01	0.09	0.04	< 0.005	0.01	—	0.01	0.01	—	0.01	—	141	141	0.01	< 0.005	—	142
Water	—	—	—	—	—	—	—	—	—	—	—	0.83	1.65	2.48	0.09	< 0.005	—	5.24
Waste	—	—	—	—	—	—	—	—	—	—	—	4.80	0.00	4.80	0.48	0.00	—	16.8
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09	0.09
Total	0.62	0.59	0.27	1.75	< 0.005	0.01	0.37	0.38	0.01	0.09	0.10	5.63	515	521	0.60	0.02	0.12	543
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.25	0.24	0.15	1.46	< 0.005	< 0.005	0.32	0.32	< 0.005	0.08	0.08	—	337	337	0.02	0.02	0.49	342
Area	0.35	0.35	< 0.005	0.34	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	0.00	0.90	0.90	< 0.005	< 0.005	—	0.90
Energy	0.01	0.01	0.09	0.04	< 0.005	0.01	—	0.01	0.01	—	0.01	—	141	141	0.01	< 0.005	—	142
Water	—	—	—	—	—	—	—	—	—	—	—	0.83	1.65	2.48	0.09	< 0.005	—	5.24
Waste	—	—	—	—	—	—	—	—	—	—	—	4.80	0.00	4.80	0.48	0.00	—	16.8

Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09	0.09
Total	0.61	0.59	0.25	1.83	< 0.005	0.01	0.32	0.33	0.01	0.08	0.09	5.63	480	486	0.60	0.02	0.58	507
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.05	0.04	0.03	0.27	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.02	—	55.7	55.7	< 0.005	< 0.005	0.08	56.7
Area	0.06	0.06	< 0.005	0.06	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	0.00	0.15	0.15	< 0.005	< 0.005	—	0.15
Energy	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	23.4	23.4	< 0.005	< 0.005	—	23.5
Water	—	—	—	—	—	—	—	—	—	—	—	0.14	0.27	0.41	0.01	< 0.005	—	0.87
Waste	—	—	—	—	—	—	—	—	—	—	—	0.79	0.00	0.79	0.08	0.00	—	2.78
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.02	0.02
Total	0.11	0.11	0.04	0.33	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.02	0.93	79.5	80.4	0.10	< 0.005	0.10	84.0

3. Construction Emissions Details

3.1. Demolition (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.51	0.42	3.94	5.55	0.01	0.12	—	0.12	0.11	—	0.11	—	852	852	0.03	0.01	—	855
Demolition	—	—	—	—	—	—	0.36	0.36	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.11	0.15	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	23.3	23.3	< 0.005	< 0.005	—	23.4
Demolition	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	3.86	3.86	< 0.005	< 0.005	—	3.88
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.30	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	76.5	76.5	< 0.005	< 0.005	0.01	77.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.04	0.01	0.56	0.27	< 0.005	0.01	0.12	0.12	0.01	0.03	0.04	—	439	439	0.04	0.07	0.02	461
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.12	2.12	< 0.005	< 0.005	< 0.005	2.15
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	12.0	12.0	< 0.005	< 0.005	0.01	12.6

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.35	0.35	< 0.005	< 0.005	< 0.005	0.36
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.99	1.99	< 0.005	< 0.005	< 0.005	2.09

3.3. Site Preparation (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.49	0.41	3.44	5.56	0.01	0.17	—	0.17	0.15	—	0.15	—	859	859	0.03	0.01	—	862
Dust From Material Movement	—	—	—	—	—	—	0.21	0.21	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.02	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	2.35	2.35	< 0.005	< 0.005	—	2.36
Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.39	0.39	< 0.005	< 0.005	—	0.39
Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.01	0.01	0.15	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	38.2	38.2	< 0.005	< 0.005	< 0.005	38.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.11	0.11	< 0.005	< 0.005	< 0.005	0.11
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.02	0.02	< 0.005	< 0.005	< 0.005	0.02
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Grading (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.18	0.99	8.70	9.56	0.02	0.39	—	0.39	0.36	—	0.36	—	1,715	1,715	0.07	0.01	—	1,720
Dust From Material Movement	—	—	—	—	—	—	2.07	2.07	—	1.00	1.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.05	0.05	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	9.39	9.39	< 0.005	< 0.005	—	9.43
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	1.56	1.56	< 0.005	< 0.005	—	1.56
Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.23	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	57.4	57.4	< 0.005	< 0.005	0.01	58.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.32	0.32	< 0.005	< 0.005	< 0.005	0.32
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.05	0.05	< 0.005	< 0.005	< 0.005	0.05
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.57	0.48	4.56	6.90	0.01	0.17	—	0.17	0.15	—	0.15	—	1,304	1,304	0.05	0.01	—	1,309
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.57	0.48	4.56	6.90	0.01	0.17	—	0.17	0.15	—	0.15	—	1,304	1,304	0.05	0.01	—	1,309
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.13	1.25	1.89	< 0.005	0.05	—	0.05	0.04	—	0.04	—	357	357	0.01	< 0.005	—	359
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.23	0.34	< 0.005	0.01	—	0.01	0.01	—	0.01	—	59.2	59.2	< 0.005	< 0.005	—	59.4
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.02	0.02	0.31	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	71.3	71.3	< 0.005	< 0.005	0.24	72.4
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	33.3	33.3	< 0.005	< 0.005	0.07	34.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.02	0.02	0.26	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	66.1	66.1	< 0.005	< 0.005	0.01	67.0
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	33.3	33.3	< 0.005	< 0.005	< 0.005	34.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.07	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	18.3	18.3	< 0.005	< 0.005	0.03	18.6
Vendor	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	9.13	9.13	< 0.005	< 0.005	0.01	9.56
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.03	3.03	< 0.005	< 0.005	< 0.005	3.07
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.51	1.51	< 0.005	< 0.005	< 0.005	1.58
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Paving (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.58	0.48	4.15	5.31	0.01	0.17	—	0.17	0.15	—	0.15	—	823	823	0.03	0.01	—	826
Paving	0.00	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.06	0.07	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	11.3	11.3	< 0.005	< 0.005	—	11.3
Paving	0.00	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	1.87	1.87	< 0.005	< 0.005	—	1.87
Paving	0.00	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.04	0.62	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	144	144	< 0.005	0.01	0.48	147
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.85	1.85	< 0.005	< 0.005	< 0.005	1.88
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.31	0.31	< 0.005	< 0.005	< 0.005	0.31
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Architectural Coating (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.11	0.83	1.13	< 0.005	0.02	—	0.02	0.02	—	0.02	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	35.8	35.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.02	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	1.83	1.83	< 0.005	< 0.005	—	1.84
Architectural Coatings	0.49	0.49	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.30	0.30	< 0.005	< 0.005	—	0.30
Architectural Coatings	0.09	0.09	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	< 0.005	< 0.005	0.06	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	14.3	14.3	< 0.005	< 0.005	0.05	14.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.18	0.18	< 0.005	< 0.005	< 0.005	0.19

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.03	0.03	< 0.005	< 0.005	< 0.005	0.03
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.30	0.28	0.16	1.73	< 0.005	< 0.005	0.37	0.37	< 0.005	0.09	0.10	—	396	396	0.02	0.02	1.26	403
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.30	0.28	0.16	1.73	< 0.005	< 0.005	0.37	0.37	< 0.005	0.09	0.10	—	396	396	0.02	0.02	1.26	403
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.28	0.27	0.18	1.71	< 0.005	< 0.005	0.37	0.37	< 0.005	0.09	0.10	—	373	373	0.02	0.02	0.03	379

Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.28	0.27	0.18	1.71	< 0.005	< 0.005	0.37	0.37	< 0.005	0.09	0.10	—	373	373	0.02	0.02	0.03	379
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.05	0.04	0.03	0.27	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.02	—	55.7	55.7	< 0.005	< 0.005	0.08	56.7
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.05	0.04	0.03	0.27	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.02	—	55.7	55.7	< 0.005	< 0.005	0.08	56.7

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	28.7	28.7	< 0.005	< 0.005	—	28.9
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	28.7	28.7	< 0.005	< 0.005	—	28.9
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	28.7	28.7	< 0.005	< 0.005	—	28.9

Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	28.7	28.7	< 0.005	< 0.005	—	28.9
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	4.75	4.75	< 0.005	< 0.005	—	4.79
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	4.75	4.75	< 0.005	< 0.005	—	4.79

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.01	0.01	0.09	0.04	< 0.005	0.01	—	0.01	0.01	—	0.01	—	112	112	0.01	< 0.005	—	113
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.01	0.01	0.09	0.04	< 0.005	0.01	—	0.01	0.01	—	0.01	—	112	112	0.01	< 0.005	—	113
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.01	0.01	0.09	0.04	< 0.005	0.01	—	0.01	0.01	—	0.01	—	112	112	0.01	< 0.005	—	113

Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.01	0.01	0.09	0.04	< 0.005	0.01	—	0.01	0.01	—	0.01	—	112	112	0.01	< 0.005	—	113
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	18.6	18.6	< 0.005	< 0.005	—	18.7
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	18.6	18.6	< 0.005	< 0.005	—	18.7

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Consumer Products	0.27	0.27	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.05	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.06	0.06	0.01	0.68	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	1.82	1.82	< 0.005	< 0.005	—	1.83
Total	0.38	0.38	0.01	0.68	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	0.00	1.82	1.82	< 0.005	< 0.005	—	1.83

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Consumer Products	0.27	0.27	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.05	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	0.32	0.32	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Consumer Products	0.05	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.01	0.01	< 0.005	0.06	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.15	0.15	< 0.005	< 0.005	—	0.15
Total	0.06	0.06	< 0.005	0.06	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	0.00	0.15	0.15	< 0.005	< 0.005	—	0.15

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	0.83	1.65	2.48	0.09	< 0.005	—	5.24
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.83	1.65	2.48	0.09	< 0.005	—	5.24
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	0.83	1.65	2.48	0.09	< 0.005	—	5.24
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.83	1.65	2.48	0.09	< 0.005	—	5.24
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	0.14	0.27	0.41	0.01	< 0.005	—	0.87
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.14	0.27	0.41	0.01	< 0.005	—	0.87

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	4.80	0.00	4.80	0.48	0.00	—	16.8
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	4.80	0.00	4.80	0.48	0.00	—	16.8
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	4.80	0.00	4.80	0.48	0.00	—	16.8
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	4.80	0.00	4.80	0.48	0.00	—	16.8
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	0.79	0.00	0.79	0.08	0.00	—	2.78
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.79	0.00	0.79	0.08	0.00	—	2.78

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09	0.09
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09	0.09
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09	0.09
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09	0.09
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.02	0.02
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.02	0.02

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Remove	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	3/1/2027	3/15/2027	5.00	10.0	—
Site Preparation	Site Preparation	3/16/2027	3/17/2027	5.00	1.00	—
Grading	Grading	3/18/2027	3/20/2027	5.00	2.00	—
Building Construction	Building Construction	3/21/2027	8/8/2027	5.00	100	—
Paving	Paving	8/9/2027	8/16/2027	5.00	5.00	—
Architectural Coating	Architectural Coating	8/17/2027	8/24/2027	5.00	5.00	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Concrete/Industrial Saws	Diesel	Average	1.00	8.00	33.0	0.73
Demolition	Rubber Tired Dozers	Diesel	Average	1.00	1.00	367	0.40
Demolition	Tractors/Loaders/Backhoes	Diesel	Average	2.00	6.00	84.0	0.37
Site Preparation	Graders	Diesel	Average	1.00	8.00	148	0.41
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Average	1.00	8.00	84.0	0.37
Grading	Graders	Diesel	Average	1.00	6.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	1.00	6.00	367	0.40
Grading	Tractors/Loaders/Backhoes	Diesel	Average	1.00	7.00	84.0	0.37
Building Construction	Cranes	Diesel	Average	1.00	4.00	367	0.29
Building Construction	Forklifts	Diesel	Average	2.00	6.00	82.0	0.20
Building Construction	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
Paving	Cement and Mortar Mixers	Diesel	Average	4.00	6.00	10.0	0.56
Paving	Pavers	Diesel	Average	1.00	7.00	81.0	0.42
Paving	Rollers	Diesel	Average	1.00	7.00	36.0	0.38
Paving	Tractors/Loaders/Backhoes	Diesel	Average	1.00	7.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	10.0	11.7	LDA,LDT1,LDT2

Demolition	Vendor	—	8.40	HHDT,MHDT
Demolition	Hauling	6.40	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	5.00	11.7	LDA,LDT1,LDT2
Site Preparation	Vendor	—	8.40	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	7.50	11.7	LDA,LDT1,LDT2
Grading	Vendor	—	8.40	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	8.64	11.7	LDA,LDT1,LDT2
Building Construction	Vendor	1.28	8.40	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	17.5	11.7	LDA,LDT1,LDT2
Paving	Vendor	—	8.40	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	1.73	11.7	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	8.40	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	25,758	8,586	0.00	0.00	—

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (Cubic Yards)	Material Exported (Cubic Yards)	Acres Graded (acres)	Material Demolished (Ton of Debris)	Acres Paved (acres)
Demolition	0.00	0.00	0.00	254	—
Site Preparation	0.00	0.00	0.50	0.00	—
Grading	0.00	0.00	1.50	0.00	—
Paving	0.00	0.00	0.00	0.00	0.00

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%

Other Asphalt Surfaces	0.00	100%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2027	0.00	204	0.03	< 0.005

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Condo/Townhouse	87.8	97.7	75.4	31,924	468	521	402	170,183
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

Hearth Type	Unmitigated (number)
Condo/Townhouse	—
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	0
Conventional Wood Stoves	0

Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
25758	8,586	0.00	0.00	—

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Condo/Townhouse	51,294	204	0.0330	0.0040	350,695
Other Asphalt Surfaces	0.00	204	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Condo/Townhouse	435,197	26,511
Other Asphalt Surfaces	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Condo/Townhouse	8.90	—
Other Asphalt Surfaces	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Condo/Townhouse	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Condo/Townhouse	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit

Temperature and Extreme Heat	11.6	annual days of extreme heat
Extreme Precipitation	2.55	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	0.00	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	1	0	0	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	1	1	1	2
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	20.8
AQ-PM	29.1
AQ-DPM	89.4
Drinking Water	22.7
Lead Risk Housing	84.7
Pesticides	4.28
Toxic Releases	34.3

Traffic	83.4
Effect Indicators	—
CleanUp Sites	84.3
Groundwater	72.5
Haz Waste Facilities/Generators	48.0
Impaired Water Bodies	33.2
Solid Waste	0.00
Sensitive Population	—
Asthma	41.3
Cardio-vascular	27.6
Low Birth Weights	91.8
Socioeconomic Factor Indicators	—
Education	52.9
Housing	59.7
Linguistic	55.6
Poverty	26.4
Unemployment	36.4

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	62.55614013
Employed	92.12113435
Median HI	61.83754652
Education	—
Bachelor's or higher	76.37623508
High school enrollment	100

Preschool enrollment	36.28897729
Transportation	—
Auto Access	31.27165405
Active commuting	51.9183883
Social	—
2-parent households	64.27563198
Voting	90.97908379
Neighborhood	—
Alcohol availability	77.31297318
Park access	22.28923393
Retail density	90.42730656
Supermarket access	39.65096882
Tree canopy	84.71705377
Housing	—
Homeownership	22.10958553
Housing habitability	36.36596946
Low-inc homeowner severe housing cost burden	65.50750674
Low-inc renter severe housing cost burden	86.23123316
Uncrowded housing	38.91954318
Health Outcomes	—
Insured adults	61.5167458
Arthritis	57.9
Asthma ER Admissions	54.6
High Blood Pressure	50.4
Cancer (excluding skin)	42.8
Asthma	46.1
Coronary Heart Disease	57.7
Chronic Obstructive Pulmonary Disease	56.7

Diagnosed Diabetes	67.4
Life Expectancy at Birth	64.8
Cognitively Disabled	18.3
Physically Disabled	29.8
Heart Attack ER Admissions	80.4
Mental Health Not Good	56.0
Chronic Kidney Disease	64.9
Obesity	51.2
Pedestrian Injuries	19.6
Physical Health Not Good	57.2
Stroke	64.5
Health Risk Behaviors	—
Binge Drinking	47.1
Current Smoker	61.3
No Leisure Time for Physical Activity	63.5
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	15.5
Elderly	59.3
English Speaking	51.4
Foreign-born	44.8
Outdoor Workers	29.3
Climate Change Adaptive Capacity	—
Impervious Surface Cover	55.1
Traffic Density	77.6
Traffic Access	87.4
Other Indices	—

Hardship	25.2
Other Decision Support	—
2016 Voting	88.8

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	58.0
Healthy Places Index Score for Project Location (b)	70.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Land Use	12 townhomes on a 0.45 acre site. Default square footage. Landscape and pavement areas estimated based on site plan.
Operations: Hearths	No woodstoves per BAAQMD rule

Appendix B

Health Risk Assessment Calculations

1030 McKendrie Construction Health Risk Assessment

Construction Modeling Assumptions

AERMOD Sources

PolyArea [1]		
Offroad Construction Exhaust		
Release Height	5	m
Emissions rate	1	g/s
Init Vert Dimension	1.4	m
SCAQMD LST Guidance, 2008		
Line Volume [2]		
Onroad Hauling Exhaust		
Vehicle Height	4	m
Plume Height	6.8	m
Roadway Width	6	m
Plume Width	12	m
Release Height	3.4	m
Emissions rate	1	g/s

[1] SCAQMD, Final Localized Significance Threshold Methodology

[2] BAAQMD, CEQA AQ Guidelines, Appendix E, Table 11, Recommended Volume Source Configuration for Construction Projects

AERMOD Receptors

Residential		
Discrete Cartesian		
Quantity		
Flagpole Height	1.5	m
Spacing (Adjacent)	10	m
Spacing (to 200m)	25	m
Schools		
Impacts greater at residences.		

Meteorology:
San Jose Int'l Airport

1030 McKendrie Construction Health Risk Assessment

Health Risk Assessment Results Summary

Scenario	Excess Cancer Risk (per million)	Chronic Health Risk[1]	$PM_{2.5}$ µg/m^3 annual average
Residences	5.80	0.170	0.066
BAAQMD Significance Threshold	>10	>1	>0.3
Threshold Exceeded?	No	No	No

$PM_{2.5}$ = particulate matter less than 2.5 microns in size; µg/m^3 = micrograms per cubic meter

[1] Noncancer health impacts are determined by dividing the airborne concentration at the receptor by the appropriate Reference Exposure Level (REL) for that substance. A REL is defined as the concentration at which no adverse noncancer health effects are anticipated. Because noncancer health impacts are assessed as the ratio of airborne concentration versus the REL, the resulting hazard index is unitless.

[2] There is no acute reference exposure level for diesel exhaust to calculate acute health risk. Furthermore, except for unusual circumstances of high exposure, Office of Environmental Health Hazard Assessment does not recommend acute analysis for DPM.

Source: BAAQMD 2024, Rincon Consultants 2024. For health risk calculations, see Appendix A.

1030 McKendrie Construction Health Risk Assessment

Health Risk Assessment Risk Factors

Residential Risk	Abbreviation	UOM	3rd Trimester	0<2
Daily Breathing Rate (95th %'ile)	DBR	L/kg-day	361	1090
Fraction Of Time At Home	FAH	unitless	1	1
Exposure Frequency	EF	days/year	0.96	0.96
Age Sensitivity Factor	ASF	unitless	10	10
Inhalation Absorption Factor	A	unitless	1	1
Conversion Factor	CF_1	m^3/L	0.001	0.001
Conversion Factor	CF_2	$\mu g/m^3$	0.001	0.001
Cancer Potency Factor (diesel exhaust)	CPF	$mg/kg\text{-}day^{-1}$	1.1	1.1
Averaging Time (for residential exposure)	AT	years	70.00	70.00

1030 McKendrie Construction Health Risk Assessment

Health Risk Assessment Exposure Duration Assumptions for Offroad Equipment

Residential Receptors

Start Date	*3/1/2027*	*5/31/2027*
End Date	*5/30/2027*	*5/30/2029*

		3/1/2027	*8/24/2027*	*Days*	*90*	*730*
Phase		**Start Date**	**End Date**	**Duration (days)**	**3rd Tri**	**0<2**
Demolition	3.1. Demolition (2027) - Unmitigated	3/1/2027	3/15/2027	15	15	0
Site Preparation	3.3. Site Preparation (2027) - Unmitigated	3/16/2027	3/17/2027	2	2	0
Grading	3.5. Grading (2027) - Unmitigated	3/18/2027	3/20/2027	3	3	0
Building Construction	3.7. Building Construction (2027) - Unmitigated	3/21/2027	8/8/2027	141	71	70
Paving	3.9. Paving (2027) - Unmitigated	8/9/2027	8/16/2027	8	0	8
Architectural Coating	3.11. Architectural Coating (2027) - Unmitigated	8/17/2027	8/24/2027	8	0	8

Intake Factor for Inhalation, IF (m^3/kg-day)

Phase		**Year**	**Equation**	**3rd Trimester**	**0<2**
Demolition	3.1. Demolition (2027) - Unmitigated	2027	$\frac{DBR \cdot FAH \cdot EF \cdot ED \cdot ASF \cdot A \cdot CF_1}{AT}$	0.002032276	0
Site Preparation	3.3. Site Preparation (2027) - Unmitigated	2027		0.00027097	0
Site Preparation	3.5. Grading (2027) - Unmitigated	2027		0.000406455	0
Grading	3.7. Building Construction (2027) - Unmitigated	2027		0.009619441	0.028635767
Building Construction	3.9. Paving (2027) - Unmitigated	2027		0	0.003272659
Building Construction	3.11. Architectural Coating (2027) - Unmitigated	2027		0	0.003272659

Risk Calculation Part 1, R1

Equation	3rd Trimester	0<2
$IF \cdot CPF \cdot CF_2$	2.2355E-06	0
	2.98067E-07	0
	4.47101E-07	0
	1.05814E-05	3.15E-05
	0	3.6E-06
	0	3.6E-06

1030 McKendrie Construction Health Risk Assessment

Offroad DPM Emissions, Ground Level Concentrations and Health Risk Calculations

Residential Receptors

Phase		Year	Emissions (lbs/day)	Work Hours Per Day	Emissions (g/s)
Demolition	3.1. Demolition (2027) -	2027	0.120	12	0.001259972
Site Preparation	3.3. Site Preparation (2(	2027	0.170	12	0.001784961
Grading	3.5. Grading (2027) - Ur	2027	0.3900	12	0.00409491
Building Construction	3.7. Building Constructi	2027	0.170	12	0.001784961
Paving	3.9. Paving (2027) - Unr	2027	0.170	12	0.001784961
Architectural Coating	3.11. Architectural Coat	2027	0.020	12	0.000209995

Max Offroad Risk
5.8

AERMOD Column Identifier:			*4*	*4*	*4*	*5*	*6*	*5*				
			Demolition	Site Preparation	Grading	Building Construction	Paving	Architectural Coating		Child Risk		
Unique Identifier	X (UTM)	Y (UTM)	2027	2027	2027	2027	2027	2027	3rd Trimester	0<2	Total	per million
595364.384133443.65	595364.38	4133443.7	0.019960316	0.028277115	0.064871027	0.027942559	0.036269187	0.00328736	3.77725E-07	1.02257E-06	1.4003E-06	1.4002976
595364.384133453.65	595364.38	4133453.7	0.015539817	0.022014741	0.050504405	0.022187757	0.028356617	0.002610324	2.98659E-07	8.10378E-07	1.10904E-06	1.1090374
595364.384133463.65	595364.38	4133463.7	0.0123427	0.017485492	0.040113777	0.018008896	0.022601511	0.002118694	2.41298E-07	6.56259E-07	8.97557E-07	0.8975573
595364.384133473.65	595364.38	4133473.7	0.009975754	0.014132319	0.032421202	0.014865616	0.018333831	0.001748896	1.98308E-07	5.40553E-07	7.38861E-07	0.738861
595374.384133423.65	595374.38	4133423.7	0.036335558	0.051475373	0.118090563	0.048655475	0.067276738	0.005724174	6.64212E-07	1.79541E-06	2.45963E-06	2.4596254
595374.384133433.65	595374.38	4133433.7	0.026601731	0.037685785	0.086455624	0.036142437	0.049542761	0.004252051	4.91793E-07	1.33212E-06	1.82391E-06	1.8239129
595374.384133443.65	595374.38	4133443.7	0.019890022	0.028177532	0.064642572	0.027760529	0.037108868	0.003265945	3.7551E-07	1.01978E-06	1.39529E-06	1.3952943
595374.384133453.65	595374.38	4133453.7	0.01528466	0.021653268	0.049675145	0.021933704	0.028575953	0.002580436	2.94922E-07	8.03058E-07	1.09798E-06	1.0979797
595374.384133463.65	595374.38	4133463.7	0.012030379	0.017043036	0.03909873	0.017713289	0.022551353	0.002083916	2.36886E-07	6.46642E-07	8.83528E-07	0.8835282
595374.384133473.65	595374.38	4133473.7	0.009669569	0.013698556	0.031426098	0.014569866	0.018179199	0.001714102	1.93919E-07	5.30556E-07	7.24475E-07	0.7244751
595374.384133483.65	595374.38	4133483.7	0.007913974	0.011211463	0.025720415	0.012173164	0.014924824	0.001432137	1.61342E-07	4.4233E-07	6.03673E-07	0.6036725
595384.384133433.65	595384.38	4133433.7	0.025919493	0.036719282	0.084238353	0.034958347	0.04988094	0.004112747	4.76459E-07	1.29554E-06	1.772E-06	1.7719969
595384.384133443.65	595384.38	4133443.7	0.019108172	0.02706991	0.062101558	0.026748903	0.036747485	0.00314693	3.61591E-07	9.8619E-07	1.34778E-06	1.3477809
595384.384133453.65	595384.38	4133453.7	0.014559962	0.020626613	0.047319876	0.021059001	0.028013761	0.00247753	2.82687E-07	7.73111E-07	1.0558E-06	1.0557982
595384.384133463.65	595384.38	4133463.7	0.011427683	0.016189218	0.037139971	0.016997502	0.022006583	0.001999706	2.26835E-07	6.21831E-07	8.48666E-07	0.8486655
595384.384133473.65	595384.38	4133473.7	0.009184164	0.013010899	0.029848534	0.01399402	0.017704293	0.001646355	1.85831E-07	5.10463E-07	6.96294E-07	0.6962941
595384.384133483.65	595384.38	4133483.7	0.007519703	0.010652913	0.024439035	0.011702488	0.014513783	0.001376763	1.54741E-07	4.25825E-07	5.80566E-07	0.5805663
595384.384133493.65	595384.38	4133493.7	0.006261923	0.008871058	0.020351251	0.009926773	0.012102819	0.001167856	1.30781E-07	3.6046E-07	4.91241E-07	0.4912411
595394.384133443.65	595394.38	4133443.7	0.017549473	0.024861753	0.057035786	0.024720099	0.034856497	0.002908247	3.33716E-07	9.14617E-07	1.24833E-06	1.2483331
595394.384133453.65	595394.38	4133453.7	0.01340051	0.018984056	0.043551658	0.019563651	0.026551058	0.002301606	2.62098E-07	7.2011E-07	9.82207E-07	0.9822075
595394.384133463.65	595394.38	4133463.7	0.01055005	0.014945904	0.034287662	0.015866836	0.020862709	0.001866687	2.11263E-07	5.81619E-07	7.92882E-07	0.7928818
595394.384133473.65	595394.38	4133473.7	0.008505984	0.012050144	0.027644449	0.013117836	0.016795427	0.001543275	1.73772E-07	4.79221E-07	6.52993E-07	0.6529928
595394.384133483.65	595394.38	4133483.7	0.00698928	0.00990148	0.02271516	0.011013743	0.013787518	0.001295734	1.45272E-07	4.01224E-07	5.46497E-07	0.5464967
595404.384133413.65	595404.38	4133413.7	0.040059897	0.056751521	0.130194665	0.050216512	0.082138891	0.005907825	6.9604E-07	1.89875E-06	2.59479E-06	2.5947889
595404.384133453.65	595404.38	4133453.7	0.011868623	0.016813883	0.038573026	0.017615188	0.024009541	0.002072375	2.35183E-07	6.4876E-07	8.83943E-07	0.8839429
595404.384133463.65	595404.38	4133463.7	0.009426885	0.013354754	0.030637377	0.014411915	0.019009849	0.001695519	1.9125E-07	5.28504E-07	7.19754E-07	0.7197541
595414.384133403.65	595414.38	4133403.7	0.045148975	0.063961048	0.146734169	0.05815093	0.092471172	0.006841286	8.00918E-07	2.18923E-06	2.99015E-06	2.9901512
595414.384133453.65	595414.38	4133453.7	0.010143369	0.014369772	0.032965948	0.01550349	0.020691514	0.00182394	2.05746E-07	5.69404E-07	7.7515E-07	0.7751499
595424.384133403.65	595424.38	4133403.7	0.035165069	0.049817181	0.114286473	0.04793253	0.072311469	0.005639121	6.51751E-07	1.79046E-06	2.44221E-06	2.4422101
595424.384133413.65	595424.38	4133413.7	0.024427837	0.034606103	0.079390472	0.034842753	0.050094992	0.004099147	4.69104E-07	1.29262E-06	1.76172E-06	1.7617223
595434.384133393.65	595434.38	4133393.7	0.043102743	0.061062219	0.140083913	0.055317323	0.095061471	0.00650792	7.62522E-07	2.1081E-06	2.87062E-06	2.870624
595434.384133403.65	595434.38	4133403.7	0.027014775	0.038270931	0.087798018	0.03864247	0.057462114	0.004546173	5.19944E-07	1.44044E-06	1.96038E-06	1.960382

Unique Identifier	X (UTM)	Y (UTM)	Demolition 2027	Site Preparation 2027	Grading 2027	Building Construction 2027	Paving 2027	Architectural Coating 2027	Child Risk 3rd Trimester	Child Risk 0<2	Child Risk Total	Child Risk per million
595434.384133413.65	595434.38	4133413.7	0.018936664	0.026826941	0.061544159	0.028640836	0.039849568	0.00336951	3.80905E-07	1.05775E-06	1.43866E-06	1.4386583
595434.384133423.65	595434.38	4133423.7	0.01410491	0.019981956	0.045840958	0.022043853	0.029473841	0.002593395	2.91238E-07	8.09807E-07	1.10104E-06	1.1010441
595444.384133373.65	595444.38	4133373.7	0.089376407	0.126616576	0.290473322	0.109264563	0.218314521	0.012854655	1.52358E-06	4.27395E-06	5.79754E-06	5.7975364
595444.384133383.65	595444.38	4133383.7	0.054581253	0.077323442	0.177389073	0.067064774	0.131368106	0.007889973	9.34013E-07	2.61381E-06	3.54783E-06	3.5478281
595444.384133393.65	595444.38	4133393.7	0.032474776	0.046005933	0.105543022	0.043938698	0.074748279	0.005169259	5.98431E-07	1.67174E-06	2.27017E-06	2.2701683
595444.384133403.65	595444.38	4133403.7	0.020962082	0.029696283	0.068126767	0.031372343	0.046780641	0.003690864	4.18135E-07	1.1699E-06	1.58804E-06	1.5880365
595444.384133413.65	595444.38	4133413.7	0.014918071	0.021133934	0.048483731	0.023698601	0.032821017	0.002788071	3.1209E-07	8.7468E-07	1.18677E-06	1.1867703
595444.384133423.65	595444.38	4133423.7	0.011264101	0.015957477	0.036608329	0.018533996	0.024500709	0.00218047	2.4242E-07	6.79859E-07	9.22279E-07	0.9222792
595454.384133383.65	595454.38	4133383.7	0.040610467	0.057531495	0.131984018	0.053475047	0.098437046	0.006291182	7.32783E-07	2.06144E-06	2.79423E-06	2.7942259
595454.384133393.65	595454.38	4133393.7	0.02512784	0.035597774	0.081665481	0.036079909	0.059380339	0.004244695	4.85072E-07	1.36554E-06	1.85061E-06	1.8506108
595454.384133403.65	595454.38	4133403.7	0.016694519	0.023650568	0.054257185	0.026210255	0.038688219	0.003083559	3.45969E-07	9.75981E-07	1.32195E-06	1.3219504
595454.384133413.65	595454.38	4133413.7	0.012069954	0.017099102	0.039227351	0.020081271	0.02768167	0.002362503	2.62105E-07	7.40704E-07	1.00281E-06	1.002809
595464.384133393.65	595464.38	4133393.7	0.019835843	0.028100778	0.064466491	0.030157463	0.047565364	0.003547937	4.0065E-07	1.13394E-06	1.53459E-06	1.5345941
595464.384133403.65	595464.38	4133403.7	0.01358405	0.019244071	0.044148164	0.022353312	0.032251597	0.002629801	2.92371E-07	8.29685E-07	1.12206E-06	1.122056
595474.384133363.65	595474.38	4133363.7	0.053657681	0.076015048	0.174387463	0.07914105	0.121832917	0.009310712	1.058E-06	2.965E-06	4.023E-06	4.0229985
595474.384133373.65	595474.38	4133373.7	0.036267948	0.051379592	0.11787083	0.052068266	0.087143689	0.006125678	7.00046E-07	1.97588E-06	2.67593E-06	2.6759251
595484.384133353.65	595484.38	4133353.7	0.054346231	0.076990493	0.17662525	0.087722551	0.113938358	0.0103203	1.15163E-06	3.21052E-06	4.36216E-06	4.3621595
595484.384133363.65	595484.38	4133363.7	0.03988849	0.056508695	0.129637594	0.060911318	0.091495262	0.007166037	8.08501E-07	2.27384E-06	3.08234E-06	3.0823412
595484.384133373.65	595484.38	4133373.7	0.027562157	0.039046389	0.08957701	0.041594331	0.066312448	0.004893451	5.53429E-07	1.56653E-06	2.11996E-06	2.1199593
595494.384133343.65	595494.38	4133343.7	0.050732303	0.071870762	0.164879984	0.087639801	0.099960652	0.010310565	1.1359E-06	3.15756E-06	4.29347E-06	4.2934673
595494.384133353.65	595494.38	4133353.7	0.04100184	0.05808594	0.133255979	0.067223992	0.088233175	0.007908705	8.79875E-07	2.46362E-06	3.34349E-06	3.3434902
595494.384133363.65	595494.38	4133363.7	0.030438044	0.043120562	0.098923642	0.048066795	0.070405149	0.005654917	6.33739E-07	1.78788E-06	2.42162E-06	2.4216223
595504.384133343.65	595504.38	4133343.7	0.039349588	0.055745249	0.12788616	0.06835364	0.080252688	0.008041605	8.85036E-07	2.47095E-06	3.35598E-06	3.3559838
595504.384133353.65	595504.38	4133353.7	0.031489427	0.044610022	0.102340639	0.052613518	0.069220363	0.006189826	6.86172E-07	1.92876E-06	2.61493E-06	2.6149343
595471.94133251.56	595471.9	4133251.6	0.00828903	0.011742792	0.026939346	0.018338382	0.014018581	0.002157457	2.2812E-07	6.3588E-07	8.64E-07	0.8639999
595471.94133261.56	595471.9	4133261.6	0.010980671	0.01555595	0.035687179	0.024178756	0.018195585	0.002844559	3.00985E-07	8.37358E-07	1.13834E-06	1.1383424
595481.94133241.56	595481.9	4133241.6	0.0074767	0.010591992	0.024299276	0.016749482	0.013046331	0.001970527	2.07968E-07	5.81657E-07	7.89625E-07	0.7896255
595481.94133251.56	595481.9	4133251.6	0.009678174	0.013710747	0.031454066	0.02155929	0.016586925	0.002536387	2.67913E-07	7.47946E-07	1.01586E-06	1.0158586
595481.94133261.56	595481.9	4133261.6	0.012749558	0.018061874	0.041436064	0.028161895	0.02141644	0.003313164	3.50403E-07	9.76106E-07	1.32651E-06	1.3265092
595481.94133271.56	595481.9	4133271.6	0.017028222	0.024123315	0.055341722	0.037184211	0.027996733	0.004374613	4.63461E-07	1.28781E-06	1.75127E-06	1.7512734
595491.94133241.56	595491.9	4133241.6	0.008546921	0.012108138	0.027777493	0.019221224	0.015082203	0.00226132	2.38522E-07	6.67891E-07	9.06414E-07	0.9064135
595491.94133251.56	595491.9	4133251.6	0.011003904	0.015588865	0.035762689	0.024518416	0.019069288	0.00288452	3.04674E-07	8.51346E-07	1.15602E-06	1.1560202
595491.94133261.56	595491.9	4133261.6	0.014311344	0.020274404	0.046511868	0.031510392	0.024331584	0.003707105	3.92255E-07	1.09349E-06	1.48575E-06	1.4857491
595491.94133271.56	595491.9	4133271.6	0.018726677	0.02652946	0.060861701	0.040629149	0.031233991	0.0047799	5.06895E-07	1.40944E-06	1.91633E-06	1.9163339
595491.94133281.56	595491.9	4133281.6	0.024585964	0.034830116	0.079904383	0.052376975	0.040275352	0.006161997	6.5529E-07	1.81701E-06	2.4723E-06	2.4723013
595501.94133251.56	595501.9	4133251.6	0.012164717	0.017233349	0.03953533	0.026972862	0.021282621	0.003173278	3.35417E-07	9.37667E-07	1.27308E-06	1.2730843
595501.94133261.56	595501.9	4133261.6	0.015533379	0.02200562	0.05048348	0.033945918	0.026709669	0.003993637	4.2305E-07	1.1798E-06	1.60285E-06	1.6028538
595501.94133271.56	595501.9	4133271.6	0.019849728	0.028120449	0.064511617	0.042641496	0.033582714	0.005016647	5.32805E-07	1.48213E-06	2.01494E-06	2.0149391
595501.94133281.56	595501.9	4133281.6	0.025229369	0.035741606	0.081995449	0.053134655	0.042127713	0.006251136	6.65952E-07	1.84787E-06	2.51382E-06	2.5138192
595501.94133291.56	595501.9	4133291.6	0.031590528	0.044753247	0.102669215	0.065062797	0.052380509	0.007654447	8.18318E-07	2.26556E-06	3.08387E-06	3.0838749
595511.94133261.56	595511.9	4133261.6	0.0163526	0.023166183	0.05314595	0.03538597	0.028436083	0.004163055	4.41656E-07	1.23199E-06	1.67364E-06	1.6736448
595511.94133281.56	595511.9	4133281.6	0.025017366	0.035441268	0.081306439	0.052089257	0.04262138	0.006128148	6.54019E-07	1.81627E-06	2.47029E-06	2.470291
595511.94133291.56	595511.9	4133291.6	0.030072248	0.042602352	0.097734807	0.061267775	0.051202292	0.007207973	7.7192E-07	2.14017E-06	2.91209E-06	2.9120874
595511.94133301.56	595511.9	4133301.6	0.034892524	0.049431076	0.113400703	0.069449338	0.060004183	0.00817051	8.78308E-07	2.43303E-06	3.31134E-06	3.3113402
595521.94133291.56	595521.9	4133291.6	0.027914962	0.039546196	0.090723626	0.056370628	0.048807286	0.006631839	7.11233E-07	1.97521E-06	2.68645E-06	2.6864478
595521.94133301.56	595521.9	4133301.6	0.031144523	0.044121407	0.101219698	0.061540356	0.055281677	0.007240042	7.79212E-07	2.16355E-06	2.94277E-06	2.9427667
595521.94133311.56	595521.9	4133311.6	0.033090726	0.046878529	0.10754486	0.063877958	0.060340363	0.007515054	8.11948E-07	2.25639E-06	3.06834E-06	3.0683362
595531.94133291.56	595531.9	4133291.6	0.02546007	0.036068432	0.082745227	0.05106801	0.045682159	0.006008001	6.45033E-07	1.79469E-06	2.43972E-06	2.4397221
595531.94133301.56	595531.9	4133301.6	0.027442749	0.038877228	0.089188936	0.053969838	0.050181063	0.006349393	6.83888E-07	1.90352E-06	2.58741E-06	2.5874083
595531.94133311.56	595531.9	4133311.6	0.02823066	0.039993436	0.091749646	0.054373436	0.053145615	0.006396875	6.91398E-07	1.92708E-06	2.61847E-06	2.6184741
595541.94133301.56	595541.9	4133301.6	0.024016658	0.034023599	0.078054139	0.047112412	0.045137085	0.005542637	5.97243E-07	1.66645E-06	2.2637E-06	2.2636965
595541.94133311.56	595541.9	4133311.6	0.024063957	0.034090606	0.078207862	0.046348966	0.04660343	0.00545282	5.89359E-07	1.64736E-06	2.23672E-06	2.23672
595571.94133331.56	595571.9	4133331.6	0.012175767	0.017249003	0.039571242	0.023255628	0.026958564	0.002735956	2.96129E-07	8.39435E-07	1.13556E-06	1.1355645

Unique Identifier	X (UTM)	Y (UTM)	Demolition 2027	Site Preparation 2027	Grading 2027	Building Construction 2027	Paving 2027	Architectural Coating 2027	Child Risk 3rd Trimester	Child Risk 0<2	Child Risk Total	Child Risk per million
595571.94133341.56	595571.9	4133341.6	0.010367505	0.014687299	0.033694391	0.019697291	0.023743011	0.002317328	2.51044E-07	7.14267E-07	9.65311E-07	0.9653108
595571.94133351.56	595571.9	4133351.6	0.008593792	0.012174538	0.027929823	0.016321055	0.020288684	0.001920124	2.08027E-07	5.94053E-07	8.0208E-07	0.8020797
595581.94133321.56	595581.9	4133321.6	0.011797259	0.016712783	0.03834109	0.022919769	0.025669091	0.002696443	2.9102E-07	8.24071E-07	1.11509E-06	1.1150911
595581.94133331.56	595581.9	4133331.6	0.010361571	0.014678892	0.033675104	0.020012836	0.023269211	0.002354451	2.54358E-07	7.22634E-07	9.76993E-07	0.9769928
595581.94133341.56	595581.9	4133341.6	0.008835417	0.01251684	0.028715104	0.017019564	0.02046095	0.002002302	2.16412E-07	6.16971E-07	8.33383E-07	0.8333827
595591.94133311.56	595591.9	4133311.6	0.011234429	0.015915441	0.036511894	0.02215245	0.024112569	0.002606171	2.80587E-07	7.93973E-07	1.07456E-06	1.0745597
595591.94133321.56	595591.9	4133321.6	0.010149038	0.014377804	0.032984375	0.019895546	0.022412234	0.002340652	2.52244E-07	7.15805E-07	9.68049E-07	0.9680487
595591.94133331.56	595591.9	4133331.6	0.00890508	0.012615531	0.028941512	0.017391425	0.020243863	0.00204605	2.20633E-07	6.2806E-07	8.48693E-07	0.8486932
595591.94133341.56	595591.9	4133341.6	0.007607397	0.010777146	0.024724041	0.014850052	0.017788525	0.001747065	1.88407E-07	5.38094E-07	7.265E-07	0.7265005
595327.64133498.65	595327.6	4133498.7	0.006605316	0.009357531	0.021467278	0.009921061	0.011536647	0.001167184	1.32132E-07	3.5824E-07	4.90372E-07	0.4903717
595327.64133523.65	595327.6	4133523.7	0.004588403	0.006500238	0.01491231	0.007096432	0.008127426	0.000834874	9.39523E-08	2.55797E-07	3.49749E-07	0.3497489
595352.64133473.65	595352.6	4133473.7	0.010148119	0.014376501	0.032981386	0.014961415	0.01822427	0.001760166	2.0003E-07	5.43217E-07	7.43247E-07	0.743247
595352.64133498.65	595352.6	4133498.7	0.006442818	0.009127325	0.020939157	0.009906692	0.011701595	0.001165493	1.31312E-07	3.58375E-07	4.89687E-07	0.4896868
595352.64133523.65	595352.6	4133523.7	0.004403779	0.006238687	0.014312283	0.007016645	0.008092208	0.000825488	9.23491E-08	2.53123E-07	3.45472E-07	0.3454718
595377.64133498.65	595377.6	4133498.7	0.005945847	0.008423283	0.019324002	0.009431107	0.011342889	0.001109542	1.24237E-07	3.41902E-07	4.66138E-07	0.4661381
595377.64133548.65	595377.6	4133548.7	0.002921309	0.004138521	0.009494253	0.004933078	0.005650311	0.000580362	6.42078E-08	1.77819E-07	2.42027E-07	0.2420265
595377.64133573.65	595377.6	4133573.7	0.002198324	0.003114292	0.007144553	0.003796344	0.004281014	0.000446629	4.92075E-08	1.36601E-07	1.85809E-07	0.185809
595402.64133523.65	595402.6	4133523.7	0.003445293	0.004880832	0.011197203	0.005841748	0.006888716	0.000687264	7.59768E-08	2.11284E-07	2.87261E-07	0.287261
595402.64133548.65	595402.6	4133548.7	0.002515585	0.003563745	0.008175651	0.004377402	0.005037837	0.000514988	5.66601E-08	1.57875E-07	2.14535E-07	0.2145352
595402.64133573.65	595402.6	4133573.7	0.001913142	0.002710284	0.006217711	0.003399333	0.003842396	0.000399921	4.38343E-08	1.22349E-07	1.66183E-07	0.166183
595427.64133498.65	595427.6	4133498.7	0.003696015	0.005236021	0.012012049	0.0064031	0.007592223	0.000753306	8.29474E-08	2.31737E-07	3.14684E-07	0.3146841
595427.64133523.65	595427.6	4133523.7	0.00266842	0.003780261	0.008672364	0.004739267	0.005491896	0.000557561	6.11175E-08	1.71061E-07	2.32179E-07	0.2321788
595427.64133548.65	595427.6	4133548.7	0.002010575	0.002848315	0.00653437	0.003644104	0.004144304	0.000428718	4.68248E-08	1.31249E-07	1.78074E-07	0.1780743
595427.64133573.65	595427.6	4133573.7	0.001566032	0.002218545	0.005089604	0.00288671	0.003235081	0.000339613	3.69831E-08	1.03798E-07	1.40781E-07	0.1407812
595452.64133498.65	595452.6	4133498.7	0.002635559	0.003733709	0.008565568	0.004919601	0.005619949	0.000578777	6.28906E-08	1.77279E-07	2.4017E-07	0.2401697
595452.64133523.65	595452.6	4133523.7	0.00198273	0.002808868	0.006443873	0.003748132	0.00422195	0.000440957	4.78111E-08	1.3485E-07	1.82661E-07	0.1826609
595452.64133548.65	595452.6	4133548.7	0.001545633	0.002189647	0.005023308	0.00295577	0.003290611	0.000347738	3.763E-08	1.06203E-07	1.43833E-07	0.1438326
595452.64133573.65	595452.6	4133573.7	0.00123752	0.001753153	0.004021938	0.002391812	0.002637386	0.00028139	3.03959E-08	8.58479E-08	1.16244E-07	0.1162438
595477.64133448.65	595477.6	4133448.7	0.003904011	0.005530683	0.012688037	0.007682292	0.009330685	0.000903799	9.73381E-08	2.78831E-07	3.76169E-07	0.3761686
595477.64133523.65	595477.6	4133523.7	0.001517473	0.002149753	0.004931786	0.00306774	0.003416504	0.000360911	3.8699E-08	1.1023E-07	1.48929E-07	0.1489293
595477.64133548.65	595477.6	4133548.7	0.001207066	0.00171001	0.003922964	0.002450715	0.002695023	0.000288319	3.0894E-08	8.79357E-08	1.1883E-07	0.1188298
595477.64133573.65	595477.6	4133573.7	0.000984454	0.001394643	0.003199476	0.002008152	0.002188629	0.000236253	2.5296E-08	7.19849E-08	9.72808E-08	0.0972808
595502.64133423.65	595502.6	4133423.7	0.004510058	0.006389249	0.014657688	0.009137106	0.011262548	0.001074954	1.15223E-07	3.32227E-07	4.4745E-07	0.4474503
595502.64133448.65	595502.6	4133448.7	0.002967965	0.004204618	0.009645887	0.006255038	0.00744284	0.000735887	7.83878E-08	2.26472E-07	3.0486E-07	0.3048602
595502.64133473.65	595502.6	4133473.7	0.002106963	0.002984865	0.006847631	0.004508454	0.005224955	0.000530406	5.63671E-08	1.62732E-07	2.19099E-07	0.2190993
595502.64133548.65	595502.6	4133548.7	0.000985386	0.001395964	0.003202506	0.00212139	0.002329302	0.000249575	2.6498E-08	7.61062E-08	1.02604E-07	0.1026042
595502.64133573.65	595502.6	4133573.7	0.000810376	0.001148033	0.002633723	0.001745727	0.001896753	0.00020538	2.18035E-08	6.25568E-08	8.43603E-08	0.0843603
595527.64133423.65	595527.6	4133423.7	0.003413718	0.004836101	0.011094585	0.007222897	0.008630249	0.000849753	9.04615E-08	2.61644E-07	3.52105E-07	0.3521053
595527.64133473.65	595527.6	4133473.7	0.00172557	0.002444557	0.005608102	0.003879433	0.004434288	0.000456404	4.81433E-08	1.39806E-07	1.87949E-07	0.1879491
595527.64133498.65	595527.6	4133498.7	0.001317213	0.001866051	0.004280941	0.00298283	0.003358868	0.000350921	3.69773E-08	1.07312E-07	1.44289E-07	0.1442895
595552.64133498.65	595552.6	4133498.7	0.001119196	0.001585527	0.003637385	0.002640242	0.002944435	0.000310617	3.25383E-08	9.48838E-08	1.27422E-07	0.1274221
595552.64133523.65	595552.6	4133523.7	0.000895991	0.001269321	0.002911972	0.002121658	0.002345545	0.000249607	2.61334E-08	7.61732E-08	1.02307E-07	0.1023065
595577.64133473.65	595577.6	4133473.7	0.001209435	0.001713366	0.003930663	0.00290588	0.003227673	0.000341868	3.572E-08	1.04383E-07	1.40103E-07	0.1401034
595602.64133448.65	595602.6	4133448.7	0.001280107	0.001813484	0.004160346	0.003087893	0.003419378	0.000363281	3.79365E-08	1.10884E-07	1.4882E-07	0.1488204
595257.614133218.71	595257.61	4133218.7	0.000375951	0.000532597	0.001221839	0.000651743	0.00059084	7.66756E-05	8.44181E-09	2.29325E-08	3.13743E-08	0.0313743
595257.614133243.71	595257.61	4133243.7	0.000477328	0.000676214	0.001551316	0.000820975	0.000736296	9.65853E-05	1.06493E-08	2.88585E-08	3.95077E-08	0.0395077
595282.614133243.71	595282.61	4133243.7	0.000558432	0.000791112	0.001814905	0.000960719	0.000856192	0.000113026	1.24614E-08	3.37511E-08	4.62125E-08	0.0462125
595307.614133193.71	595307.61	4133193.7	0.000420213	0.000595302	0.001365693	0.000725908	0.000660043	8.54009E-05	9.40854E-09	2.55492E-08	3.49577E-08	0.0349577
595307.614133218.71	595307.61	4133218.7	0.000522347	0.000739991	0.001697627	0.000899727	0.00080873	0.00010585	1.16676E-08	3.16332E-08	4.33009E-08	0.0433009
595307.614133243.71	595307.61	4133243.7	0.000671288	0.000950991	0.002181686	0.001153067	0.001021283	0.000135655	1.49606E-08	4.04857E-08	5.54463E-08	0.0554463
595307.614133268.71	595307.61	4133268.7	0.000901334	0.001276889	0.002929335	0.001541099	0.001339756	0.000181306	2.00122E-08	5.40193E-08	7.40315E-08	0.0740315
595332.614133193.71	595332.61	4133193.7	0.0005054	0.000715983	0.00164255	0.000879736	0.000794593	0.000103498	1.13864E-08	3.09442E-08	4.23306E-08	0.0423306
595332.614133218.71	595332.61	4133218.7	0.000639826	0.000906421	0.002079436	0.001105962	0.000987262	0.000130113	1.43328E-08	3.88595E-08	5.31924E-08	0.0531924

Unique Identifier	X (UTM)	Y (UTM)	Demolition 2027	Site Preparation 2027	Grading 2027	Building Construction 2027	Paving 2027	Architectural Coating 2027	Child Risk 3rd Trimester	Child Risk 0<2	Child Risk Total	Child Risk per million
595563.134133237.8	595563.13	4133237.8	0.011089696	0.015710403	0.036041512	0.023824673	0.020758753	0.002802903	2.97686E-07	8.35282E-07	1.13297E-06	1.1329678
595563.134133262.8	595563.13	4133262.8	0.014992775	0.021239764	0.048726518	0.03104782	0.027952377	0.003652685	3.90162E-07	1.09176E-06	1.48192E-06	1.4819237
595563.134133287.8	595563.13	4133287.8	0.017758502	0.025157878	0.057715132	0.035514577	0.034028579	0.004178185	4.48796E-07	1.25623E-06	1.70502E-06	1.7050231
595588.134133237.8	595588.13	4133237.8	0.010320533	0.014620755	0.033541733	0.02185297	0.019776489	0.002570938	2.73661E-07	7.68803E-07	1.04246E-06	1.042464
595588.134133262.8	595588.13	4133262.8	0.012524829	0.017743508	0.040705696	0.0257575	0.024254902	0.003030294	3.24038E-07	9.09569E-07	1.23361E-06	1.2336066
595613.134133287.8	595613.13	4133287.8	0.009863869	0.013973814	0.032057574	0.019977637	0.020665007	0.00235031	2.5194E-07	7.12136E-07	9.64076E-07	0.9640757
595613.134133312.8	595613.13	4133312.8	0.008272285	0.01171907	0.026884925	0.016583962	0.018376705	0.001951054	2.09487E-07	5.95562E-07	8.0505E-07	0.8050497

1030 McKendrie Construction Health Risk Assessment

Offroad DPM Emissions, Ground Level Concentrations and Health Risk Calculations

Residential Receptors

Phase		Year	Emissions (lbs/day)	Work Hours Per Day	Emissions (g/s)
Demolition	3.1. Demolition (2027) - Unmitigate	2027	0.0056438339072	12	5.92589E-05
Site Preparation	3. Site Preparation (2027) - Unmitiga	2027	0.000	12	0
Grading	3.5. Grading (2027) - Unmitigated	2027	0.000	12	0
Building Construction	uilding Construction (2027) - Unmit	2027	0.000	12	0
Paving	3.9. Paving (2027) - Unmitigated	2027	0.000	12	0
Architectural Coating	rchitectural Coating (2027) - Unmit	2027	0.000	12	0

Max Haul Cancer Risk
0.002

AERMOD Column Identifier: 7 7 7 7 7 7

MAX: 0.002139

Unique Identifier	X (UTM)	Y (UTM)	Demolition 2027	Site Preparation 2027	Grading 2027	Building Construction 2027	Paving 2027	Architectural Coating 2028	3rd Trimester	Child Risk 0<2	Total	per million
595364.384133443.65	595364.38	4133443.7	0.000698938	0	0	0	0	0	1.56248E-09	0	1.562E-09	0.0015625
595364.384133453.65	595364.38	4133453.7	0.000637359	0	0	0	0	0	1.42482E-09	0	1.425E-09	0.0014248
595364.384133463.65	595364.38	4133463.7	0.000601003	0	0	0	0	0	1.34354E-09	0	1.344E-09	0.0013435
595364.384133473.65	595364.38	4133473.7	0.000579874	0	0	0	0	0	1.29631E-09	0	1.296E-09	0.0012963
595374.384133423.65	595374.38	4133423.7	0.00095701	0	0	0	0	0	2.1394E-09	0	2.139E-09	0.0021394
595374.384133433.65	595374.38	4133433.7	0.000770411	0	0	0	0	0	1.72226E-09	0	1.722E-09	0.0017223
595374.384133443.65	595374.38	4133443.7	0.00066187	0	0	0	0	0	1.47961E-09	0	1.48E-09	0.0014796
595374.384133453.65	595374.38	4133453.7	0.000599273	0	0	0	0	0	1.33968E-09	0	1.34E-09	0.0013397
595374.384133463.65	595374.38	4133463.7	0.000562276	0	0	0	0	0	1.25697E-09	0	1.257E-09	0.001257
595374.384133473.65	595374.38	4133473.7	0.000540441	0	0	0	0	0	1.20816E-09	0	1.208E-09	0.0012082
595374.384133483.65	595374.38	4133483.7	0.000528026	0	0	0	0	0	1.1804E-09	0	1.18E-09	0.0011804
595384.384133433.65	595384.38	4133433.7	0.000724937	0	0	0	0	0	1.6206E-09	0	1.621E-09	0.0016206
595384.384133443.65	595384.38	4133443.7	0.000615891	0	0	0	0	0	1.37683E-09	0	1.377E-09	0.0013768
595384.384133453.65	595384.38	4133453.7	0.000555871	0	0	0	0	0	1.24265E-09	0	1.243E-09	0.0012427
595384.384133463.65	595384.38	4133463.7	0.000521558	0	0	0	0	0	1.16595E-09	0	1.166E-09	0.0011659
595384.384133473.65	595384.38	4133473.7	0.000501343	0	0	0	0	0	1.12075E-09	0	1.121E-09	0.0011208
595384.384133483.65	595384.38	4133483.7	0.000489163	0	0	0	0	0	1.09353E-09	0	1.094E-09	0.0010935
595384.384133493.65	595384.38	4133493.7	0.00048234	0	0	0	0	0	1.07827E-09	0	1.078E-09	0.0010783
595394.384133443.65	595394.38	4133443.7	0.000561837	0	0	0	0	0	1.25599E-09	0	1.256E-09	0.001256
595394.384133453.65	595394.38	4133453.7	0.000510786	0	0	0	0	0	1.14186E-09	0	1.142E-09	0.0011419
595394.384133463.65	595394.38	4133463.7	0.000481281	0	0	0	0	0	1.07591E-09	0	1.076E-09	0.0010759
595394.384133473.65	595394.38	4133473.7	0.000463311	0	0	0	0	0	1.03573E-09	0	1.036E-09	0.0010357
595394.384133483.65	595394.38	4133483.7	0.000451923	0	0	0	0	0	1.01028E-09	0	1.01E-09	0.0010103
595404.384133413.65	595404.38	4133413.7	0.000522292	0	0	0	0	0	1.16759E-09	0	1.168E-09	0.0011676
595404.384133453.65	595404.38	4133453.7	0.000467272	0	0	0	0	0	1.04459E-09	0	1.045E-09	0.0010446
595404.384133463.65	595404.38	4133463.7	0.000442966	0	0	0	0	0	9.90252E-10	0	9.903E-10	0.0009903
595414.384133403.65	595414.38	4133403.7	0.000524437	0	0	0	0	0	1.17238E-09	0	1.172E-09	0.0011724
595414.384133453.65	595414.38	4133453.7	0.000427175	0	0	0	0	0	9.54951E-10	0	9.55E-10	0.000955

Unique Identifier	X (UTM)	Y (UTM)	Demolition 2027	Site Preparation 2027	Grading 2027	Building Construction 2027	Paving 2027	Architectural Coating 2028	3rd Trimester	Child Risk 0<2	Total	per million
595424.384133403.65	595424.38	4133403.7	0.000809662	0	0	0	0	0	1.81E-09	0	1.81E-09	0.00181
595424.384133413.65	595424.38	4133413.7	0.00061924	0	0	0	0	0	1.38431E-09	0	1.384E-09	0.0013843
595434.384133393.65	595434.38	4133393.7	0.000780644	0	0	0	0	0	1.74513E-09	0	1.745E-09	0.0017451
595434.384133403.65	595434.38	4133403.7	0.000631702	0	0	0	0	0	1.41217E-09	0	1.412E-09	0.0014122
595434.384133413.65	595434.38	4133413.7	0.000510636	0	0	0	0	0	1.14153E-09	0	1.142E-09	0.0011415
595434.384133423.65	595434.38	4133423.7	0.000439786	0	0	0	0	0	9.83144E-10	0	9.831E-10	0.0009831
595444.384133373.65	595444.38	4133373.7	0.00079343	0	0	0	0	0	1.77372E-09	0	1.774E-09	0.0017737
595444.384133383.65	595444.38	4133383.7	0.00072675	0	0	0	0	0	1.62465E-09	0	1.625E-09	0.0016247
595444.384133393.65	595444.38	4133393.7	0.000624806	0	0	0	0	0	1.39676E-09	0	1.397E-09	0.0013968
595444.384133403.65	595444.38	4133403.7	0.000518868	0	0	0	0	0	1.15993E-09	0	1.16E-09	0.0011599
595444.384133413.65	595444.38	4133413.7	0.000438766	0	0	0	0	0	9.80864E-10	0	9.809E-10	0.0009809
595444.384133423.65	595444.38	4133423.7	0.000390739	0	0	0	0	0	8.73498E-10	0	8.735E-10	0.0008735
595454.384133383.65	595454.38	4133383.7	0.000599529	0	0	0	0	0	1.34025E-09	0	1.34E-09	0.0013402
595454.384133393.65	595454.38	4133393.7	0.000518627	0	0	0	0	0	1.15939E-09	0	1.159E-09	0.0011594
595454.384133403.65	595454.38	4133403.7	0.000442424	0	0	0	0	0	9.8904E-10	0	9.89E-10	0.000989
595454.384133413.65	595454.38	4133413.7	0.000386731	0	0	0	0	0	8.64539E-10	0	8.645E-10	0.0008645
595464.384133393.65	595464.38	4133393.7	0.000442245	0	0	0	0	0	9.88641E-10	0	9.886E-10	0.0009886
595464.384133403.65	595464.38	4133403.7	0.000386641	0	0	0	0	0	8.64337E-10	0	8.643E-10	0.0008643
595474.384133363.65	595474.38	4133363.7	0.000521968	0	0	0	0	0	1.16686E-09	0	1.167E-09	0.0011669
595474.384133373.65	595474.38	4133373.7	0.00048246	0	0	0	0	0	1.07854E-09	0	1.079E-09	0.0010785
595484.384133353.65	595484.38	4133353.7	0.000483305	0	0	0	0	0	1.08043E-09	0	1.08E-09	0.0010804
595484.384133363.65	595484.38	4133363.7	0.000455156	0	0	0	0	0	1.0175E-09	0	1.018E-09	0.0010175
595484.384133373.65	595484.38	4133373.7	0.00041924	0	0	0	0	0	9.37212E-10	0	9.372E-10	0.0009372
595494.384133343.65	595494.38	4133343.7	0.000448478	0	0	0	0	0	1.00257E-09	0	1.003E-09	0.0010026
595494.384133353.65	595494.38	4133353.7	0.000428158	0	0	0	0	0	9.5715E-10	0	9.571E-10	0.0009571
595494.384133363.65	595494.38	4133363.7	0.000401326	0	0	0	0	0	8.97167E-10	0	8.972E-10	0.0008972
595504.384133343.65	595504.38	4133343.7	0.000402493	0	0	0	0	0	8.99775E-10	0	8.998E-10	0.0008998
595504.384133353.65	595504.38	4133353.7	0.000381536	0	0	0	0	0	8.52926E-10	0	8.529E-10	0.0008529
595471.94133251.56	595471.9	4133251.6	0.000412331	0	0	0	0	0	9.21769E-10	0	9.218E-10	0.0009218
595471.94133261.56	595471.9	4133261.6	0.000442555	0	0	0	0	0	9.89333E-10	0	9.893E-10	0.0009893
595481.94133241.56	595481.9	4133241.6	0.000370249	0	0	0	0	0	8.27694E-10	0	8.277E-10	0.0008277
595481.94133251.56	595481.9	4133251.6	0.000397397	0	0	0	0	0	8.88383E-10	0	8.884E-10	0.0008884
595481.94133261.56	595481.9	4133261.6	0.000423322	0	0	0	0	0	9.46337E-10	0	9.463E-10	0.0009463
595481.94133271.56	595481.9	4133271.6	0.000447182	0	0	0	0	0	9.99678E-10	0	9.997E-10	0.0009997
595491.94133241.56	595491.9	4133241.6	0.000358361	0	0	0	0	0	8.01118E-10	0	8.011E-10	0.0008011
595491.94133251.56	595491.9	4133251.6	0.000381998	0	0	0	0	0	8.53958E-10	0	8.54E-10	0.000854
595491.94133261.56	595491.9	4133261.6	0.000404	0	0	0	0	0	9.03144E-10	0	9.031E-10	0.0009031
595491.94133271.56	595491.9	4133271.6	0.000423742	0	0	0	0	0	9.47278E-10	0	9.473E-10	0.0009473
595491.94133281.56	595491.9	4133281.6	0.000441191	0	0	0	0	0	9.86285E-10	0	9.863E-10	0.0009863
595501.94133251.56	595501.9	4133251.6	0.000366345	0	0	0	0	0	8.18966E-10	0	8.19E-10	0.000819
595501.94133261.56	595501.9	4133261.6	0.000384768	0	0	0	0	0	8.6015E-10	0	8.601E-10	0.0008601
595501.94133271.56	595501.9	4133271.6	0.000401014	0	0	0	0	0	8.96469E-10	0	8.965E-10	0.0008965
595501.94133281.56	595501.9	4133281.6	0.000414831	0	0	0	0	0	9.27356E-10	0	9.274E-10	0.0009274
595501.94133291.56	595501.9	4133291.6	0.000426003	0	0	0	0	0	9.5233E-10	0	9.523E-10	0.0009523
595511.94133261.56	595511.9	4133261.6	0.000365884	0	0	0	0	0	8.17934E-10	0	8.179E-10	0.0008179

Unique Identifier	X (UTM)	Y (UTM)	Demolition 2027	Site Preparation 2027	Grading 2027	Building Construction 2027	Paving 2027	Architectural Coating 2028	3rd Trimester	Child Risk 0<2	Total	per million
595511.94133281.56	595511.9	4133281.6	0.000389626	0	0	0	0	0	8.71011E-10	0	8.71E-10	0.000871
595511.94133291.56	595511.9	4133291.6	0.000397359	0	0	0	0	0	8.88298E-10	0	8.883E-10	0.0008883
595511.94133301.56	595511.9	4133301.6	0.000401675	0	0	0	0	0	8.97946E-10	0	8.979E-10	0.0008979
595521.94133291.56	595521.9	4133291.6	0.000370295	0	0	0	0	0	8.27796E-10	0	8.278E-10	0.0008278
595521.94133301.56	595521.9	4133301.6	0.00037191	0	0	0	0	0	8.31407E-10	0	8.314E-10	0.0008314
595521.94133311.56	595521.9	4133311.6	0.000369891	0	0	0	0	0	8.26892E-10	0	8.269E-10	0.0008269
595531.94133291.56	595531.9	4133291.6	0.000345004	0	0	0	0	0	7.71259E-10	0	7.713E-10	0.0007713
595531.94133301.56	595531.9	4133301.6	0.000344354	0	0	0	0	0	7.69805E-10	0	7.698E-10	0.0007698
595531.94133311.56	595531.9	4133311.6	0.000340491	0	0	0	0	0	7.61168E-10	0	7.612E-10	0.0007612
595541.94133301.56	595541.9	4133301.6	0.000319169	0	0	0	0	0	7.13503E-10	0	7.135E-10	0.0007135
595541.94133311.56	595541.9	4133311.6	0.000314019	0	0	0	0	0	7.0199E-10	0	7.02E-10	0.000702
595571.94133331.56	595571.9	4133331.6	0.000230601	0	0	0	0	0	5.1551E-10	0	5.155E-10	0.0005155
595571.94133341.56	595571.9	4133341.6	0.000219586	0	0	0	0	0	4.90885E-10	0	4.909E-10	0.0004909
595571.94133351.56	595571.9	4133351.6	0.000208236	0	0	0	0	0	4.65512E-10	0	4.655E-10	0.0004655
595581.94133321.56	595581.9	4133321.6	0.000223108	0	0	0	0	0	4.98758E-10	0	4.988E-10	0.0004988
595581.94133331.56	595581.9	4133331.6	0.000213665	0	0	0	0	0	4.77649E-10	0	4.776E-10	0.0004776
595581.94133341.56	595581.9	4133341.6	0.000203559	0	0	0	0	0	4.55056E-10	0	4.551E-10	0.0004551
595591.94133311.56	595591.9	4133311.6	0.000215386	0	0	0	0	0	4.81497E-10	0	4.815E-10	0.0004815
595591.94133321.56	595591.9	4133321.6	0.000207471	0	0	0	0	0	4.63802E-10	0	4.638E-10	0.0004638
595591.94133331.56	595591.9	4133331.6	0.000198712	0	0	0	0	0	4.44222E-10	0	4.442E-10	0.0004442
595591.94133341.56	595591.9	4133341.6	0.000189409	0	0	0	0	0	4.23425E-10	0	4.234E-10	0.0004234
595327.64133498.65	595327.6	4133498.7	0.000759037	0	0	0	0	0	1.69683E-09	0	1.697E-09	0.0016968
595327.64133523.65	595327.6	4133523.7	0.000820274	0	0	0	0	0	1.83372E-09	0	1.834E-09	0.0018337
595352.64133473.65	595352.6	4133473.7	0.000627776	0	0	0	0	0	1.40339E-09	0	1.403E-09	0.0014034
595352.64133498.65	595352.6	4133498.7	0.000618723	0	0	0	0	0	1.38316E-09	0	1.383E-09	0.0013832
595352.64133523.65	595352.6	4133523.7	0.000644801	0	0	0	0	0	1.44145E-09	0	1.441E-09	0.0014415
595377.64133498.65	595377.6	4133498.7	0.00050687	0	0	0	0	0	1.13311E-09	0	1.133E-09	0.0011331
595377.64133548.65	595377.6	4133548.7	0.000504606	0	0	0	0	0	1.12805E-09	0	1.128E-09	0.001128
595377.64133573.65	595377.6	4133573.7	0.000458383	0	0	0	0	0	1.02472E-09	0	1.025E-09	0.0010247
595402.64133523.65	595402.6	4133523.7	0.000396259	0	0	0	0	0	8.85838E-10	0	8.858E-10	0.0008858
595402.64133548.65	595402.6	4133548.7	0.000366475	0	0	0	0	0	8.19255E-10	0	8.193E-10	0.0008193
595402.64133573.65	595402.6	4133573.7	0.000304459	0	0	0	0	0	6.80619E-10	0	6.806E-10	0.0006806
595427.64133498.65	595427.6	4133498.7	0.000330682	0	0	0	0	0	7.3924E-10	0	7.392E-10	0.0007392
595427.64133523.65	595427.6	4133523.7	0.000306285	0	0	0	0	0	6.84702E-10	0	6.847E-10	0.0006847
595427.64133548.65	595427.6	4133548.7	0.000268082	0	0	0	0	0	5.99297E-10	0	5.993E-10	0.0005993
595427.64133573.65	595427.6	4133573.7	0.000212629	0	0	0	0	0	4.75333E-10	0	4.753E-10	0.0004753
595452.64133498.65	595452.6	4133498.7	0.000265992	0	0	0	0	0	5.94626E-10	0	5.946E-10	0.0005946
595452.64133523.65	595452.6	4133523.7	0.000238086	0	0	0	0	0	5.32242E-10	0	5.322E-10	0.0005322
595452.64133548.65	595452.6	4133548.7	0.000200638	0	0	0	0	0	4.48526E-10	0	4.485E-10	0.0004485
595452.64133573.65	595452.6	4133573.7	0.000156369	0	0	0	0	0	3.49563E-10	0	3.496E-10	0.0003496
595477.64133448.65	595477.6	4133448.7	0.000257686	0	0	0	0	0	5.76059E-10	0	5.761E-10	0.0005761
595477.64133523.65	595477.6	4133523.7	0.000187241	0	0	0	0	0	4.18578E-10	0	4.186E-10	0.0004186
595477.64133548.65	595477.6	4133548.7	0.000154749	0	0	0	0	0	3.45942E-10	0	3.459E-10	0.0003459
595477.64133573.65	595477.6	4133573.7	0.000120874	0	0	0	0	0	2.70214E-10	0	2.702E-10	0.0002702
595502.64133423.65	595502.6	4133423.7	0.000233949	0	0	0	0	0	5.22994E-10	0	5.23E-10	0.000523

Unique Identifier	X (UTM)	Y (UTM)	Demolition 2027	Site Preparation 2027	Grading 2027	Building Construction 2027	Paving 2027	Architectural Coating 2028	3rd Trimester	Child Risk 0<2	Total	per million
595502.64133448.65	595502.6	4133448.7	0.000213405	0	0	0	0	0	4.77067E-10	0	4.771E-10	0.0004771
595502.64133473.65	595502.6	4133473.7	0.000194955	0	0	0	0	0	4.35822E-10	0	4.358E-10	0.0004358
595502.64133548.65	595502.6	4133548.7	0.000122634	0	0	0	0	0	2.74149E-10	0	2.741E-10	0.0002741
595502.64133573.65	595502.6	4133573.7	9.68795E-05	0	0	0	0	0	2.16574E-10	0	2.166E-10	0.0002166
595527.64133423.65	595527.6	4133423.7	0.000195918	0	0	0	0	0	4.37976E-10	0	4.38E-10	0.000438
595527.64133473.65	595527.6	4133473.7	0.000161428	0	0	0	0	0	3.60874E-10	0	3.609E-10	0.0003609
595527.64133498.65	595527.6	4133498.7	0.000142383	0	0	0	0	0	3.18298E-10	0	3.183E-10	0.0003183
595552.64133498.65	595552.6	4133498.7	0.000117541	0	0	0	0	0	2.62764E-10	0	2.628E-10	0.0002628
595552.64133523.65	595552.6	4133523.7	9.99029E-05	0	0	0	0	0	2.23333E-10	0	2.233E-10	0.0002233
595577.64133473.65	595577.6	4133473.7	0.00011286	0	0	0	0	0	2.52299E-10	0	2.523E-10	0.0002523
595602.64133448.65	595602.6	4133448.7	0.000107596	0	0	0	0	0	2.40532E-10	0	2.405E-10	0.0002405
595257.614133218.71	595257.61	4133218.7	8.31717E-05	0	0	0	0	0	1.85931E-10	0	1.859E-10	0.0001859
595257.614133243.71	595257.61	4133243.7	0.000114446	0	0	0	0	0	2.55844E-10	0	2.558E-10	0.0002558
595282.614133243.71	595282.61	4133243.7	0.000143894	0	0	0	0	0	3.21675E-10	0	3.217E-10	0.0003217
595307.614133193.71	595307.61	4133193.7	8.78372E-05	0	0	0	0	0	1.9636E-10	0	1.964E-10	0.0001964
595307.614133218.71	595307.61	4133218.7	0.000123389	0	0	0	0	0	2.75837E-10	0	2.758E-10	0.0002758
595307.614133243.71	595307.61	4133243.7	0.000188631	0	0	0	0	0	4.21685E-10	0	4.217E-10	0.0004217
595307.614133268.71	595307.61	4133268.7	0.000328715	0	0	0	0	0	7.34843E-10	0	7.348E-10	0.0007348
595332.614133193.71	595332.61	4133193.7	0.000108239	0	0	0	0	0	2.4197E-10	0	2.42E-10	0.000242
595332.614133218.71	595332.61	4133218.7	0.000158904	0	0	0	0	0	3.55231E-10	0	3.552E-10	0.0003552
595563.134133237.8	595563.13	4133237.8	0.000263471	0	0	0	0	0	5.88991E-10	0	5.89E-10	0.000589
595563.134133262.8	595563.13	4133262.8	0.000276962	0	0	0	0	0	6.1915E-10	0	6.191E-10	0.0006191
595563.134133287.8	595563.13	4133287.8	0.000278086	0	0	0	0	0	6.21662E-10	0	6.217E-10	0.0006217
595588.134133237.8	595588.13	4133237.8	0.000234334	0	0	0	0	0	5.23855E-10	0	5.239E-10	0.0005239
595588.134133262.8	595588.13	4133262.8	0.00023997	0	0	0	0	0	5.36453E-10	0	5.365E-10	0.0005365
595613.134133287.8	595613.13	4133287.8	0.000200035	0	0	0	0	0	4.47179E-10	0	4.472E-10	0.0004472
595613.134133312.8	595613.13	4133312.8	0.000185268	0	0	0	0	0	4.14167E-10	0	4.142E-10	0.0004142

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PM2.5 Emissions

Residential Receptors

Phase			Year	Work Hours Per Day	Exhaust Emissions (tons/year)	Exhaust Emissions (g/s)	Fugitive Dust Emissions (lbs/day)	Fugitive Dust Emissions (g/s)
Offroad	Demolition	3.1. Demolition (2027) - Unmitigated	2027	12	0.0005457	0.0000441	0.000270064	0.00002181
Offroad	Site Preparation	3.3. Site Preparation (2027) - Unmitigated	2027	12	0.0000763	0.0000062	0.000011165	0.00000090
Offroad	Grading	3.5. Grading (2027) - Unmitigated	2027	12	0.0003599	0.0000291	0.001001735	0.00008091
Offroad	Building Construction	3.7. Building Construction (2027) - Unmitigated	2027	12	0.0076873	0.0006209	0.000000000	0.00000000
Offroad	Paving	3.9. Paving (2027) - Unmitigated	2027	12	0.0003863	0.0000312	0.000000000	0.00000000
Offroad	Architectural Coating	3.11. Architectural Coating (2027) - Unmitigated	2027	12	0.0000438	0.0000035	0.000000000	0.00000000
Haul	Demolition	3.1. Demolition (2027) - Unmitigated	2027	12	0.0000282	0.0000023	0.000000000	0.00000000
Haul	Site Preparation	3.3. Site Preparation (2027) - Unmitigated	2027	12	0.0000000	0.0000000	0.000004741	0.00000005
Haul	Grading	3.5. Grading (2027) - Unmitigated	2027	12	0.0000000	0.0000000	0.000014224	0.00000015
Haul	Building Construction	3.7. Building Construction (2027) - Unmitigated	2027	12	0.0000000	0.0000000	0.000942259	0.00000989
Haul	Paving	3.9. Paving (2027) - Unmitigated	2027	12	0.0000000	0.0000000	0.000082972	0.00000087
Haul	Architectural Coating	3.11. Architectural Coating (2027) - Unmitigated	2027	12	0.0000000	0.0000000	0.000008193	0.00000009

Year	Max Annual PM2.5 Concentration (ug/m3)
Maximum	0.07
Threshold	0.3
Exceed?	No

AERMOD Column Identifier (Exhaust):			*4*	*4*	*4*	*5*	*6*	*5*	*7*	*7*	*7*	*7*	*7*	*7*	
AERMOD Column Identifier (Fugitive Dust):			*8*	*8*	*8*	*9*	*10*	*9*	*11*	*11*	*11*	*11*	*11*	*11*	
Unique Identifier	**X (UTM)**	**Y (UTM)**	**Demolition Offroad 2027**	**Site Preparation Offroad 2027**	**Grading Offroad 2027**	**Building Construction Offroad 2027**	**Paving Offroad 2027**	**Architectural Coating Offroad 2027**	**Demolition Haul 2027**	**Site Preparation Haul 2027**	**Grading Haul 2027**	**Building Construction Haul 2027**	**Paving Haul 2027**	**Architectural Coating Haul 2027**	**Annual PM2.5 (ug/m3) 2027**
595384.384133433.65	595384.38	4133433.65	0.00152663	0.000152341	0.0028976	0.012160041	0.00087185	6.93029E-05	2.78822E-05	6.5918E-07	1.97754E-06	0.000131002	1.15356E-05	1.13906E-06	0.017851961
595384.384133443.65	595384.38	4133443.65	0.001102883	0.000111375	0.00205244	0.009304437	0.000642295	5.30282E-05	2.36881E-05	5.42495E-07	1.62748E-06	0.000107813	9.49366E-06	9.37431E-07	0.013410562
595384.384133453.65	595384.38	4133453.65	0.000832542	8.45414E-05	0.001534871	0.007325241	0.000489642	4.17483E-05	2.13797E-05	4.82123E-07	1.44637E-06	9.5815E-05	8.43716E-06	8.33109E-07	0.010436978
595384.384133463.65	595384.38	4133463.65	0.000651046	6.62552E-05	0.001195804	0.005912474	0.000384645	3.36966E-05	2.00599E-05	4.49213E-07	1.34764E-06	8.92745E-05	7.86122E-06	7.7624E-07	0.008363689
595384.384133473.65	595384.38	4133473.65	0.000523003	5.32384E-05	0.000960198	0.004867732	0.000309447	2.77423E-05	1.92824E-05	4.30751E-07	1.29225E-06	8.56055E-05	7.53814E-06	7.44338E-07	0.006856253
595384.384133483.65	595384.38	4133483.65	0.000428875	4.3617E-05	0.000788613	0.004070637	0.000253681	2.31995E-05	1.8814E-05	4.2038E-07	1.26114E-06	8.35445E-05	7.35666E-06	7.26417E-07	0.005720745
595384.384133493.65	595384.38	4133493.65	0.000358002	3.63571E-05	0.000659906	0.003452965	0.000211541	1.96793E-05	1.85515E-05	4.15249E-07	1.24575E-06	8.25247E-05	7.26686E-06	7.17551E-07	0.004849172
595394.384133443.65	595394.38	4133443.65	0.001022978	0.000102706	0.00192233	0.008598731	0.000609243	4.90062E-05	2.16091E-05	4.93108E-07	1.47932E-06	9.79981E-05	8.6294E-06	8.52091E-07	0.012436054
595394.384133453.65	595394.38	4133453.65	0.000773785	7.81209E-05	0.001440616	0.006805093	0.000464076	3.87838E-05	1.96456E-05	4.42316E-07	1.32695E-06	8.79038E-05	7.74053E-06	7.64322E-07	0.009718297
595394.384133463.65	595394.38	4133463.65	0.000606385	6.13875E-05	0.001123769	0.005519179	0.000364651	3.14551E-05	1.85108E-05	4.14328E-07	1.24299E-06	8.23417E-05	7.25075E-06	7.15959E-07	0.007817303
595394.384133473.65	595394.38	4133473.65	0.000487968	4.94553E-05	0.00090259	0.004562957	0.000293561	2.60054E-05	1.78197E-05	3.98116E-07	1.19435E-06	7.91197E-05	6.96703E-06	6.87944E-07	0.006428723
595394.384133483.65	595394.38	4133483.65	0.000400857	4.06327E-05	0.000741274	0.003831061	0.000240987	2.18341E-05	1.73817E-05	3.88531E-07	1.16559E-06	7.72149E-05	6.7993E-06	6.71382E-07	0.005380267
595404.384133413.65	595404.38	4133413.65	0.002701807	0.000249603	0.005748149	0.017467497	0.001435674	9.95513E-05	2.00881E-05	4.60157E-07	1.38047E-06	9.14496E-05	8.05276E-06	7.95152E-07	0.027824509
595404.384133453.65	595404.38	4133453.65	0.000686581	6.92422E-05	0.001280575	0.006127332	0.000419654	3.49211E-05	1.7972E-05	4.03568E-07	1.21071E-06	8.02033E-05	7.06245E-06	6.97366E-07	0.008725855
595404.384133463.65	595404.38	4133463.65	0.000542265	5.48703E-05	0.001005753	0.005013094	0.000332266	2.85708E-05	1.70372E-05	3.80987E-07	1.14296E-06	7.57156E-05	6.66728E-06	6.58346E-07	0.007078421
595414.384133403.65	595414.38	4133403.65	0.003384311	0.000295338	0.007736831	0.020227435	0.001616268	0.000115281	2.01707E-05	4.58584E-07	1.37575E-06	9.11369E-05	8.02523E-06	7.92434E-07	0.033497423
595414.384133453.65	595414.38	4133453.65	0.000584981	5.91027E-05	0.001087763	0.005392791	0.000361659	3.07348E-05	1.64298E-05	3.68165E-07	1.1045E-06	7.31675E-05	6.44289E-06	6.3619E-07	0.007615181
595424.384133403.65	595424.38	4133403.65	0.002428621	0.000221459	0.005257008	0.016673029	0.001263905	9.50235E-05	3.11408E-05	7.59062E-07	2.27719E-06	0.000150853	1.32836E-05	1.31166E-06	0.026138669
595424.384133413.65	595424.38	4133413.65	0.00155374	0.000148327	0.003157284	0.012119832	0.000875591	6.90737E-05	2.38169E-05	5.6274E-07	1.68822E-06	0.000111836	9.84795E-06	9.72414E-07	0.018072573
595434.384133393.65	595434.38	4133393.65	0.003066168	0.000275141	0.006775047	0.019241782	0.001661543	0.000109663	3.00248E-05	7.0955E-07	2.12865E-06	0.000141013	1.24171E-05	1.2261E-06	0.031316863
595434.384133403.65	595434.38	4133403.65	0.001772194	0.000166264	0.003691616	0.01344154	0.001004358	7.66065E-05	2.42962E-05	5.62933E-07	1.6888E-06	0.000111875	9.85134E-06	9.72749E-07	0.020301825
595434.384133413.65	595434.38	4133413.65	0.001185299	0.000114192	0.002376437	0.009962534	0.000696515	5.67788E-05	1.96398E-05	4.47346E-07	1.34204E-06	8.89035E-05	7.82855E-06	7.73014E-07	0.014510691
595434.384133423.65	595434.38	4133423.65	0.00085418	8.38694E-05	0.001663676	0.007667816	0.000515162	4.37007E-05	1.69149E-05	3.82177E-07	1.14653E-06	7.59522E-05	6.68811E-06	6.60403E-07	0.010930148
595444.384133373.65	595444.38	4133373.65	0.006928845	0.000594127	0.016166276	0.03800699	0.003815836	0.000216611	3.05165E-05	7.11004E-07	2.13301E-06	0.000141302	1.24426E-05	1.22861E-06	0.065917018
595444.384133383.65	595444.38	4133383.65	0.003846898	0.000346933	0.00844646	0.023328059	0.002296133	0.000132952	2.79519E-05	6.46255E-07	1.93877E-06	0.000128434	1.13095E-05	1.11673E-06	0.038568831
595444.384133393.65	595444.38	4133393.65	0.002146415	0.000200531	0.00449723	0.015283799	0.001306497	8.71059E-05	2.4031E-05	5.46677E-07	1.64003E-06	0.000108644	9.56684E-06	9.44657E-07	0.02366695
595444.384133403.65	595444.38	4133403.65	0.001333839	0.000127305	0.00271134	0.010912672	0.000817661	6.21939E-05	1.99565E-05	4.4699E-07	1.34097E-06	8.88327E-05	7.82233E-06	7.72399E-07	0.016084183
595444.384133413.65	595444.38	4133413.65	0.000926677	8.96659E-05	0.001845841	0.008243409	0.000573666	4.69811E-05	1.68756E-05	3.76064E-07	1.12819E-06	7.47373E-05	6.58112E-06	6.49839E-07	0.011826589
595444.384133423.65	595444.38	4133423.65	0.000685375	6.71112E-05	0.001340588	0.006446934	0.000428239	3.67426E-05	1.50284E-05	3.35844E-07	1.00753E-06	6.6744E-05	5.87726E-06	5.80338E-07	0.009094562
595454.384133383.65	595454.38	4133383.65	0.00265901	0.000249729	0.005530669	0.018600958	0.001720544	0.000106011	2.30588E-05	5.18945E-07	1.55683E-06	0.000103133	9.08153E-06	8.96737E-07	0.029005166
595454.384133393.65	595454.38	4133393.65	0.001594819	0.000152435	0.003234984	0.012550169	0.001037886	7.15263E-05	1.99472E-05	4.41337E-07	1.32401E-06	8.77093E-05	7.7234E-06	7.62631E-07	0.018759727
595454.384133403.65	595454.38	4133403.65	0.001044468	0.000100651	0.002093246	0.009117072	0.000676217	5.19603E-05	1.70163E-05	3.73086E-07	1.11926E-06	7.41453E-05	6.529E-06	6.44692E-07	0.013183442
595454.384133413.65	595454.38	4133413.65	0.000748311	7.24873E-05	0.00148807	0.006985144	0.000483837	3.981E-05	1.48743E-05	3.27184E-07	9.81552E-07	6.5023E-05	5.72572E-06	5.65374E-07	0.009905157
595464.384133393.65	595464.38	4133393.65	0.001228855	0.000119088	0.002442073	0.010490084	0.000831377	5.97854E-05	1.70094E-05	3.69423E-07	1.10827E-06	7.34174E-05	6.4649E-06	6.38363E-07	0.01527027
595464.384133403.65	595464.38	4133403.65	0.000841572	8.15551E-05	0.001672475	0.007775459	0.000563713	4.43141E-05	1.48708E-05	3.21995E-07	9.65986E-07	6.39918E-05	5.63492E-06	5.56408E-07	0.01106543
595474.384133363.65	595474.38	4133363.65	0.003403214	0.000325411	0.006899254	0.027528716	0.002129471	0.000156893	2.00757E-05	4.4975E-07	1.34925E-06	8.93813E-05	7.87063E-06	7.77169E-07	0.040562863
595474.384133373.65	595474.38	4133373.65	0.002241431	0.000217517	0.004445018	0.018111618	0.001523151	0.000103222	1.85561E-05	4.09329E-07	1.22799E-06	8.13481E-05	7.16325E-06	7.0732E-07	0.02675137
595484.384133353.65	595484.38	4133353.65	0.003422247	0.000328568	0.006896399	0.030513737	0.001991485	0.000173905	1.85886E-05	4.16816E-07	1.25045E-06	8.2836E-05	7.29427E-06	7.20257E-07	0.043437448
595484.384133363.65	595484.38	4133363.65	0.002450105	0.000238608	0.004832809	0.021187618	0.001599211	0.000120753	1.7506E-05	3.87478E-07	1.16243E-06	7.70056E-05	6.78086E-06	6.69562E-07	0.030532615
595484.384133373.65	595484.38	4133373.65	0.001660518	0.000163531	0.003218989	0.014468326	0.00115905	8.24584E-05	1.61246E-05	3.51079E-07	1.05324E-06	6.97717E-05	6.14387E-06	6.06664E-07	0.020846924
595494.384133343.65	595494.38	4133343.65	0.003189969	0.000306525	0.00642035	0.030484953	0.001747174	0.000173741	1.72491E-05	3.87422E-07	1.16226E-06	7.69944E-05	6.77988E-06	6.69464E-07	0.042425954
595494.384133353.65	595494.38	4133353.65	0.002520996	0.000245371	0.004976993	0.023383442	0.001542194	0.000133268	1.64676E-05	3.65836E-07	1.09751E-06	7.27046E-05	6.40213E-06	6.32165E-07	0.032899934
595494.384133363.65	595494.38	4133363.65	0.001828644	0.000180382	0.003535812	0.016719732	0.001230585	9.52896E-05	1.54356E-05	3.37855E-07	1.01356E-06	6.71437E-05	5.91246E-06	5.83813E-07	0.023680871
595504.384133343.65	595504.38	4133343.65	0.002433694	0.000236074	0.004829426	0.023776383	0.001402706	0.000135507	1.54805E-05	3.45229E-07	1.03569E-06	6.86092E-05	6.04151E-06	5.96556E-07	0.032905899
595504.384133353.65	595504.38	4133353.65	0.001903079	0.000187079	0.003699752	0.018301281	0.001209876	0.000104303	1.46745E-05	3.23063E-07	9.69188E-07	6.4204E-05	5.65359E-06	5.58252E-07	0.025491753

Unique Identifier	X (UTM)	Y (UTM)	Demolition Offroad 2027	Site Preparation Offroad 2027	Grading Offroad 2027	Building Construction Offroad 2027	Paving Offroad 2027	Architectural Coating Offroad 2027	Demolition Haul 2027	Site Preparation Haul 2027	Grading Haul 2027	Building Construction Haul 2027	Paving Haul 2027	Architectural Coating Haul 2027	Annual PM2.5 (ug/m3) 2027
595471.94133251.56	595471.9	4133251.56	0.000465656	4.7786E-05	0.000842972	0.006378891	0.000245025	3.63548E-05	1.58589E-05	3.74288E-07	1.12286E-06	7.43843E-05	6.55004E-06	6.4677E-07	0.008115622
595471.94133261.56	595471.9	4133261.56	0.000625023	6.36405E-05	0.001146965	0.008410428	0.000318034	4.7933E-05	1.70213E-05	4.01383E-07	1.20415E-06	7.9769E-05	7.0242E-06	6.9359E-07	0.010718136
595481.94133241.56	595481.9	4133241.56	0.000423354	4.32408E-05	0.000772724	0.005826202	0.000228032	3.32049E-05	1.42404E-05	3.36052E-07	1.00816E-06	6.67855E-05	5.88091E-06	5.80698E-07	0.00741559
595481.94133251.56	595481.9	4133251.56	0.000554552	5.62433E-05	0.001024519	0.007499263	0.000289917	4.274E-05	1.52845E-05	3.61243E-07	1.08373E-06	7.17917E-05	6.32174E-06	6.24227E-07	0.009562701
595481.94133261.56	595481.9	4133261.56	0.000740712	7.45127E-05	0.001387383	0.009795938	0.00037433	5.58293E-05	1.62816E-05	3.8391E-07	1.15173E-06	7.62965E-05	6.71842E-06	6.63396E-07	0.0125302
595481.94133271.56	595481.9	4133271.56	0.00100513	0.000100173	0.001911735	0.012934294	0.000489344	7.37155E-05	1.71993E-05	4.03369E-07	1.21011E-06	8.01638E-05	7.05896E-06	6.97022E-07	0.016621125
595491.94133241.56	595491.9	4133241.56	0.000493011	4.98047E-05	0.000916927	0.006685982	0.000263616	3.8105E-05	1.37831E-05	3.26117E-07	9.78352E-07	6.4811E-05	5.70705E-06	5.6353E-07	0.008533615
595491.94133251.56	595491.9	4133251.56	0.000642415	6.44395E-05	0.001208998	0.008528576	0.000333305	4.86063E-05	1.46922E-05	3.47577E-07	1.04273E-06	6.90758E-05	6.08259E-06	6.00613E-07	0.010918181
595491.94133261.56	595491.9	4133261.56	0.000846784	8.42743E-05	0.001614222	0.010960691	0.000425282	6.24675E-05	1.55385E-05	3.6632E-07	1.09896E-06	7.28008E-05	6.41061E-06	6.33002E-07	0.014090571
595491.94133271.56	595491.9	4133271.56	0.001124544	0.000110957	0.002173482	0.014132594	0.000545927	8.05449E-05	1.62978E-05	3.81948E-07	1.14584E-06	7.59065E-05	6.68408E-06	6.60005E-07	0.018269124
595491.94133281.56	595491.9	4133281.56	0.001499848	0.000146643	0.002940519	0.018219001	0.000703957	0.000103834	1.69689E-05	3.94807E-07	1.18442E-06	7.84621E-05	6.90912E-06	6.82226E-07	0.023718405
595501.94133251.56	595501.9	4133251.56	0.000722061	7.17283E-05	0.001380591	0.00938234	0.000371991	5.34721E-05	1.40902E-05	3.33527E-07	1.00058E-06	6.62837E-05	5.83673E-06	5.76335E-07	0.012070305
595501.94133261.56	595501.9	4133261.56	0.000933682	9.20737E-05	0.001806183	0.011807874	0.000466848	6.72958E-05	1.47988E-05	3.48782E-07	1.04634E-06	6.93152E-05	6.10368E-06	6.02695E-07	0.015266172
595501.94133271.56	595501.9	4133271.56	0.001209321	0.000118328	0.002368136	0.014832576	0.000586979	8.45343E-05	1.54236E-05	3.6123E-07	1.08369E-06	7.17892E-05	6.32153E-06	6.24206E-07	0.019295478
595501.94133281.56	595501.9	4133281.56	0.001558922	0.000151301	0.003091002	0.018482555	0.000736334	0.000105336	1.5955E-05	3.71007E-07	1.11302E-06	7.37322E-05	6.49262E-06	6.411E-07	0.024223755
595501.94133291.56	595501.9	4133291.56	0.001979236	0.000190575	0.003971451	0.022631684	0.000915539	0.000128983	1.63847E-05	3.7833E-07	1.13499E-06	7.51876E-05	6.62078E-06	6.53755E-07	0.029917828
595511.94133261.56	595511.9	4133261.56	0.000996305	9.74828E-05	0.001951074	0.012308787	0.000497023	7.01506E-05	1.40725E-05	3.31531E-07	9.94593E-07	6.58869E-05	5.80179E-06	5.72886E-07	0.016008482
595511.94133281.56	595511.9	4133281.56	0.001562964	0.000150738	0.003128612	0.01811892	0.000744963	0.000103264	1.49856E-05	3.4828E-07	1.04484E-06	6.92155E-05	6.0949E-06	6.01827E-07	0.023901752
595511.94133291.56	595511.9	4133291.56	0.001900777	0.000182105	0.003842396	0.021311609	0.000894945	0.00012146	1.5283E-05	3.52757E-07	1.05827E-06	7.01052E-05	6.17324E-06	6.09564E-07	0.028346875
595511.94133301.56	595511.9	4133301.56	0.002224448	0.00021208	0.004528753	0.024157515	0.00104879	0.000137679	1.5449E-05	3.54352E-07	1.06306E-06	7.04223E-05	6.20116E-06	6.12321E-07	0.032403367
595521.94133291.56	595521.9	4133291.56	0.001777295	0.000169574	0.003614505	0.019608168	0.000853084	0.000111752	1.42421E-05	3.28508E-07	9.85525E-07	6.52862E-05	5.74889E-06	5.67662E-07	0.026221535
595521.94133301.56	595521.9	4133301.56	0.001992817	0.000189601	0.004069407	0.021406425	0.000966247	0.000122	1.43042E-05	3.27739E-07	9.83217E-07	6.51334E-05	5.73543E-06	5.66333E-07	0.028833549
595521.94133311.56	595521.9	4133311.56	0.002114305	0.000201324	0.004312416	0.022219545	0.001054666	0.000126634	1.42266E-05	3.2373E-07	9.71189E-07	6.43365E-05	5.66527E-06	5.59405E-07	0.030114973
595531.94133291.56	595531.9	4133291.56	0.001630069	0.000155036	0.003330293	0.017763685	0.000798461	0.000101239	1.32694E-05	3.05722E-07	9.17167E-07	6.07579E-05	5.35014E-06	5.28288E-07	0.023859912
595531.94133301.56	595531.9	4133301.56	0.001759373	0.000167207	0.003598405	0.018773068	0.000877096	0.000106992	1.32444E-05	3.02925E-07	9.08775E-07	6.02019E-05	5.30119E-06	5.23455E-07	0.025362624
595531.94133311.56	595531.9	4133311.56	0.001799807	0.000171591	0.003664331	0.018913457	0.000928912	0.000107792	1.30958E-05	2.97143E-07	8.91429E-07	5.90528E-05	5.2E-06	5.13463E-07	0.02566494
595541.94133301.56	595541.9	4133301.56	0.001539967	0.000146342	0.003150063	0.016387756	0.000788934	9.33976E-05	1.22757E-05	2.80073E-07	8.40219E-07	5.56604E-05	4.90128E-06	4.83966E-07	0.022180901
595541.94133311.56	595541.9	4133311.56	0.001528693	0.000146039	0.003103198	0.016122196	0.000814564	9.18841E-05	1.20776E-05	2.73043E-07	8.1913E-07	5.42634E-05	4.77826E-06	4.71819E-07	0.021879257
595571.94133331.56	595571.9	4133331.56	0.000729715	7.20828E-05	0.001407805	0.008089324	0.000471198	4.61029E-05	8.86929E-06	1.92747E-07	5.78241E-07	3.83056E-05	3.37307E-06	3.33067E-07	0.01086788
595571.94133341.56	595571.9	4133341.56	0.000608816	6.08597E-05	0.001152262	0.006851578	0.000414995	3.90487E-05	8.44561E-06	1.81417E-07	5.44251E-07	3.6054E-05	3.1748E-06	3.13489E-07	0.009176274
595571.94133351.56	595571.9	4133351.56	0.000496677	5.01176E-05	0.000925528	0.005677176	0.000354618	3.23555E-05	8.00907E-06	1.70501E-07	5.11502E-07	3.38845E-05	2.98376E-06	2.94625E-07	0.007582327
595581.94133321.56	595581.9	4133321.56	0.00071839	7.03115E-05	0.001406173	0.007972497	0.00044866	4.54371E-05	8.58106E-06	1.87965E-07	5.63895E-07	3.73553E-05	3.28939E-06	3.24803E-07	0.010711771
595581.94133331.56	595581.9	4133331.56	0.000617731	6.12078E-05	0.001185963	0.006961339	0.000406714	3.96743E-05	8.21789E-06	1.77821E-07	5.33462E-07	3.53393E-05	3.11186E-06	3.07274E-07	0.009320317
595581.94133341.56	595581.9	4133341.56	0.000516892	5.17851E-05	0.000974734	0.005920148	0.000357629	3.37403E-05	7.82918E-06	1.67644E-07	5.02931E-07	3.33168E-05	2.93377E-06	2.89688E-07	0.007899968
595591.94133311.56	595591.9	4133311.56	0.000694623	6.73914E-05	0.001378058	0.00770559	0.000421454	4.3916E-05	8.28408E-06	1.82911E-07	5.48732E-07	3.63508E-05	3.20093E-06	3.16069E-07	0.010359917
595591.94133321.56	595591.9	4133321.56	0.000614574	6.03456E-05	0.001196925	0.00692054	0.000391735	3.94418E-05	7.97965E-06	1.74001E-07	5.22004E-07	3.45803E-05	3.04503E-06	3.00675E-07	0.009270164
595591.94133331.56	595591.9	4133331.56	0.000528419	5.25015E-05	0.001010056	0.006049498	0.000353835	3.44775E-05	7.64279E-06	1.64758E-07	4.94275E-07	3.27433E-05	2.88327E-06	2.84703E-07	0.008073
595591.94133341.56	595591.9	4133341.56	0.000443667	4.45304E-05	0.000834127	0.005165497	0.000310919	2.94394E-05	7.28498E-06	1.55601E-07	4.66804E-07	3.09235E-05	2.72303E-06	2.68879E-07	0.006870003
595327.64133498.65	595327.6	4133498.65	0.000361943	3.77022E-05	0.000637892	0.003450979	0.000201645	1.96679E-05	2.91937E-05	6.6274E-07	1.98822E-06	0.00013171	1.15979E-05	1.14521E-06	0.004886127
595327.64133523.65	595327.6	4133523.65	0.000248586	2.60726E-05	0.000432584	0.002468449	0.000142056	1.40683E-05	3.1549E-05	7.28904E-07	2.18671E-06	0.000144859	1.27558E-05	1.25955E-06	0.003525156
595352.64133473.65	595352.6	4133473.65	0.000560147	5.80924E-05	0.000995138	0.005204234	0.000318535	2.96601E-05	2.41452E-05	5.3985E-07	1.61955E-06	0.000107287	9.44738E-06	9.32861E-07	0.007309779
595352.64133498.65	595352.6	4133498.65	0.000353692	3.68017E-05	0.000624622	0.00344598	0.000204528	1.96394E-05	2.3797E-05	5.3415E-07	1.60245E-06	0.000106155	9.34763E-06	9.23012E-07	0.004827623
595352.64133523.65	595352.6	4133523.65	0.000244219	2.52565E-05	0.000436083	0.002440696	0.000141441	1.39101E-05	2.48E-05	5.63177E-07	1.68953E-06	0.000111923	9.8556E-06	9.7317E-07	0.00345141
595377.64133498.65	595377.6	4133498.65	0.000338292	3.44542E-05	0.000620514	0.003280551	0.000198258	1.86966E-05	1.9495E-05	4.36902E-07	1.31071E-06	8.68279E-05	7.64579E-06	7.54967E-07	0.004607237
595377.64133548.65	595377.6	4133548.65	0.000169291	1.70554E-05	0.000316302	0.00171594	9.87596E-05	9.77954E-06	1.94079E-05	4.44272E-07	1.33282E-06	8.82926E-05	7.77477E-06	7.67703E-07	0.002445148
595377.64133573.65	595377.6	4133573.65	0.000128276	1.28709E-05	0.000241295	0.001320534	7.48262E-05	7.52603E-06	1.76301E-05	4.05334E-07	1.216E-06	8.05543E-05	7.09335E-06	7.00418E-07	0.001892928
595402.64133523.65	595402.6	4133523.65	0.000197609	2.00299E-05	0.000365441	0.002032015	0.000120405	1.15809E-05	1.52407E-05	3.44541E-07	1.03362E-06	6.84725E-05	6.02947E-06	5.95367E-07	0.002838798
595402.64133548.65	595402.6	4133548.65	0.000144598	1.46378E-05	0.00026799	0.001522652	8.80544E-05	8.67795E-06	1.40952E-05	3.19137E-07	9.57412E-07	6.34239E-05	5.5849E-06	5.51469E-07	0.002131541
595402.64133573.65	595402.6	4133573.65	0.000110222	1.11428E-05	0.000204749	0.001182436	6.71598E-05	6.73898E-06	1.171E-05	2.59387E-07	7.78161E-07	5.15494E-05	4.53927E-06	4.48221E-07	0.001651733
595427.64133498.65	595427.6	4133498.65	0.000209626	2.13898E-05	0.000383269	0.002227278	0.000132702	1.26938E-05	1.27185E-05	2.85987E-07	8.57962E-07	5.68358E-05	5.00478E-06	4.94186E-07	0.003063155
595427.64133523.65	595427.6	4133523.65	0.00015101	1.5429E-05	0.00027547	0.001648524	9.59907E-05	9.39532E-06	1.17802E-05	2.65397E-07	7.9619E-07	5.27437E-05	4.64444E-06	4.58606E-07	0.002266508
595427.64133548.65	595427.6	4133548.65	0.000113794	1.16258E-05	0.000207605	0.001267579	7.24367E-05	7.22423E-06	1.03108E-05	2.29325E-07	6.87975E-07	4.5575E-05	4.01319E-06	3.96274E-07	0.001741476
595427.64133573.65	595427.6	4133573.65	8.8748E-05	9.06007E-06	0.000162127	0.001004124	5.65447E-05	5.72273E-06	8.17803E-06	1.74793E-07	5.24378E-07	3.47375E-05	3.05887E-06	3.02041E-07	0.001373302
595452.64133498.65	595452.6	4133498.65	0.000152789	1.53895E-05	0.000285576	0.001711252	9.82289E-05	9.75282E-06	1.02305E-05	2.29857E-07	6.89572E-07	4.56808E-05	4.0225E-06	3.97193E-07	0.002334239
595452.64133523.65	595452.6	4133523.65	0.000114273	1.15498E-05	0.000212353	0.001303764	7.37938E-05	7.43045E-06	9.15715E-06	2.0428E-07	6.12839E-07	4.05976E-05	3.57489E-06	3.52995E-07	0.001777664
595452.64133548.65	595452.6	4133548.65	8.86127E-05	8.98425E-06	0.000163801	0.001028146	5.75153E-05	5.85964E-06	7.71684E-06	1.67658E-07	5.02975E-07	3.33196E-05	2.93402E-06	2.89713E-07	0.00139785
595452.64133573.65	595452.6	4133573.65	7.0666E-05	7.18162E-06	0.000130101	0.000831977	4.60979E-05	4.74163E-06	6.01419E-06	1.24962E-07	3.74887E-07	2.48345E-05	2.18684E-06	2.15935E-07	0.001124516
595477.64133448.65	595477.6	4133448.65	0.000240486	2.33816E-05	0.000475548	0.002672237	0.000163087	1.52297E-05	9.91101E-06	2.22138E-07	6.66415E-07	4.41468E-05	3.88742E-06	3.83855E-07	0.003649187
595477.64133523.65	595477.6	4133523.65	9.09578E-05	8.98425E-06	0.000175504	0.001067094	5.97158E-05	6.08162E-06	7.20158E-06	1.58202E-07	4.74606E-07	3.14404E-05	2.76854E-06	2.73373E-07	0.001450654
595477.64133548.65	595477.6	4133548.65	7.20385E-05	7.13352E-06	0.000138441	0.000852466	4.71053E-05	4.8584E-06	5.95188E-06	1.26149E-07	3.78446E-07	2.50702E-05	2.2076E-06	2.17985E-07	0.001155995
595477.64133573.65	595477.6	4133573.65	5.83701E-05	5.8021E-06	0.000111489	0.000698523	3.82542E-05	3.98105E-06	4.649E-06	9.46744E-08	2.84023E-07	1.88152E-05	1.6568E-06	1.63597E-07	0.000942083
595502.64133423.65	595502.6	4133423.65	0.000283443	2.72439E-05	0.000570233	0.003178285	0.000196854	1.81138E-05	8.99804E-06	1.97719E-07	5.93158E-07	3.92938E-05	3.46009E-06	3.41659E-07	0.004327057
595502.64133448.65	595502.6	4133448.65	0.0001875	1.79688E-05	0.000378866	0.002175775	0.000130091	1.24002E-05	8.20787E-06	1.83636E-07	5.50909E-07	3.6495E-05	3.21364E-06	3.17324E-07	0.00295157
595502.64133473.65	595502.6	4133473.65	0.000131325	1.26824E-05	0.000262349	0.001568237	9.1325E-05	8.93775E-06	7.49826E-06	1.68237E-07	5.04712E-07	3.34347E-05	2.94415E-06	2.90714E-07	0.002119697
595502.64133548.65	595502.6	4133548.65	6.07829E-05	5.90506E-06	0.000120339	0.000737912	4.0713E-05	4.20553E-06	4.71669E-06	9.79123E-08	2.93737E-07	1.94586E-05	1.71346E-06	1.69192E-07	0.000996308
595502.64133573.65	595502.6	4133573.65	5.00286E-05	4.85799E-06	9.91189E-05	0.00060724	3.31526E-05	3.4608E-06	3.72613E-06	7.49602E-08	2.2488E-07	1.48972E-05	1.3118E-06	1.29531E-07	0.000818224
595527.64133423.65	595527.6	4133423.65	0.000214489	2.06191E-05	0.000431425	0.002512439	0.000150845	1.4319E-05	7.53532E-06	1.65431E-07	4.96293E-07	3.2877E-05	2.89504E-06	2.85865E-07	0.003388391
595527.64133473.65	595527.6	4133473.65	0.000110334	1.05017E-05	0.000225176	0.001349436	7.75052E-05	7.69075E-06	6.20879E-06	1.38325E-07	4.14974E-07	2.749E-05	2.42068E-06	2.39025E-07	0.001817557
595527.64133498.65	595527.6	4133498.65	8.29577E-05	7.96411E-06	0.000167193	0.001037559	5.87084E-05	5.91329E-06	5.47628E-06	1.19979E-07	3.59936E-07	2.3844E-05	2.09963E-06	2.07323E-07	0.001392402
595552.64133498.65	595552.6	4133498.65	7.23787E-05	6.84508E-06	0.000149076	0.000918392	5.14647E-05	5.23413E-06	4.52082E-06	9.75633E-08	2.9269E-07	1.93893E-05	1.70736E-06	1.68589E-07	0.001229567
595552.64133523.65	595552.6	4133523.65	5.70157E-05	5.44157E-06	0.000115902	0.000738005	4.09969E-05	4.20606E-06	3.84242E-06	8.02869E-08	2.40861E-07	1.59558E-05	1.40502E-06	1.38736E-07	0.000983231
595577.64133473.65	595577.6	4133473.65	8.01921E-05	7.47875E-06	0.000168432	0.001010792	5.64153E-05	5.76074E-06	4.34076E-06	9.42956E-08	2.82887E-07	1.87399E-05	1.65017E-06	1.62943E-07	0.001354342
595602.64133448.65	595602.6	4133448.65	8.32252E-05	7.84743E-06	0.000172143	0.001074104	5.9766E-05	6.12157E-06	4.13833E-06	8.98655E-08	2.69596E-07	1.78594E-05	1.57265E-06	1.55288E-07	0.001427293
595257.614133218.71	595257.61	4133218.71	1.99011E-05	2.11696E-06	3.37123E-05	0.000226705	1.03271E-05	1.29204E-06	3.19891E-06	6.66281E-08	1.99884E-07	1.32414E-05	1.16599E-06	1.15133E-07	0.000312042
595257.614133243.71	595257.61	4133243.71	2.5394E-05	2.69304E-06	4.32721E-05	0.000285571	1.28694E-05	1.62753E-06	4.40175E-06	9.17706E-08	2.75312E-07	1.82381E-05	1.60599E-06	1.5858E-07	0.000396198

Unique Identifier	X (UTM)	Y (UTM)	Demolition Offroad 2027	Site Preparation Offroad 2027	Grading Offroad 2027	Building Construction Offroad 2027	Paving Offroad 2027	Architectural Coating Offroad 2027	Demolition Haul 2027	Site Preparation Haul 2027	Grading Haul 2027	Building Construction Haul 2027	Paving Haul 2027	Architectural Coating Haul 2027	Annual PM2.5 (ug/m3) 2027
595282.614133243.71	595282.61	4133243.71	2.93918E-05	3.13752E-06	4.9449E-05	0.00033418	1.49651E-05	1.90457E-06	5.53438E-06	1.12214E-07	3.36641E-07	2.23008E-05	1.96374E-06	1.93905E-07	0.00046347
595307.614133193.71	595307.61	4133193.71	2.19461E-05	2.35388E-06	3.65757E-05	0.000252502	1.15366E-05	1.43907E-06	3.37835E-06	6.66271E-08	1.99881E-07	1.32412E-05	1.16597E-06	1.15132E-07	0.000344521
595307.614133218.71	595307.61	4133218.71	2.72078E-05	2.923E-06	4.51974E-05	0.000312964	1.41355E-05	1.78366E-06	4.74573E-06	9.33318E-08	2.79995E-07	1.85483E-05	1.63331E-06	1.61277E-07	0.000429674
595307.614133243.71	595307.61	4133243.71	3.49833E-05	3.75718E-06	5.81497E-05	0.000401087	1.78506E-05	2.28589E-06	7.25503E-06	1.43842E-07	4.31526E-07	2.85865E-05	2.51723E-06	2.48559E-07	0.000557296
595307.614133268.71	595307.61	4133268.71	4.71593E-05	5.05249E-06	7.87726E-05	0.000536062	2.34171E-05	3.05514E-06	1.26429E-05	2.59695E-07	7.79086E-07	5.16106E-05	4.54467E-06	4.48753E-07	0.000763804
595332.614133193.71	595332.61	4133193.71	2.6661E-05	2.84206E-06	4.49771E-05	0.000306011	1.38884E-05	1.74403E-06	4.16306E-06	8.02152E-08	2.40646E-07	1.59416E-05	1.40377E-06	1.38612E-07	0.000418091
595332.614133218.71	595332.61	4133218.71	3.34836E-05	3.58688E-06	5.59433E-05	0.000384702	1.7256E-05	2.1925E-06	6.11169E-06	1.18618E-07	3.55855E-07	2.35736E-05	2.07582E-06	2.04972E-07	0.000529605
595563.134133237.8	595563.13	4133237.8	0.000696401	6.69667E-05	0.001400094	0.008287262	0.000362834	4.7231E-05	1.01335E-05	2.41172E-07	7.23515E-07	4.79294E-05	4.2205E-06	4.16745E-07	0.010924454
595563.134133262.8	595563.13	4133262.8	0.00096213	9.13887E-05	0.001969374	0.010799788	0.000488569	6.15505E-05	1.06524E-05	2.49593E-07	7.4878E-07	4.9603E-05	4.36788E-06	4.31297E-07	0.014438853
595563.134133287.8	595563.13	4133287.8	0.001146338	0.000108525	0.002357606	0.012353522	0.000594773	7.04056E-05	1.06956E-05	2.45518E-07	7.36555E-07	4.87932E-05	4.29657E-06	4.24255E-07	0.016696361
595588.134133237.8	595588.13	4133237.8	0.000662102	6.29008E-05	0.001354925	0.007601418	0.000345666	4.33222E-05	9.01285E-06	2.14026E-07	6.42079E-07	4.25346E-05	3.74546E-06	3.69838E-07	0.010126853
595588.134133262.8	595588.13	4133262.8	0.000814875	7.6805E-05	0.001686444	0.008959584	0.000423942	5.10628E-05	9.2296E-06	2.15188E-07	6.45565E-07	4.27655E-05	3.7658E-06	3.71845E-07	0.012069706
595613.134133287.8	595613.13	4133287.8	0.000629612	5.99856E-05	0.001283125	0.006949095	0.000361196	3.96045E-05	7.69366E-06	1.73244E-07	5.19731E-07	3.44297E-05	3.03177E-06	2.99365E-07	0.009368765
595613.134133312.8	595613.13	4133312.8	0.00050454	4.93359E-05	0.00098899	0.005768627	0.000321199	3.28767E-05	7.12568E-06	1.55657E-07	4.6697E-07	3.09345E-05	2.72399E-06	2.68975E-07	0.007707244

1030 McKendrie Construction Health Risk Assessment

Cancer Risk Summary & Maximum Annual GLC for Chronic Calculations

Cancer Risk Summary

Max Risk: 5.80

XY	X	Y	Offroad Risk	Haul Risk	Total Risk
64.38413344	595364.38	4133443.7	1.400297571	0.001562	1.40186
64.38413345	595364.38	4133453.7	1.109037383	0.001425	1.1104622
64.38413346	595364.38	4133463.7	0.897557258	0.001344	0.8989008
64.38413347	595364.38	4133473.7	0.738861031	0.001296	0.7401573
74.38413342	595374.38	4133423.7	2.459625384	0.002139	2.4617648
74.38413343	595374.38	4133433.7	1.823912873	0.001722	1.8256351
74.38413344	595374.38	4133443.7	1.395294333	0.00148	1.3967739
74.38413345	595374.38	4133453.7	1.097979715	0.00134	1.0993194
74.38413346	595374.38	4133463.7	0.883528222	0.001257	0.8847852
74.38413347	595374.38	4133473.7	0.724475051	0.001208	0.7256832
74.38413348	595374.38	4133483.7	0.603672534	0.00118	0.6048529
84.38413343	595384.38	4133433.7	1.771996893	0.001621	1.7736175
84.38413344	595384.38	4133443.7	1.347780893	0.001377	1.3491577
84.38413345	595384.38	4133453.7	1.055798192	0.001243	1.0570408
84.38413346	595384.38	4133463.7	0.848665514	0.001166	0.8498315
84.38413347	595384.38	4133473.7	0.696294094	0.001121	0.6974148
84.38413348	595384.38	4133483.7	0.580566292	0.001094	0.5816598
84.38413349	595384.38	4133493.7	0.491241054	0.001078	0.4923193
94.38413344	595394.38	4133443.7	1.248333119	0.001256	1.2495891
94.38413345	595394.38	4133453.7	0.982207482	0.001142	0.9833493
94.38413346	595394.38	4133463.7	0.792881752	0.001076	0.7939577
94.38413347	595394.38	4133473.7	0.652992825	0.001036	0.6540286
94.38413348	595394.38	4133483.7	0.546496722	0.00101	0.547507
04.38413341	595404.38	4133413.7	2.594788916	0.001168	2.5959565
04.38413345	595404.38	4133453.7	0.88394291	0.001045	0.8849875
04.38413346	595404.38	4133463.7	0.719754098	0.00099	0.7207444
14.3841334C	595414.38	4133403.7	2.99015122	0.001172	2.9913236
14.38413345	595414.38	4133453.7	0.775149884	0.000955	0.7761048
24.3841334C	595424.38	4133403.7	2.442210119	0.00181	2.4440201
24.38413341	595424.38	4133413.7	1.761722264	0.001384	1.7631066
34.38413339	595434.38	4133393.7	2.870624017	0.001745	2.8723691
34.3841334C	595434.38	4133403.7	1.960381964	0.001412	1.9617941
34.38413341	595434.38	4133413.7	1.438658325	0.001142	1.4397999
34.38413342	595434.38	4133423.7	1.10104412	0.000983	1.1020273
44.38413337	595444.38	4133373.7	5.797536449	0.001774	5.7993102
44.38413338	595444.38	4133383.7	3.547828104	0.001625	3.5494528
44.38413339	595444.38	4133393.7	2.270168271	0.001397	2.271565
44.3841334C	595444.38	4133403.7	1.588036516	0.00116	1.5891964
44.38413341	595444.38	4133413.7	1.18677029	0.000981	1.1877512
44.38413342	595444.38	4133423.7	0.922279246	0.000873	0.9231527
54.38413338	595454.38	4133383.7	2.794225933	0.00134	2.7955662
54.38413339	595454.38	4133393.7	1.850610815	0.001159	1.8517702
54.3841334C	595454.38	4133403.7	1.32195043	0.000989	1.3229395
54.38413341	595454.38	4133413.7	1.002808974	0.000865	1.0036735
64.38413339	595464.38	4133393.7	1.534594108	0.000989	1.5355827
64.3841334C	595464.38	4133403.7	1.122055965	0.000864	1.1229203
74.38413336	595474.38	4133363.7	4.022998528	0.001167	4.0241654
74.38413337	595474.38	4133373.7	2.675925109	0.001079	2.6770036
84.38413335	595484.38	4133353.7	4.36215951	0.00108	4.3632399
84.38413336	595484.38	4133363.7	3.082341213	0.001018	3.0833587
84.38413337	595484.38	4133373.7	2.119959334	0.000937	2.1208965
94.38413334	595494.38	4133343.7	4.293467269	0.001003	4.2944698

Max GLC for Chronic Calcs

Max GLC: 0.847693

XY	X	Y	2027
595364.384133443.65	595364.38	4133443.7	0.1813065
595364.384133453.65	595364.38	4133453.7	0.141851
595364.384133463.65	595364.38	4133463.7	0.1132721
595364.384133473.65	595364.38	4133473.7	0.0920575
595374.384133423.65	595374.38	4133423.7	0.3285149
595374.384133433.65	595374.38	4133433.7	0.2414508
595374.384133443.65	595374.38	4133443.7	0.1815073
595374.384133453.65	595374.38	4133453.7	0.1403024
595374.384133463.65	595374.38	4133463.7	0.111083
595374.384133473.65	595374.38	4133473.7	0.0897978
595374.384133483.65	595374.38	4133483.7	0.073904
595384.384133433.65	595384.38	4133433.7	0.2365541
595384.384133443.65	595384.38	4133443.7	0.1755388
595384.384133453.65	595384.38	4133453.7	0.1346126
595384.384133463.65	595384.38	4133463.7	0.1062822
595384.384133473.65	595384.38	4133473.7	0.0858896
595384.384133483.65	595384.38	4133483.7	0.0706938
595384.384133493.65	595384.38	4133493.7	0.059164
595394.384133443.65	595394.38	4133443.7	0.1624937
595394.384133453.65	595394.38	4133453.7	0.1248633
595394.384133463.65	595394.38	4133463.7	0.0988611
595394.384133473.65	595394.38	4133473.7	0.0801204
595394.384133483.65	595394.38	4133483.7	0.0661548
595404.384133413.65	595404.38	4133413.7	0.3657916
595404.384133453.65	595404.38	4133453.7	0.1114199
595404.384133463.65	595404.38	4133463.7	0.0889793
595414.384133403.65	595414.38	4133403.7	0.413832
595414.384133453.65	595414.38	4133453.7	0.0959252
595424.384133403.65	595424.38	4133403.7	0.3259615
595424.384133413.65	595424.38	4133413.7	0.2280805
595434.384133393.65	595434.38	4133393.7	0.4019162
595434.384133403.65	595434.38	4133403.7	0.2543662
595434.384133413.65	595434.38	4133413.7	0.1796783
595434.384133423.65	595434.38	4133423.7	0.1344787
595444.384133373.65	595444.38	4133373.7	0.8476935
595444.384133383.65	595444.38	4133383.7	0.5163434
595444.384133393.65	595444.38	4133393.7	0.3085048
595444.384133403.65	595444.38	4133403.7	0.2011478
595444.384133413.65	595444.38	4133413.7	0.1442822
595444.384133423.65	595444.38	4133423.7	0.1094358
595454.384133383.65	595454.38	4133383.7	0.3889288
595454.384133393.65	595454.38	4133393.7	0.2426147
595454.384133403.65	595454.38	4133403.7	0.1630267
595454.384133413.65	595454.38	4133413.7	0.1189086
595464.384133393.65	595464.38	4133393.7	0.1941161
595464.384133403.65	595464.38	4133403.7	0.1345976
595474.384133363.65	595474.38	4133363.7	0.5148668
595474.384133373.65	595474.38	4133373.7	0.3513385
595484.384133353.65	595484.38	4133353.7	0.5204265
595484.384133363.65	595484.38	4133363.7	0.3860626
595484.384133373.65	595484.38	4133373.7	0.269405
595494.384133343.65	595494.38	4133343.7	0.4858425

Cancer Risk Summary

Max Risk: 5.80

XY	X	Y	Offroad Risk	Haul Risk	Total Risk
94.38413335	595494.38	4133353.7	3.343490214	0.000957	3.3444474
94.38413336	595494.38	4133363.7	2.421622272	0.000897	2.4225194
04.38413334	595504.38	4133343.7	3.35598375	0.0009	3.3568835
04.38413335	595504.38	4133353.7	2.614934259	0.000853	2.6157872
471.9413325	595471.9	4133251.6	0.863999901	0.000922	0.8649217
471.9413326	595471.9	4133261.6	1.138342399	0.000989	1.1393317
481.9413324	595481.9	4133241.6	0.789625489	0.000828	0.7904532
481.9413325	595481.9	4133251.6	1.015858574	0.000888	1.016747
481.9413326	595481.9	4133261.6	1.326509212	0.000946	1.3274555
481.9413327	595481.9	4133271.6	1.751273438	0.001	1.7522731
491.9413324	595491.9	4133241.6	0.906413527	0.000801	0.9072146
491.9413325	595491.9	4133251.6	1.156020173	0.000854	1.1568741
491.9413326	595491.9	4133261.6	1.485749116	0.000903	1.4866523
491.9413327	595491.9	4133271.6	1.916333924	0.000947	1.9172812
491.9413328	595491.9	4133281.6	2.472301255	0.000986	2.4732875
501.9413325	595501.9	4133251.6	1.273084301	0.000819	1.2739033
501.9413326	595501.9	4133261.6	1.602853807	0.00086	1.603714
501.9413327	595501.9	4133271.6	2.014939124	0.000896	2.0158356
501.9413328	595501.9	4133281.6	2.513819174	0.000927	2.5147465
501.9413329	595501.9	4133291.6	3.083874924	0.000952	3.0848273
511.9413326	595511.9	4133261.6	1.673644816	0.000818	1.6744628
511.9413328	595511.9	4133281.6	2.470290973	0.000871	2.471162
511.9413329	595511.9	4133291.6	2.912087437	0.000888	2.9129757
511.9413330	595511.9	4133301.6	3.311340189	0.000898	3.3122381
521.9413329	595521.9	4133291.6	2.686447787	0.000828	2.6872756
521.9413330	595521.9	4133301.6	2.942766732	0.000831	2.9435981
521.9413331	595521.9	4133311.6	3.068336187	0.000827	3.0691631
531.9413329	595531.9	4133291.6	2.439722082	0.000771	2.4404933
531.9413330	595531.9	4133301.6	2.587408319	0.00077	2.5881781
531.9413331	595531.9	4133311.6	2.618474068	0.000761	2.6192352
541.9413330	595541.9	4133301.6	2.263696509	0.000714	2.26441
541.9413331	595541.9	4133311.6	2.236720004	0.000702	2.237422
571.9413333	595571.9	4133331.6	1.135564451	0.000516	1.13608
571.9413334	595571.9	4133341.6	0.965310785	0.000491	0.9658017
571.9413335	595571.9	4133351.6	0.802079668	0.000466	0.8025452
581.9413332	595581.9	4133321.6	1.115091056	0.000499	1.1155898
581.9413333	595581.9	4133331.6	0.976992763	0.000478	0.9774704
581.9413334	595581.9	4133341.6	0.833382682	0.000455	0.8338377
591.9413331	595591.9	4133311.6	1.074559679	0.000481	1.0750412
591.9413332	595591.9	4133321.6	0.968048709	0.000464	0.9685125
591.9413333	595591.9	4133331.6	0.848693228	0.000444	0.8491375
591.9413334	595591.9	4133341.6	0.726500455	0.000423	0.7269239
327.6413349	595327.6	4133498.7	0.490371733	0.001697	0.4920686
327.6413352	595327.6	4133523.7	0.349748853	0.001834	0.3515826
352.6413347	595352.6	4133473.7	0.74324704	0.001403	0.7446504
352.6413349	595352.6	4133498.7	0.489686787	0.001383	0.4910699
352.6413352	595352.6	4133523.7	0.345471796	0.001441	0.3469133
377.6413349	595377.6	4133498.7	0.466138125	0.001133	0.4672712
377.6413354	595377.6	4133548.7	0.242026506	0.001128	0.2431546
377.6413357	595377.6	4133573.7	0.185809024	0.001025	0.1868337
402.6413352	595402.6	4133523.7	0.287261024	0.000886	0.2881469
402.6413354	595402.6	4133548.7	0.214535186	0.000819	0.2153544
402.6413357	595402.6	4133573.7	0.16618304	0.000681	0.1668637
427.6413349	595427.6	4133498.7	0.31468413	0.000739	0.3154234
427.6413352	595427.6	4133523.7	0.232178843	0.000685	0.2328635
427.6413354	595427.6	4133548.7	0.178074257	0.000599	0.1786736
427.6413357	595427.6	4133573.7	0.140781189	0.000475	0.1412565
452.6413349	595452.6	4133498.7	0.240169728	0.000595	0.2407644

Max GLC for Chronic Calcs

Max GLC: 0.847693

XY	X	Y	2027
595494.384133353.65	595494.38	4133353.7	0.3961378
595494.384133363.65	595494.38	4133363.7	0.2970104
595504.384133343.65	595504.38	4133343.7	0.3800314
595504.384133353.65	595504.38	4133353.7	0.3068453
595471.94133251.56	595471.9	4133251.6	0.0818979
595471.94133261.56	595471.9	4133261.6	0.1078853
595481.94133241.56	595481.9	4133241.6	0.0745046
595481.94133251.56	595481.9	4133251.6	0.095923
595481.94133261.56	595481.9	4133261.6	0.1255623
595481.94133271.56	595481.9	4133271.6	0.166496
595491.94133241.56	595491.9	4133241.6	0.0853557
595491.94133251.56	595491.9	4133251.6	0.1092097
595491.94133261.56	595491.9	4133261.6	0.1410507
595491.94133271.56	595491.9	4133271.6	0.1831846
595491.94133281.56	595491.9	4133281.6	0.238576
595501.94133251.56	595501.9	4133251.6	0.1207285
595501.94133261.56	595501.9	4133261.6	0.1530565
595501.94133271.56	595501.9	4133271.6	0.1941237
595501.94133281.56	595501.9	4133281.6	0.2448948
595501.94133291.56	595501.9	4133291.6	0.3045367
595511.94133261.56	595511.9	4133261.6	0.1610157
595511.94133281.56	595511.9	4133281.6	0.2429935
595511.94133291.56	595511.9	4133291.6	0.2904848
595511.94133301.56	595511.9	4133301.6	0.33575
595521.94133291.56	595521.9	4133291.6	0.2703648
595521.94133301.56	595521.9	4133301.6	0.3009196
595521.94133311.56	595521.9	4133311.6	0.3196174
595531.94133291.56	595531.9	4133291.6	0.2473769
595531.94133301.56	595531.9	4133301.6	0.2663536
595531.94133311.56	595531.9	4133311.6	0.2742302
595541.94133301.56	595541.9	4133301.6	0.2342057
595541.94133311.56	595541.9	4133311.6	0.2350817
595571.94133331.56	595571.9	4133331.6	0.1221768
595571.94133341.56	595571.9	4133341.6	0.1047264
595571.94133351.56	595571.9	4133351.6	0.0874363
595581.94133321.56	595581.9	4133321.6	0.1183595
595581.94133331.56	595581.9	4133331.6	0.1045657
595581.94133341.56	595581.9	4133341.6	0.0897537
595591.94133311.56	595591.9	4133311.6	0.1127483
595591.94133321.56	595591.9	4133321.6	0.1023671
595591.94133331.56	595591.9	4133331.6	0.0903422
595591.94133341.56	595591.9	4133341.6	0.0776836
595327.64133498.65	595327.6	4133498.7	0.0608141
595327.64133523.65	595327.6	4133523.7	0.04288
595352.64133473.65	595352.6	4133473.7	0.0930796
595352.64133498.65	595352.6	4133498.7	0.0599018
595352.64133523.65	595352.6	4133523.7	0.0415339
595377.64133498.65	595377.6	4133498.7	0.0560835
595377.64133548.65	595377.6	4133548.7	0.0282224
595377.64133573.65	595377.6	4133573.7	0.0214395
595402.64133523.65	595402.6	4133523.7	0.0333373
595402.64133548.65	595402.6	4133548.7	0.0245517
595402.64133573.65	595402.6	4133573.7	0.0187872
595427.64133498.65	595427.6	4133498.7	0.0360234
595427.64133523.65	595427.6	4133523.7	0.0262161
595427.64133548.65	595427.6	4133548.7	0.0198785
595427.64133573.65	595427.6	4133573.7	0.0155482
595452.64133498.65	595452.6	4133498.7	0.0263192

Cancer Risk Summary

Max Risk: 5.80

XY	X	Y	Offroad Risk	Haul Risk	Total Risk
452.6413352	595452.6	4133523.7	0.182660919	0.000532	0.1831932
452.6413354	595452.6	4133548.7	0.143832585	0.000449	0.1442811
452.6413357	595452.6	4133573.7	0.116243796	0.00035	0.1165934
477.6413344	595477.6	4133448.7	0.376168601	0.000576	0.3767447
477.6413352	595477.6	4133523.7	0.148929254	0.000419	0.1493478
477.6413354	595477.6	4133548.7	0.11882975	0.000346	0.1191757
477.6413357	595477.6	4133573.7	0.097280836	0.00027	0.0975511
502.6413342	595502.6	4133423.7	0.447450315	0.000523	0.4479733
502.6413344	595502.6	4133448.7	0.304860178	0.000477	0.3053372
502.6413347	595502.6	4133473.7	0.219099274	0.000436	0.2195351
502.6413354	595502.6	4133548.7	0.102604172	0.000274	0.1028783
502.6413357	595502.6	4133573.7	0.084360321	0.000217	0.0845769
527.6413342	595527.6	4133423.7	0.352105312	0.000438	0.3525433
527.6413347	595527.6	4133473.7	0.187949057	0.000361	0.1883099
527.6413349	595527.6	4133498.7	0.14428947	0.000318	0.1446078
552.6413349	595552.6	4133498.7	0.127422103	0.000263	0.1276849
552.6413352	595552.6	4133523.7	0.102306537	0.000223	0.1025299
577.6413347	595577.6	4133473.7	0.140103433	0.000252	0.1403557
602.6413344	595602.6	4133448.7	0.148820379	0.000241	0.1490609
57.61413321	595257.61	4133218.7	0.031374286	0.000186	0.0315602
57.61413324	595257.61	4133243.7	0.039507748	0.000256	0.0397636
82.61413324	595282.61	4133243.7	0.04621251	0.000322	0.0465342
07.61413319	595307.61	4133193.7	0.034957701	0.000196	0.0351541
07.61413321	595307.61	4133218.7	0.043300884	0.000276	0.0435767
07.61413324	595307.61	4133243.7	0.055446337	0.000422	0.055868
07.61413326	595307.61	4133268.7	0.074031531	0.000735	0.0747664
32.61413319	595332.61	4133193.7	0.042330601	0.000242	0.0425726
32.61413321	595332.61	4133218.7	0.053192362	0.000355	0.0535476
563.1341332	595563.13	4133237.8	1.13296778	0.000589	1.1335568
563.1341332	595563.13	4133262.8	1.481923654	0.000619	1.4825428
563.1341332	595563.13	4133287.8	1.705023144	0.000622	1.7056448
588.1341332	595588.13	4133237.8	1.042464033	0.000524	1.0429879
588.1341332	595588.13	4133262.8	1.233606613	0.000536	1.2341431
613.1341332	595613.13	4133287.8	0.964075725	0.000447	0.9645229
613.1341333	595613.13	4133312.8	0.805049682	0.000414	0.8054638

Max GLC for Chronic Calcs

Max GLC: 0.847693

XY	X	Y	2027
595452.64133523.65	595452.6	4133523.7	0.0198846
595452.64133548.65	595452.6	4133548.7	0.0155533
595452.64133573.65	595452.6	4133573.7	0.0124796
595477.64133448.65	595477.6	4133448.7	0.0402972
595477.64133523.65	595477.6	4133523.7	0.0156314
595477.64133548.65	595477.6	4133548.7	0.0124288
595477.64133573.65	595477.6	4133573.7	0.0101325
595502.64133423.65	595502.6	4133423.7	0.0472656
595502.64133448.65	595502.6	4133448.7	0.0314656
595502.64133473.65	595502.6	4133473.7	0.0223982
595502.64133548.65	595502.6	4133548.7	0.0104068
595502.64133573.65	595502.6	4133573.7	0.0085369
595527.64133423.65	595527.6	4133423.7	0.0362432
595527.64133473.65	595527.6	4133473.7	0.0187098
595527.64133498.65	595527.6	4133498.7	0.0142992
595552.64133498.65	595552.6	4133498.7	0.0123549
595552.64133523.65	595552.6	4133523.7	0.009894
595577.64133473.65	595577.6	4133473.7	0.0134417
595602.64133448.65	595602.6	4133448.7	0.0142321
595257.614133218.71	595257.61	4133218.7	0.0035328
595257.614133243.71	595257.61	4133243.7	0.0044732
595282.614133243.71	595282.61	4133243.7	0.0052383
595307.614133193.71	595307.61	4133193.7	0.0039404
595307.614133218.71	595307.61	4133218.7	0.0048977
595307.614133243.71	595307.61	4133243.7	0.0063026
595307.614133268.71	595307.61	4133268.7	0.0084984
595332.614133193.71	595332.61	4133193.7	0.00475
595332.614133218.71	595332.61	4133218.7	0.0060079
595563.134133237.8	595563.13	4133237.8	0.1104914
595563.134133262.8	595563.13	4133262.8	0.1478889
595563.134133287.8	595563.13	4133287.8	0.1746309
595588.134133237.8	595588.13	4133237.8	0.1029178
595588.134133262.8	595588.13	4133262.8	0.1242567
595613.134133287.8	595613.13	4133287.8	0.0990882
595613.134133312.8	595613.13	4133312.8	0.0839733

1030 McKendrie Construction Health Risk Assessment

Maximum Individual Non-Cancer Impact Calculations - Sensitive Receptors (Maximum Impacted Senior Residential Receptor) (IMPACT AT ALL OTHER LOCATIONS ON THE PROJECT SITE WOULD BE LESS THAN SHOWN

Maximum Non-cancer Chronic Hazards / Toxicological Endpoints*

Receptor Group	Pollutant	CREL[1]	CONC	WFrac	$CONC_{WF}$	HI		ALIM	BN	CVS	DEV	ENDC	EYE	HEM	IMMUN	KIDN	NS	REPRO	RESP	SK
Project:																				
MEI - Max	DPM	5.00E+00	8.48E-01	1.00E+00	8.48E-01	0.170		-	-	-	-	-	-	-	-	-	-	-	1.70E-01	-
							Total Risk				-			-				-	0.170	
							Threshold				1.00			1.00				1.00	1.00	
							Over?				NO			NO				NO	NO	

Notes:

1. CARB, "Consolidated Table of OEHHA/ARB Approved Risk Assessment Health Values," "OEHHA/ARB Approved Chronic Reference Exposure Levels and Target Organs," "OEHHA/ARB Approved Acute Reference Exposure Levels and Target Organs," and "OEHHA/ARB Approved 8-Hour Reference Exposure Levels and Target Organs," http://www.arb.ca.gov/toxics/healthval/healthval.htm. Tables last updated: May 8, 2018. Downloaded: 08/14/18.

Source: ESA, 2020

Where:

$CONC_{WF}$	Pollutant Concentration ($\mu g/m^3$) multiplied by the weight fraction
CREL	Chronic Reference Exposure Level
HI	Hazard Index
MEI	Maximally Exposed Individual
WFrac	Weight fraction of speciated component

* Key to Toxicological Endpoints

ALIM	Alimentary Tract	EYE	Eye	NS	Nervous System
BN	Bone	HEM	Hematologic System	REPRO	Reproductive System
CVS	Cardiovascular System	IMMUN	Immune System	RESP	Respiratory System
DEV	Developmental System	KIDN	Kidney	SK	Skin
ENDC	Endocrine System				

XY	X	Y	SITE	BC	PAVE	HAUL	SITE	BC	PAVE	HAUL
595364.384133443.65	595364.38	4133443.65	15.84187	15.65444	20.31932	11.79464	20.274	17.56678	24.45779	12.36909
595364.384133453.65	595364.38	4133453.65	12.33346	12.43039	15.88641	10.75549	15.15105	13.38676	17.82649	11.11334
595364.384133463.65	595364.38	4133463.65	9.79601	10.08924	12.66219	10.14198	11.73292	10.58737	13.50314	10.39904
595364.384133473.65	595364.38	4133473.65	7.91744	8.32826	10.27128	9.78543	9.38024	8.61528	10.61689	10.00524
595374.384133423.65	595374.38	4133423.65	28.83838	27.25857	37.69088	16.14963	42.72985	35.20331	54.70439	18.23929
595374.384133433.65	595374.38	4133433.65	21.11295	20.24831	27.75566	13.00075	28.70757	24.04367	35.63893	14.04444
595374.384133443.65	595374.38	4133443.65	15.78608	15.55246	20.78974	11.16911	20.28257	17.51809	24.40221	11.72126
595374.384133453.65	595374.38	4133453.65	12.13095	12.28806	16.00929	10.11279	15.09218	13.38585	17.73618	10.44384
595374.384133463.65	595374.38	4133463.65	9.54813	9.92363	12.63409	9.48845	11.71554	10.59275	13.54671	9.72626
595374.384133473.65	595374.38	4133473.65	7.67443	8.16257	10.18465	9.11999	9.40095	8.61371	10.74923	9.32478
595374.384133483.65	595374.38	4133483.65	6.28107	6.81985	8.36143	8.91049	7.74002	7.15694	8.77579	9.11229
595384.384133433.65	595384.38	4133433.65	20.57148	19.58494	27.94512	12.23338	28.42313	23.3952	35.71766	13.24126
595384.384133443.65	595384.38	4133443.65	15.16555	14.98571	20.58728	10.39321	19.91929	17.00482	24.35951	10.89735
595384.384133453.65	595384.38	4133453.65	11.55578	11.79802	15.69433	9.38038	14.8191	12.96277	17.77334	9.68464
595384.384133463.65	595384.38	4133463.65	9.06979	9.52262	12.32889	8.80134	11.52144	10.24949	13.60977	9.02355
595384.384133473.65	595384.38	4133473.65	7.28918	7.83996	9.91859	8.46021	9.2491	8.32917	10.78553	8.6527
595384.384133483.65	595384.38	4133483.65	5.96815	6.55616	8.13115	8.25467	7.60295	6.91119	8.76529	8.44438
595384.384133493.65	595384.38	4133493.65	4.96989	5.56134	6.78044	8.13953	6.3708	5.83414	7.26949	8.34131
595394.384133443.65	595394.38	4133443.65	13.92846	13.8491	19.52788	9.48105	18.75559	15.50377	23.57302	9.9053
595394.384133453.65	595394.38	4133453.65	10.63556	10.96027	14.87487	8.61956	13.98473	11.90262	17.12978	8.88501
595394.384133463.65	595394.38	4133463.65	8.37324	8.88918	11.68805	8.12166	10.88134	9.45782	13.04635	8.32281
595394.384133473.65	595394.38	4133473.65	6.75093	7.34909	9.40941	7.81842	8.73045	7.71056	10.27795	7.99714
595394.384133483.65	595394.38	4133483.65	5.54717	6.1703	7.72427	7.62624	7.16909	6.41147	8.30845	7.80461
595404.384133413.65	595404.38	4133413.65	31.79427	28.13312	46.0172	8.81372	59.62335	37.91679	84.70718	9.2434
595404.384133453.65	595404.38	4133453.65	9.41975	9.86867	13.45102	7.88526	12.44346	10.45565	15.12086	8.10667
595404.384133463.65	595404.38	4133463.65	7.48182	8.07408	10.65001	7.47509	9.74294	8.38307	11.56562	7.65307
595414.384133403.65	595414.38	4133403.65	35.83331	32.57827	51.80572	8.84992	82.75193	47.73734	115.5558	9.2118
595414.384133453.65	595414.38	4133453.65	8.05047	8.68562	11.59214	7.20861	10.55227	8.96598	12.38233	7.39551
595424.384133403.65	595424.38	4133403.65	27.9094	26.85355	40.51152	13.66311	54.94864	36.55488	71.37752	15.24764
595424.384133413.65	595424.38	4133413.65	19.3876	19.52018	28.06504	10.44973	32.05809	23.82665	39.964	11.30402
595434.384133393.65	595434.38	4133393.65	34.20928	30.99078	53.2569	13.17343	71.44795	43.27489	95.10412	14.25307
595434.384133403.65	595434.38	4133403.65	21.44077	21.64892	32.19237	10.66003	37.92468	27.22371	47.4759	11.30791
595434.384133413.65	595434.38	4133413.65	15.02943	16.04564	22.32518	8.61702	23.97272	18.66435	28.95503	8.98605
595434.384133423.65	595434.38	4133423.65	11.19462	12.34977	16.51232	7.42143	16.54086	13.49917	19.4024	7.67698
595444.384133373.65	595444.38	4133373.65	70.93522	61.21399	122.3078	13.3892	174.3272	102.1903	239.6742	14.28227
595444.384133383.65	595444.38	4133383.65	43.31941	37.57213	73.5972	12.26397	88.83331	52.22413	123.4726	12.98163
595444.384133393.65	595444.38	4133393.65	25.7742	24.61606	41.87671	10.54365	46.32505	30.80658	60.79906	10.98135
595444.384133403.65	595444.38	4133403.65	16.63694	17.57593	26.20822	8.75595	27.53453	20.68365	34.29879	8.9789
595444.384133413.65	595444.38	4133413.65	11.84	13.27682	18.38753	7.40422	18.56052	14.868	22.35299	7.55418
595444.384133423.65	595444.38	4133423.65	8.93996	10.38342	13.72619	6.59375	13.35758	11.11437	15.67083	6.74625
595454.384133383.65	595454.38	4133383.65	32.23124	29.95867	55.14802	10.1171	56.77835	37.23516	76.00674	10.42429
595454.384133393.65	595454.38	4133393.65	19.94317	20.21328	33.26703	8.75188	32.81884	23.59355	42.02247	8.86535
595454.384133403.65	595454.38	4133403.65	13.24991	14.68394	21.67455	7.46594	21.11186	16.51712	26.00075	7.49435
595454.384133413.65	595454.38	4133413.65	9.57954	11.25026	15.50828	6.52612	14.95064	12.29456	17.92621	6.5723
595464.384133393.65	595464.38	4133393.65	15.74308	16.89531	26.64785	7.46293	24.52758	18.72143	30.45024	7.42077
595464.384133403.65	595464.38	4133403.65	10.78123	12.52314	18.06852	6.5246	16.79812	13.61555	20.30109	6.46807
595474.384133363.65	595474.38	4133363.65	42.5864	44.3377	68.25524	8.80826	69.97354	52.29958	86.71938	9.03435
595474.384133373.65	595474.38	4133373.65	28.78472	29.17054	48.82107	8.14155	44.59816	31.95188	57.38658	8.22238
595484.384133353.65	595484.38	4133353.65	43.13288	49.14537	63.83242	8.15581	69.74192	57.6564	79.53775	8.37277
595484.384133363.65	595484.38	4133363.65	31.65823	34.12474	51.25898	7.6808	48.35882	36.80027	59.9382	7.78345
595484.384133373.65	595484.38	4133373.65	21.87521	23.30266	37.15065	7.07471	31.92704	23.82598	40.25011	7.05228
595494.384133343.65	595494.38	4133343.65	40.26462	49.09901	56.0016	7.5681	64.88852	57.71956	69.12861	7.78232
595494.384133353.65	595494.38	4133353.65	32.54186	37.66133	49.43144	7.22521	49.82345	40.91421	58.04788	7.34872
595494.384133363.65	595494.38	4133363.65	24.15771	26.92877	39.44353	6.77242	35.02289	27.1789	43.13427	6.78665
595504.384133343.65	595504.38	4133343.65	31.23052	38.2942	44.96048	6.79211	48.47067	42.3997	53.266	6.93478
595504.384133353.65	595504.38	4133353.65	24.99216	29.47601	38.77977	6.43846	36.74936	30.18468	43.25317	6.48951
595471.94133251.56	595471.9	4133251.56	6.57874	10.27383	7.85372	6.95813	8.05545	9.03553	6.63643	7.5185
595471.94133261.56	595471.9	4133261.56	8.71501	13.54582	10.19383	7.46815	11.04525	12.44302	8.9337	8.06277
595481.94133241.56	595481.9	4133241.56	5.93402	9.38367	7.30903	6.24799	7.41883	8.26268	6.19667	6.75044
595481.94133251.56	595481.9	4133251.56	7.68126	12.0783	9.2926	6.70611	9.90324	11.06542	8.15345	7.25645

595481.94133261.56	595481.9	4133261.56	10.11892	15.77732	11.99827	7.14359	13.51239	15.12322	10.96375	7.71178
595481.94133271.56	595481.9	4133271.56	13.51476	20.83195	15.68479	7.54624	18.77327	21.00743	15.01466	8.10267
595491.94133241.56	595491.9	4133241.56	6.78342	10.76843	8.4496	6.04738	8.89599	9.8653	7.43927	6.55087
595491.94133251.56	595491.9	4133251.56	8.73345	13.73611	10.68331	6.44625	11.80534	13.10312	9.76242	6.98194
595491.94133261.56	595491.9	4133261.56	11.35846	17.65327	13.63144	6.81754	15.87076	17.60513	12.98292	7.35845
595491.94133271.56	595491.9	4133271.56	14.86277	22.76193	17.49842	7.15069	21.52411	23.8205	17.43495	7.67236
595491.94133281.56	595491.9	4133281.56	19.5131	29.34349	22.56372	7.44514	29.33383	32.32268	23.58602	7.93067
595501.94133251.56	595501.9	4133251.56	9.65475	15.11118	11.9233	6.18211	13.59521	14.96401	11.33039	6.69972
595501.94133261.56	595501.9	4133261.56	12.32835	19.01774	14.96373	6.49299	17.89491	19.65058	14.80327	7.00614
595501.94133271.56	595501.9	4133271.56	15.7541	23.88932	18.81426	6.76715	23.60977	25.82596	19.42198	7.2562
595501.94133281.56	595501.9	4133281.56	20.02375	29.76797	23.60148	7.00031	31.01031	33.71988	25.46831	7.45259
595501.94133291.56	595501.9	4133291.56	25.0724	36.45055	29.34547	7.18883	40.07867	43.18447	33.11624	7.5997
595511.94133261.56	595511.9	4133261.56	12.97854	19.82451	15.93093	6.17432	19.45213	21.14187	16.29999	6.65962
595511.94133281.56	595511.9	4133281.56	19.85549	29.1823	23.87805	6.57498	31.53561	33.84854	26.49219	6.99606
595511.94133291.56	595511.9	4133291.56	23.86739	34.32444	28.68539	6.70547	38.9165	41.30035	33.12231	7.08599
595511.94133301.56	595511.9	4133301.56	27.69309	38.90805	33.61653	6.7783	46.02528	47.9972	40.18629	7.11804
595521.94133291.56	595521.9	4133291.56	22.15522	31.58088	27.34362	6.24876	36.71493	38.38591	32.17045	6.5989
595521.94133301.56	595521.9	4133301.56	24.71842	34.47715	30.97081	6.27602	41.41656	42.43354	37.41609	6.58345
595521.94133311.56	595521.9	4133311.56	26.26306	35.78676	33.80487	6.24194	43.86517	43.66571	41.36363	6.50291
595531.94133291.56	595531.9	4133291.56	20.20685	28.61016	25.59281	5.82198	33.90211	34.93074	30.54465	6.14119
595531.94133301.56	595531.9	4133301.56	21.78044	30.23587	28.11326	5.81101	36.65059	36.92824	34.14768	6.085
595531.94133311.56	595531.9	4133311.56	22.40578	30.46198	29.77411	5.74581	37.24075	36.41838	36.22704	5.96885
595541.94133301.56	595541.9	4133301.56	19.06126	26.39409	25.28744	5.386	32.08608	31.83474	30.72153	5.62596
595541.94133311.56	595541.9	4133311.56	19.0988	25.96638	26.10894	5.29909	31.49335	30.33057	31.44091	5.48475
595571.94133331.56	595571.9	4133331.56	9.66352	13.02865	15.10317	3.89142	13.92841	12.40974	15.52359	3.8718
595571.94133341.56	595571.9	4133341.56	8.22836	11.03514	13.3017	3.70553	11.28556	9.89419	12.82786	3.64421
595571.94133351.56	595571.9	4133351.56	6.82062	9.14365	11.36646	3.514	8.98893	7.82276	10.31274	3.42493
595581.94133321.56	595581.9	4133321.56	9.36311	12.84049	14.38076	3.76496	14.01617	12.72822	15.30042	3.77574
595581.94133331.56	595581.9	4133331.56	8.22365	11.21192	13.03626	3.60562	11.70379	10.43897	13.0659	3.57197
595581.94133341.56	595581.9	4133341.56	7.01239	9.53498	11.46297	3.43507	9.5282	8.39555	10.8008	3.36754
595591.94133311.56	595591.9	4133311.56	8.91641	12.41061	13.50874	3.63466	13.82916	12.77215	14.81166	3.67421
595591.94133321.56	595591.9	4133321.56	8.05497	11.14621	12.55615	3.50109	11.89988	10.79232	13.0439	3.49525
595591.94133331.56	595591.9	4133331.56	7.06768	9.74331	11.34135	3.35329	9.94492	8.88977	11.10304	3.30958
595591.94133341.56	595591.9	4133341.56	6.03775	8.31954	9.96578	3.1963	8.14049	7.21119	9.1959	3.12564
595327.64133498.65	595327.6	4133498.65	5.24243	5.55814	6.46325	12.80882	6.0008	5.54638	6.72046	13.31277
595327.64133523.65	595327.6	4133523.65	3.64167	3.97568	4.55328	13.84219	4.03833	3.80827	4.40665	14.64184
595352.64133473.65	595352.6	4133473.65	8.05424	8.38193	10.2099	10.59377	9.4061	8.5509	10.72489	10.84423
595352.64133498.65	595352.6	4133498.65	5.11346	5.55009	6.55566	10.44101	5.88312	5.5353	6.4722	10.72973
595352.64133523.65	595352.6	4133523.65	3.49514	3.93098	4.53355	10.88107	4.13421	3.9606	4.47785	11.31281
595377.64133498.65	595377.6	4133498.65	4.71903	5.28365	6.3547	8.55348	5.97405	5.54688	6.73671	8.77626
595377.64133548.65	595377.6	4133548.65	2.31855	2.76369	3.16551	8.51527	3.07646	2.90086	3.36957	8.92431
595377.64133573.65	595377.6	4133573.65	1.74474	2.12685	2.39838	7.73525	2.35553	2.23202	2.55005	8.14214
595402.64133523.65	595402.6	4133523.65	2.73442	3.27276	3.85931	6.6869	3.5344	3.25074	3.89247	6.92096
595402.64133548.65	595402.6	4133548.65	1.99654	2.45238	2.82238	6.18429	2.59501	2.4159	2.81209	6.41066
595402.64133573.65	595402.6	4133573.65	1.5184	1.90443	2.15265	5.13777	1.98515	1.86455	2.12628	5.21043
595427.64133498.65	595427.6	4133498.65	2.93341	3.58725	4.25344	5.58028	3.68325	3.37526	3.97171	5.74476
595427.64133523.65	595427.6	4133523.65	2.11784	2.65511	3.07676	5.16859	2.64389	2.45509	2.82117	5.33115
595427.64133548.65	595427.6	4133548.65	1.59573	2.04156	2.32179	4.5239	1.99266	1.86749	2.10952	4.60656
595427.64133573.65	595427.6	4133573.65	1.24291	1.61724	1.81241	3.58813	1.55732	1.46974	1.63894	3.51114
595452.64133498.65	595452.6	4133498.65	2.09176	2.75614	3.1485	4.48864	2.77816	2.58805	2.98333	4.61725
595452.64133523.65	595452.6	4133523.65	1.57363	2.09984	2.36529	4.01772	2.05929	1.94043	2.18422	4.10346
595452.64133548.65	595452.6	4133548.65	1.22672	1.65593	1.84352	3.38578	1.58383	1.50382	1.6637	3.36783
595452.64133573.65	595452.6	4133573.65	0.98218	1.33998	1.47756	2.63874	1.25516	1.19786	1.30971	2.51018
595477.64133448.65	595477.6	4133448.65	3.09849	4.3039	5.22739	4.34848	4.76449	4.31404	5.31814	4.4622
595477.64133523.65	595477.6	4133523.65	1.20437	1.71866	1.91405	3.15971	1.7365	1.64357	1.85969	3.17788
595477.64133548.65	595477.6	4133548.65	0.95801	1.37298	1.50985	2.6114	1.36692	1.30349	1.45305	2.53401
595477.64133573.65	595477.6	4133573.65	0.78133	1.12504	1.22615	2.03976	1.09728	1.05295	1.15644	1.90177
595502.64133423.65	595502.6	4133423.65	3.57949	5.11894	6.30969	3.94791	5.76198	5.22196	6.42986	3.97168
595502.64133448.65	595502.6	4133448.65	2.35558	3.5043	4.16975	3.60122	3.83643	3.51956	4.27245	3.68879
595502.64133473.65	595502.6	4133473.65	1.67223	2.5258	2.92721	3.28988	2.64181	2.46156	2.87198	3.37946
595502.64133548.65	595502.6	4133548.65	0.78207	1.18848	1.30496	2.06946	1.2064	1.15408	1.27586	1.96681

595502.64133573.65	595502.6	4133573.65	0.64317	0.97802	1.06263	1.63485	0.99402	0.95504	1.05094	1.50576
595527.64133423.65	595527.6	4133423.65	2.70936	4.04653	4.83498	3.30614	4.35894	4.03723	4.71096	3.32309
595527.64133473.65	595527.6	4133473.65	1.36953	2.1734	2.48425	2.72412	2.29111	2.14696	2.50033	2.77859
595527.64133498.65	595527.6	4133498.65	1.04543	1.67109	1.88176	2.40273	1.69088	1.59958	1.81251	2.41007
595552.64133498.65	595552.6	4133498.65	0.88827	1.47916	1.64958	1.98352	1.52343	1.44549	1.64059	1.9598
595552.64133523.65	595552.6	4133523.65	0.71112	1.18863	1.31406	1.68587	1.17705	1.12406	1.25141	1.61276
595577.64133473.65	595577.6	4133473.65	0.95989	1.62798	1.80826	1.90452	1.73693	1.65815	1.84365	1.89416
595602.64133448.65	595602.6	4133448.65	1.01598	1.72995	1.91566	1.8157	1.76265	1.69119	1.82867	1.80517
595257.614133218.71	595257.61	4133218.71	0.29838	0.36513	0.33101	1.40353	0.30948	0.32217	0.28814	1.33839
595257.614133243.71	595257.61	4133243.71	0.37884	0.45994	0.4125	1.93128	0.39873	0.41635	0.37121	1.84344
595282.614133243.71	595282.61	4133243.71	0.44321	0.53823	0.47967	2.42822	0.45195	0.47348	0.41668	2.25409
595307.614133193.71	595307.61	4133193.71	0.33351	0.40668	0.36978	1.48226	0.33225	0.3466	0.31416	1.33837
595307.614133218.71	595307.61	4133218.71	0.41457	0.50406	0.45308	2.0822	0.40969	0.42864	0.38382	1.8748
595307.614133243.71	595307.61	4133243.71	0.53278	0.64599	0.57216	3.18316	0.52731	0.55423	0.4858	2.88942
595307.614133268.71	595307.61	4133268.71	0.71536	0.86338	0.75058	5.54709	0.71661	0.75804	0.6503	5.21662
595332.614133193.71	595332.61	4133193.71	0.40112	0.49286	0.44516	1.82655	0.4118	0.43165	0.38948	1.61132
595332.614133218.71	595332.61	4133218.71	0.50781	0.6196	0.5531	2.68152	0.50901	0.53562	0.47695	2.38274
595563.134133237.8	595563.13	4133237.8	8.80154	13.34745	11.62981	4.4461	14.14278	14.89613	12.5655	4.84453
595563.134133262.8	595563.13	4133262.8	11.89929	17.39412	15.65994	4.67376	20.06605	20.76997	18.19783	5.0137
595563.134133287.8	595563.13	4133287.8	14.09436	19.89656	19.06405	4.69272	24.07591	23.99658	23.07831	4.93184
595588.134133237.8	595588.13	4133237.8	8.19108	12.24283	11.07951	3.95441	13.80382	14.31008	12.58925	4.29925
595588.134133262.8	595588.13	4133262.8	9.94056	14.43029	13.58848	4.04951	17.2728	17.48979	16.28799	4.32259
595613.134133287.8	595613.13	4133287.8	7.82864	11.1922	11.57729	3.37561	13.0466	12.4531	13.43688	3.48003
595613.134133312.8	595613.13	4133312.8	6.56545	9.29094	10.2953	3.12641	9.86497	9.04956	10.7042	3.12675

Appendix C

AERMOD Outputs

```
** Lakes Environmental AERMOD MPI
**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.0.0
** Lakes Environmental Software Inc.
** Date: 6/24/2025
** File: C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030 McKendrie HRA.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030 McKendrie HRA.
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   URBANOPT 1903198 Santa_Clara_County
   POLLUTID OTHER
   FLAGPOLE 1.50
   RUNORNOT RUN
   ERRORFIL "1030 McKendrie HRA.err"
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION PAREA1       AREAPOLY   595379.248  4133384.784       23.840
** DESCRSRC Site
   LOCATION PAREA2       AREAPOLY   595381.138  4133384.253       23.860
** DESCRSRC Building Construction
** ----------------------------------------------------------------------
** Line Source Represented by Separated Volume Sources (2W)
** LINE VOLUME Source ID = HAUL
** DESCRSRC Haul route
** PREFIX
** Length of Side = 12.00
** Configuration = Separated 2W
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 20
** 595396.422, 4133399.138, 23.79, 3.40, 11.16
** 595389.439, 4133403.519, 23.54, 3.40, 11.16
** 595385.605, 4133403.109, 23.54, 3.40, 11.16
** 595379.854, 4133400.233, 23.58, 3.40, 11.16
** 595347.812, 4133371.478, 23.71, 3.40, 11.16
** 595303.538, 4133331.135, 23.91, 3.40, 11.16
** 595301.347, 4133329.765, 24.00, 3.40, 11.16
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** 595299.293, 4133331.409, 23.97, 3.40, 11.16
** 595278.889, 4133350.990, 23.86, 3.40, 11.16
** 595258.360, 4133370.573, 23.79, 3.40, 11.16
** 595242.720, 4133386.182, 23.80, 3.40, 11.16
** 595222.874, 4133396.662, 23.82, 3.40, 11.16
** 595218.702, 4133401.311, 23.69, 3.40, 11.16
** 595207.725, 4133413.508, 23.59, 3.40, 11.16
** 595199.187, 4133432.413, 23.53, 3.40, 11.16
** 595199.797, 4133447.050, 23.00, 3.40, 11.16
** 595225.411, 4133488.519, 23.07, 3.40, 11.16
** 595247.975, 4133529.989, 22.52, 3.40, 11.16
** 595291.274, 4133598.902, 22.28, 3.40, 11.16
** 595307.130, 4133623.906, 24.21, 3.40, 11.16
** ----------------------------------------------------------------
   LOCATION L0000001     VOLUME   595391.340 4133402.327 23.59
   LOCATION L0000002     VOLUME   595371.318 4133392.572 23.63
   LOCATION L0000003     VOLUME   595353.456 4133376.543 23.66
   LOCATION L0000004     VOLUME   595335.677 4133360.421 23.79
   LOCATION L0000005     VOLUME   595317.937 4133344.256 23.82
   LOCATION L0000006     VOLUME   595299.836 4133330.974 23.99
   LOCATION L0000007     VOLUME   595282.479 4133347.545 23.92
   LOCATION L0000008     VOLUME   595265.123 4133364.122 23.83
   LOCATION L0000009     VOLUME   595247.988 4133380.924 23.79
   LOCATION L0000010     VOLUME   595228.079 4133393.913 23.81
   LOCATION L0000011     VOLUME   595210.763 4133410.132 23.66
   LOCATION L0000012     VOLUME   595199.716 4133431.242 23.51
   LOCATION L0000013     VOLUME   595204.035 4133453.912 23.26
   LOCATION L0000014     VOLUME   595216.647 4133474.331 23.17
   LOCATION L0000015     VOLUME   595228.911 4133494.952 22.94
   LOCATION L0000016     VOLUME   595240.382 4133516.034 22.72
   LOCATION L0000017     VOLUME   595252.291 4133536.858 22.38
   LOCATION L0000018     VOLUME   595265.059 4133557.180 22.27
   LOCATION L0000019     VOLUME   595277.828 4133577.501 22.32
   LOCATION L0000020     VOLUME   595290.596 4133597.823 22.93
   LOCATION L0000021     VOLUME   595303.445 4133618.094 24.03
** End of LINE VOLUME Source ID = HAUL
   LOCATION PAREA3       AREAPOLY   595392.152  4133394.294       23.750
** DESCRSRC Paving
** Source Parameters **
   SRCPARAM PAREA1       0.0005470228     5.000          4     1.400
   AREAVERT PAREA1       595379.248 4133384.784 595420.463 4133339.813
   AREAVERT PAREA1       595442.900 4133361.260 595401.783 4133404.156
   SRCPARAM PAREA2       0.001150333     5.000          8     1.400
   AREAVERT PAREA2       595381.138 4133384.253 595391.949 4133394.094
   AREAVERT PAREA2       595414.614 4133370.385 595403.619 4133359.912
   AREAVERT PAREA2       595409.130 4133353.917 595428.292 4133372.305
   AREAVERT PAREA2       595438.025 4133362.159 595418.457 4133343.576
** LINE VOLUME Source ID = HAUL
   SRCPARAM L0000001     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000002     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000003     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000004     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000005     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000006     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000007     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000008     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000009     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000010     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000011     0.0476190476      3.40     11.16      3.16
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   SRCPARAM L0000012     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000013     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000014     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000015     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000016     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000017     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000018     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000019     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000020     0.0476190476      3.40     11.16      3.16
   SRCPARAM L0000021     0.0476190476      3.40     11.16      3.16
** ------------------------------------------------------------------
   SRCPARAM PAREA3       0.001855928     5.000         6     1.400
   AREAVERT PAREA3       595392.152 4133394.294 595400.634 4133401.786
   AREAVERT PAREA3       595427.491 4133372.526 595408.974 4133354.432
   AREAVERT PAREA3       595403.885 4133359.662 595415.476 4133370.547
   URBANSRC ALL

** Variable Emissions Type: "By Hour / Day (HRDOW)"
** Variable Emission Scenario: "Scenario 2"
** WeekDays:
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA1       HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT PAREA1       HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT PAREA1       HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA1       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA2       HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT PAREA2       HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT PAREA2       HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA2       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000001     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000001     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000002     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000002     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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EMISFACT L0000003     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000003     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000003     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000004     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000004     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000005     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000005     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000006     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000006     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000007     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000007     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000008     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000008     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000009     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000009     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000010     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000010     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000011     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000011     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000012     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000012     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000013     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000013     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000014     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000014     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000015     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000015     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000016     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000016     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000017     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000017     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
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   EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000018     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000018     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000018     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000019     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000019     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000019     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000020     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000020     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000021     HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000021     HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
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   EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA3       HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT PAREA3       HRDOW 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT PAREA3       HRDOW 1.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT PAREA3       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   SRCGROUP HAUL      L0000001 L0000002 L0000003 L0000004 L0000005 L0000006
   SRCGROUP HAUL      L0000007 L0000008 L0000009 L0000010 L0000011 L0000012
   SRCGROUP HAUL      L0000013 L0000014 L0000015 L0000016 L0000017 L0000018
   SRCGROUP HAUL      L0000019 L0000020 L0000021
   SRCGROUP PAREA1    PAREA1
   SRCGROUP PAREA2    PAREA2
   SRCGROUP PAREA3    PAREA3
SO FINISHED
**
****************************************
** AERMOD Receptor Pathway
****************************************
**
**
RE STARTING
   INCLUDED "1030 McKendrie HRA.rou"
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
   SURFFILE "1030 McKendrie HRA.SFC"
   PROFFILE "1030 McKendrie HRA.PFL"
   SURFDATA 23293 2013
   UAIRDATA 23230 2013 OAKLAND/WSO_AP
   PROFBASE 15.5 METERS
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
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```
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
** Auto-Generated Plotfiles
   PLOTFILE 1 HAUL 1ST "1030 McKendrie HRA.AD\01H1G001.PLT" 31
   PLOTFILE 1 PAREA1 1ST "1030 McKendrie HRA.AD\01H1G002.PLT" 32
   PLOTFILE 1 PAREA2 1ST "1030 McKendrie HRA.AD\01H1G003.PLT" 33
   PLOTFILE 1 PAREA3 1ST "1030 McKendrie HRA.AD\01H1G004.PLT" 34
   PLOTFILE PERIOD HAUL "1030 McKendrie HRA.AD\PE00G001.PLT" 35
   PLOTFILE PERIOD PAREA1 "1030 McKendrie HRA.AD\PE00G002.PLT" 36
   PLOTFILE PERIOD PAREA2 "1030 McKendrie HRA.AD\PE00G003.PLT" 37
   PLOTFILE PERIOD PAREA3 "1030 McKendrie HRA.AD\PE00G004.PLT" 38
   SUMMFILE "1030 McKendrie HRA.sum"
OU FINISHED


  *** Message Summary For AERMOD Model Setup ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of            0 Informational Message(s)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 ME W186     466       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
 ME W187     466       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

 **********************************
 *** SETUP Finishes Successfully ***
 **********************************

 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                                            ***     MODEL SETUP OPTIONS SUMMARY       ***
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - -

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
```

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     * Use Calms Processing Routine.
     * Use Missing Data Processing Routine.
     * No Exponential Decay.
     * Model Uses URBAN Dispersion Algorithm for the SBL for    24 Source(s),
       for Total of    1 Urban Area(s):
   Urban Population =   1903198.0 ;  Urban Roughness Length =  1.000 m
     * Urban Roughness Length of 1.0 Meter Used.
     * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
     * CCVR_Sub - Meteorological data includes CCVR substitutions
     * TEMP_Sub - Meteorological data includes TEMP substitutions
     * Model Accepts FLAGPOLE Receptor . Heights.
     * The User Specified a Pollutant Type of: OTHER

 **Model Calculates  1 Short Term Average(s) of:   1-HR
    and Calculates PERIOD Averages

 **This Run Includes:     24 Source(s);       4 Source Group(s); and     145 Receptor(s)

               with:      0 POINT(s), including
                          0 POINTCAP(s) and      0 POINTHOR(s)
                and:     21 VOLUME source(s)
                and:      3 AREA type source(s)
                and:      0 LINE source(s)
                and:      0 RLINE/RLINEXT source(s)
                and:      0 OPENPIT source(s)
                and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                and:      0 SWPOINT source(s)


 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  18081

 **Output Options Selected:
         Model Outputs Tables of PERIOD Averages by Receptor
         Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
         Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
         Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing Hours
                                                                 b for Both Calm and Missing
Hours

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =    15.50 ;  Decay Coef. =    0.000
   ;  Rot. Angle =     0.0
                  Emission Units = GRAMS/SEC                                ;  Emission Rate Unit
Factor =   0.10000E+07
                  Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      3.6 MB of RAM.

 **Input Runstream File:          aermod.inp

 **Output Print File:             aermod.out


 **Detailed Error/Message File:   1030 McKendrie HRA.err
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER AIRCRAFT PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0000001	0	0.47619E-01	595391.3	4133402.3	23.6	3.40	11.16	3.16	YES	HRDOW
L0000002	0	0.47619E-01	595371.3	4133392.6	23.6	3.40	11.16	3.16	YES	HRDOW
L0000003	0	0.47619E-01	595353.5	4133376.5	23.7	3.40	11.16	3.16	YES	HRDOW
L0000004	0	0.47619E-01	595335.7	4133360.4	23.8	3.40	11.16	3.16	YES	HRDOW
L0000005	0	0.47619E-01	595317.9	4133344.3	23.8	3.40	11.16	3.16	YES	HRDOW
L0000006	0	0.47619E-01	595299.8	4133331.0	24.0	3.40	11.16	3.16	YES	HRDOW
L0000007	0	0.47619E-01	595282.5	4133347.5	23.9	3.40	11.16	3.16	YES	HRDOW
L0000008	0	0.47619E-01	595265.1	4133364.1	23.8	3.40	11.16	3.16	YES	HRDOW
L0000009	0	0.47619E-01	595248.0	4133380.9	23.8	3.40	11.16	3.16	YES	HRDOW
L0000010	0	0.47619E-01	595228.1	4133393.9	23.8	3.40	11.16	3.16	YES	HRDOW
L0000011	0	0.47619E-01	595210.8	4133410.1	23.7	3.40	11.16	3.16	YES	HRDOW
L0000012	0	0.47619E-01	595199.7	4133431.2	23.5	3.40	11.16	3.16	YES	HRDOW
L0000013	0	0.47619E-01	595204.0	4133453.9	23.3	3.40	11.16	3.16	YES	HRDOW
L0000014	0	0.47619E-01	595216.6	4133474.3	23.2	3.40	11.16	3.16	YES	HRDOW
L0000015	0	0.47619E-01	595228.9	4133495.0	22.9	3.40	11.16	3.16	YES	HRDOW
L0000016	0	0.47619E-01	595240.4	4133516.0	22.7	3.40	11.16	3.16	YES	HRDOW
L0000017	0	0.47619E-01	595252.3	4133536.9	22.4	3.40	11.16	3.16	YES	HRDOW
L0000018	0	0.47619E-01	595265.1	4133557.2	22.3	3.40	11.16	3.16	YES	HRDOW
L0000019	0	0.47619E-01	595277.8	4133577.5	22.3	3.40	11.16	3.16	YES	

```
 HRDOW           NO
 L0000020        0   0.47619E-01  595290.6 4133597.8    22.9     3.40    11.16     3.16     YES
 HRDOW           NO
 L0000021        0   0.47619E-01  595303.4 4133618.1    24.0     3.40    11.16     3.16     YES
 HRDOW           NO
```


*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	LOCATION OF AREA X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
PAREA1	0	0.54702E-03	595379.2	4133384.8	23.8	5.00	4	1.40	YES	HRDOW	NO
PAREA2	0	0.11503E-02	595381.1	4133384.3	23.9	5.00	8	1.40	YES	HRDOW	NO
PAREA3	0	0.18559E-02	595392.2	4133394.3	23.8	5.00	6	1.40	YES	HRDOW	NO

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
HAUL	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
PAREA1	PAREA1 ,
PAREA2	PAREA2 ,
PAREA3	PAREA3 ,

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
	1903198.	PAREA1 , PAREA2 , L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 ,
		L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 ,
		L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , PAREA3 ,

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = PAREA1 ; SOURCE TYPE = AREAPOLY :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = PAREA2 ; SOURCE TYPE = AREAPOLY :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000001 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01				

```
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000002     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08
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* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

SOURCE ID = L0000003 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

SOURCE ID = L0000004 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00				

```
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000005     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  13
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000006     ; SOURCE TYPE = VOLUME   :
```

```
  HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR
HOUR    SCALAR    HOUR    SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  14
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000007     ; SOURCE TYPE = VOLUME   :
  HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR    HOUR    SCALAR
HOUR    SCALAR    HOUR    SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
```

15 .0000E+00   16 .0000E+00
 17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00
23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000008   ; SOURCE TYPE = VOLUME   :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY
 1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00
7 .0000E+00   8 .1000E+01
 9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14 .1000E+01
15 .1000E+01   16 .1000E+01
 17 .1000E+01   18 .1000E+01   19 .1000E+01   20 .0000E+00   21 .0000E+00   22 .0000E+00
23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00
7 .0000E+00   8 .0000E+00
 9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00
15 .0000E+00   16 .0000E+00
 17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00
23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00
7 .0000E+00   8 .0000E+00
 9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14 .0000E+00
15 .0000E+00   16 .0000E+00
 17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22 .0000E+00
23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000009   ; SOURCE TYPE = VOLUME   :
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -

DAY OF WEEK = WEEKDAY
 1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00
7 .0000E+00   8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000010     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

SOURCE ID = L0000011 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

SOURCE ID = L0000012 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000013     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*
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 SOURCE ID = L0000014     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000015     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000016     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000017     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
```

```
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000018     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
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* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

SOURCE ID = L0000019 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

SOURCE ID = L0000020 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00				

```
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*

 SOURCE ID = L0000021     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14  .1000E+01
 15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .1000E+01   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6  .0000E+00
  7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14  .0000E+00
 15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22  .0000E+00
 23  .0000E+00   24  .0000E+00
↑ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  29
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW)
*
```

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR								

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01								
17	.1000E+01	18	.1000E+01	19	.1000E+01	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	595364.4,	4133443.6,	23.7,	23.7,	1.5);	(	595364.4,	4133453.6,	23.5,	23.5,	1.5);
(	595364.4,	4133463.6,	23.3,	23.3,	1.5);	(	595364.4,	4133473.6,	23.1,	23.1,	1.5);
(	595374.4,	4133423.6,	23.7,	23.7,	1.5);	(	595374.4,	4133433.6,	23.7,	23.7,	1.5);
(	595374.4,	4133443.6,	23.6,	23.6,	1.5);	(	595374.4,	4133453.6,	23.4,	23.4,	1.5);
(	595374.4,	4133463.6,	23.2,	23.2,	1.5);	(	595374.4,	4133473.6,	23.1,	23.1,	1.5);
(	595374.4,	4133483.6,	23.0,	23.0,	1.5);	(	595384.4,	4133433.6,	23.6,	23.6,	1.5);
(	595384.4,	4133443.6,	23.5,	23.5,	1.5);	(	595384.4,	4133453.6,	23.4,	23.4,	1.5);
(	595384.4,	4133463.6,	23.3,	23.3,	1.5);	(	595384.4,	4133473.6,	23.1,	23.1,	1.5);
(	595384.4,	4133483.6,	23.0,	23.0,	1.5);	(	595384.4,	4133493.6,	23.0,	23.0,	1.5);
(	595394.4,	4133443.6,	23.5,	23.5,	1.5);	(	595394.4,	4133453.6,	23.4,	23.4,	1.5);

```
     ( 595394.4, 4133463.6,      23.3,      23.3,       1.5);         ( 595394.4, 4133473.6,
23.1,      23.1,       1.5);
     ( 595394.4, 4133483.6,      23.0,      23.0,       1.5);         ( 595404.4, 4133413.6,
23.5,      23.5,       1.5);
     ( 595404.4, 4133453.6,      23.3,      23.3,       1.5);         ( 595404.4, 4133463.6,
23.2,      23.2,       1.5);
     ( 595414.4, 4133403.6,      23.7,      23.7,       1.5);         ( 595414.4, 4133453.6,
23.2,      23.2,       1.5);
     ( 595424.4, 4133403.6,      23.7,      23.7,       1.5);         ( 595424.4, 4133413.6,
23.6,      23.6,       1.5);
     ( 595434.4, 4133393.6,      23.8,      23.8,       1.5);         ( 595434.4, 4133403.6,
23.8,      23.8,       1.5);
     ( 595434.4, 4133413.6,      23.6,      23.6,       1.5);         ( 595434.4, 4133423.6,
23.5,      23.5,       1.5);
     ( 595444.4, 4133373.6,      23.8,      23.8,       1.5);         ( 595444.4, 4133383.6,
23.9,      23.9,       1.5);
     ( 595444.4, 4133393.6,      23.9,      23.9,       1.5);         ( 595444.4, 4133403.6,
23.8,      23.8,       1.5);
     ( 595444.4, 4133413.6,      23.7,      23.7,       1.5);         ( 595444.4, 4133423.6,
23.5,      23.5,       1.5);
     ( 595454.4, 4133383.6,      23.9,      23.9,       1.5);         ( 595454.4, 4133393.6,
23.8,      23.8,       1.5);
     ( 595454.4, 4133403.6,      23.7,      23.7,       1.5);         ( 595454.4, 4133413.6,
23.6,      23.6,       1.5);
     ( 595464.4, 4133393.6,      23.8,      23.8,       1.5);         ( 595464.4, 4133403.6,
23.7,      23.7,       1.5);
     ( 595474.4, 4133363.6,      24.0,      24.0,       1.5);         ( 595474.4, 4133373.6,
23.9,      23.9,       1.5);
     ( 595484.4, 4133353.6,      24.1,      24.1,       1.5);         ( 595484.4, 4133363.6,
24.1,      24.1,       1.5);
     ( 595484.4, 4133373.6,      24.0,      24.0,       1.5);         ( 595494.4, 4133343.6,
24.1,      24.1,       1.5);
     ( 595494.4, 4133353.6,      24.1,      24.1,       1.5);         ( 595494.4, 4133363.6,
24.1,      24.1,       1.5);
     ( 595504.4, 4133343.6,      24.0,      24.0,       1.5);         ( 595504.4, 4133353.6,
24.2,      24.2,       1.5);
     ( 595471.9, 4133251.6,      24.6,      24.6,       1.5);         ( 595471.9, 4133261.6,
24.5,      24.5,       1.5);
     ( 595481.9, 4133241.6,      24.6,      24.6,       1.5);         ( 595481.9, 4133251.6,
24.6,      24.6,       1.5);
     ( 595481.9, 4133261.6,      24.5,      24.5,       1.5);         ( 595481.9, 4133271.6,
24.4,      24.4,       1.5);
     ( 595491.9, 4133241.6,      24.6,      24.6,       1.5);         ( 595491.9, 4133251.6,
24.5,      24.5,       1.5);
     ( 595491.9, 4133261.6,      24.5,      24.5,       1.5);         ( 595491.9, 4133271.6,
24.5,      24.5,       1.5);
     ( 595491.9, 4133281.6,      24.4,      24.4,       1.5);         ( 595501.9, 4133251.6,
24.5,      24.5,       1.5);
     ( 595501.9, 4133261.6,      24.5,      24.5,       1.5);         ( 595501.9, 4133271.6,
24.5,      24.5,       1.5);
     ( 595501.9, 4133281.6,      24.4,      24.4,       1.5);         ( 595501.9, 4133291.6,
24.3,      24.3,       1.5);
     ( 595511.9, 4133261.6,      24.4,      24.4,       1.5);         ( 595511.9, 4133281.6,
24.4,      24.4,       1.5);
     ( 595511.9, 4133291.6,      24.3,      24.3,       1.5);         ( 595511.9, 4133301.6,
24.2,      24.2,       1.5);
     ( 595521.9, 4133291.6,      24.3,      24.3,       1.5);         ( 595521.9, 4133301.6,
24.3,      24.3,       1.5);
     ( 595521.9, 4133311.6,      24.2,      24.2,       1.5);         ( 595531.9, 4133291.6,
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24.3,   24.3,   1.5);
     (595531.9, 4133301.6,   24.3,   24.3,   1.5);   (595531.9, 4133311.6,
24.3,   24.3,   1.5);
     (595541.9, 4133301.6,   24.3,   24.3,   1.5);   (595541.9, 4133311.6,
24.3,   24.3,   1.5);
     (595571.9, 4133331.6,   23.9,   23.9,   1.5);   (595571.9, 4133341.6,
23.9,   23.9,   1.5);
     (595571.9, 4133351.6,   23.9,   23.9,   1.5);   (595581.9, 4133321.6,
24.0,   24.0,   1.5);
     (595581.9, 4133331.6,   24.0,   24.0,   1.5);   (595581.9, 4133341.6,
23.9,   23.9,   1.5);

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (595591.9, 4133311.6,   24.0,   24.0,   1.5);   (595591.9, 4133321.6,
23.9,   23.9,   1.5);
     (595591.9, 4133331.6,   23.9,   23.9,   1.5);   (595591.9, 4133341.6,
23.8,   23.8,   1.5);
     (595327.6, 4133498.6,   22.9,   22.9,   1.5);   (595327.6, 4133523.6,
22.7,   22.7,   1.5);
     (595352.6, 4133473.6,   23.1,   23.1,   1.5);   (595352.6, 4133498.6,
23.0,   23.0,   1.5);
     (595352.6, 4133523.6,   22.8,   22.8,   1.5);   (595377.6, 4133498.6,
23.1,   23.1,   1.5);
     (595377.6, 4133548.6,   22.5,   22.5,   1.5);   (595377.6, 4133573.6,
22.2,   22.2,   1.5);
     (595402.6, 4133523.6,   22.7,   22.7,   1.5);   (595402.6, 4133548.6,
22.6,   22.6,   1.5);
     (595402.6, 4133573.6,   22.4,   22.4,   1.5);   (595427.6, 4133498.6,
22.9,   22.9,   1.5);
     (595427.6, 4133523.6,   22.8,   22.8,   1.5);   (595427.6, 4133548.6,
22.6,   22.6,   1.5);
     (595427.6, 4133573.6,   22.4,   22.4,   1.5);   (595452.6, 4133498.6,
22.9,   22.9,   1.5);
     (595452.6, 4133523.6,   22.7,   22.7,   1.5);   (595452.6, 4133548.6,
22.7,   22.7,   1.5);
     (595452.6, 4133573.6,   22.7,   22.7,   1.5);   (595477.6, 4133448.6,
23.2,   23.2,   1.5);
     (595477.6, 4133523.6,   22.7,   22.7,   1.5);   (595477.6, 4133548.6,
22.6,   22.6,   1.5);
     (595477.6, 4133573.6,   22.6,   22.6,   1.5);   (595502.6, 4133423.6,
23.5,   23.5,   1.5);
     (595502.6, 4133448.6,   23.2,   23.2,   1.5);   (595502.6, 4133473.6,
23.1,   23.1,   1.5);
     (595502.6, 4133548.6,   22.6,   22.6,   1.5);   (595502.6, 4133573.6,
22.4,   22.4,   1.5);
     (595527.6, 4133423.6,   23.1,   23.1,   1.5);   (595527.6, 4133473.6,
23.0,   23.0,   1.5);
     (595527.6, 4133498.6,   22.9,   22.9,   1.5);   (595552.6, 4133498.6,
23.0,   23.0,   1.5);

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     ( 595552.6, 4133523.6,      22.7,      22.7,       1.5);         ( 595577.6, 4133473.6,
22.9,      22.9,       1.5);
     ( 595602.6, 4133448.6,      23.1,      23.1,       1.5);         ( 595257.6, 4133218.7,
25.0,      25.0,       1.5);
     ( 595257.6, 4133243.7,      24.9,      24.9,       1.5);         ( 595282.6, 4133243.7,
24.9,      24.9,       1.5);
     ( 595307.6, 4133193.7,      25.2,      25.2,       1.5);         ( 595307.6, 4133218.7,
25.2,      25.2,       1.5);
     ( 595307.6, 4133243.7,      25.0,      25.0,       1.5);         ( 595307.6, 4133268.7,
24.7,      24.7,       1.5);
     ( 595332.6, 4133193.7,      25.1,      25.1,       1.5);         ( 595332.6, 4133218.7,
25.0,      25.0,       1.5);
     ( 595563.1, 4133237.8,      24.4,      24.4,       1.5);         ( 595563.1, 4133262.8,
24.4,      24.4,       1.5);
     ( 595563.1, 4133287.8,      24.2,      24.2,       1.5);         ( 595588.1, 4133237.8,
24.3,      24.3,       1.5);
     ( 595588.1, 4133262.8,      24.2,      24.2,       1.5);         ( 595613.1, 4133287.8,
24.1,      24.1,       1.5);
     ( 595613.1, 4133312.8,      24.1,      24.1,       1.5);

 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  32
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                      * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED
*
                        LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL


                            SOURCE          - - RECEPTOR LOCATION - -         DISTANCE
                              ID            XR (METERS)   YR (METERS)         (METERS)
                           - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

                            L0000001            595404.4     4133413.6            -6.72
                            L0000001            595414.4     4133403.6            -0.92
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  33
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                                          *** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
                                                    (1=YES; 0=NO)

           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
  1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
  1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
  1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
  1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
```

```
  1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
  1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
  1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: 1030 McKendrie HRA.SFC
Met Version: 18081
Profile file: 1030 McKendrie HRA.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 23293 Upper air station no.: 23230
Name: UNKNOWN Name: OAKLAND/WSO_AP

Year: 2013 Year: 2013

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
13	01	01	1	01	-17.4	0.169	-9.000	-9.000	-999.	167.	31.4	0.02	2.57	1.00	2.62	136.	7.9	277.0	2.0
13	01	01	1	02	-12.5	0.137	-9.000	-9.000	-999.	122.	20.8	0.02	2.57	1.00	2.16	129.	7.9	277.0	2.0
13	01	01	1	03	-4.1	0.080	-9.000	-9.000	-999.	55.	11.3	0.05	2.57	1.00	1.14	227.	7.9	276.4	2.0
13	01	01	1	04	-6.8	0.103	-9.000	-9.000	-999.	80.	14.8	0.05	2.57	1.00	1.43	102.	7.9	276.4	2.0
13	01	01	1	05	-10.0	0.126	-9.000	-9.000	-999.	108.	18.3	0.05	2.57	1.00	1.72	79.	7.9	277.0	2.0
13	01	01	1	06	-6.3	0.096	-9.000	-9.000	-999.	71.	12.8	0.02	2.57	1.00	1.55	153.	7.9	277.5	2.0
13	01	01	1	07	-2.4	0.062	-9.000	-9.000	-999.	37.	9.0	0.02	2.57	1.00	0.92	171.	7.9	277.5	2.0

```
 13 01 01   1 08   -7.0  0.105 -9.000 -9.000 -999.   82.     15.0  0.05   2.57   0.74    1.45
6.    7.9  277.5    2.0
 13 01 01   1 09   -0.3  0.039 -9.000 -9.000 -999.   21.     19.3  0.02   2.57   0.39    0.62
119.    7.9  279.2    2.0
 13 01 01   1 10   65.7  0.147  0.659  0.005  159.  135.     -4.4  0.05   2.57   0.27    1.37
228.    7.9  280.9    2.0
 13 01 01   1 11  118.0  0.197  1.211  0.006  550.  209.     -5.9  0.05   2.57   0.23    1.91
208.    7.9  281.4    2.0
 13 01 01   1 12  147.9  0.180  1.536  0.008  894.  184.     -3.6  0.05   2.57   0.21    1.64
225.    7.9  283.1    2.0
 13 01 01   1 13  152.7  0.150  1.579  0.007  941.  139.     -2.0  0.02   2.57   0.21    1.54
302.    7.9  283.8    2.0
 13 01 01   1 14  132.9  0.201  1.528  0.006  980.  216.     -5.6  0.05   2.57   0.22    1.94
277.    7.9  284.9    2.0
 13 01 01   1 15   89.1  0.138  1.349  0.005 1005.  124.     -2.7  0.02   2.57   0.25    1.48
308.    7.9  285.4    2.0
 13 01 01   1 16   25.1  0.174  0.887  0.005 1012.  174.    -19.0  0.05   2.57   0.33    1.86
10.    7.9  285.4    2.0
 13 01 01   1 17  -18.7  0.221 -9.000 -9.000 -999.  249.     53.5  0.05   2.57   0.57    2.89
12.    7.9  283.8    2.0
 13 01 01   1 18  -15.5  0.159 -9.000 -9.000 -999.  153.     27.9  0.05   2.57   1.00    2.13
353.    7.9  282.5    2.0
 13 01 01   1 19  -18.6  0.183 -9.000 -9.000 -999.  188.     36.9  0.05   2.57   1.00    2.50
225.    7.9  280.9    2.0
 13 01 01   1 20   -4.1  0.078 -9.000 -9.000 -999.   59.     10.5  0.02   2.57   1.00    1.26
136.    7.9  280.4    2.0
 13 01 01   1 21  -11.8  0.133 -9.000 -9.000 -999.  117.     19.6  0.02   2.57   1.00    2.10
125.    7.9  278.8    2.0
 13 01 01   1 22   -7.6  0.106 -9.000 -9.000 -999.   83.     14.3  0.02   2.57   1.00    1.70
110.    7.9  277.5    2.0
 13 01 01   1 23   -6.2  0.095 -9.000 -9.000 -999.   71.     12.7  0.02   2.57   1.00    1.54
146.    7.9  277.0    2.0
 13 01 01   1 24  -15.2  0.152 -9.000 -9.000 -999.  142.     25.4  0.02   2.57   1.00    2.37
130.    7.9  277.0    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 13 01 01 01    7.9 1  136.    2.62   277.1   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  35
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                              *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION   VALUES FOR
SOURCE GROUP: HAUL     ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002    , L0000003
 , L0000004    , L0000005    ,
                   L0000006    , L0000007    , L0000008    , L0000009    , L0000010    , L0000011
 , L0000012    , L0000013    ,
                   L0000014    , L0000015    , L0000016    , L0000017    , L0000018    , L0000019
 , L0000020    , L0000021    ,

                                               *** DISCRETE CARTESIAN RECEPTOR POINTS ***
```

** CONC OF OTHER IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
595364.38	4133443.65	11.79464	595364.38	4133453.65	10.75549
595364.38	4133463.65	10.14198	595364.38	4133473.65	9.78543
595374.38	4133423.65	16.14963	595374.38	4133433.65	13.00075
595374.38	4133443.65	11.16911	595374.38	4133453.65	10.11279
595374.38	4133463.65	9.48845	595374.38	4133473.65	9.11999
595374.38	4133483.65	8.91049	595384.38	4133433.65	12.23338
595384.38	4133443.65	10.39321	595384.38	4133453.65	9.38038
595384.38	4133463.65	8.80134	595384.38	4133473.65	8.46021
595384.38	4133483.65	8.25467	595384.38	4133493.65	8.13953
595394.38	4133443.65	9.48105	595394.38	4133453.65	8.61956
595394.38	4133463.65	8.12166	595394.38	4133473.65	7.81842
595394.38	4133483.65	7.62624	595404.38	4133413.65	8.81372
595404.38	4133453.65	7.88526	595404.38	4133463.65	7.47509
595414.38	4133403.65	8.84992	595414.38	4133453.65	7.20861
595424.38	4133403.65	13.66311	595424.38	4133413.65	10.44973
595434.38	4133393.65	13.17343	595434.38	4133403.65	10.66003
595434.38	4133413.65	8.61702	595434.38	4133423.65	7.42143
595444.38	4133373.65	13.38920	595444.38	4133383.65	12.26397
595444.38	4133393.65	10.54365	595444.38	4133403.65	8.75595
595444.38	4133413.65	7.40422	595444.38	4133423.65	6.59375
595454.38	4133383.65	10.11710	595454.38	4133393.65	8.75188
595454.38	4133403.65	7.46594	595454.38	4133413.65	6.52612
595464.38	4133393.65	7.46293	595464.38	4133403.65	6.52460
595474.38	4133363.65	8.80826	595474.38	4133373.65	8.14155
595484.38	4133353.65	8.15581	595484.38	4133363.65	7.68080
595484.38	4133373.65	7.07471	595494.38	4133343.65	

```
  7.56810
       595494.38    4133353.65        7.22521                      595494.38    4133363.65
  6.77242
       595504.38    4133343.65        6.79211                      595504.38    4133353.65
  6.43846
       595471.90    4133251.56        6.95813                      595471.90    4133261.56
  7.46815
       595481.90    4133241.56        6.24799                      595481.90    4133251.56
  6.70611
       595481.90    4133261.56        7.14359                      595481.90    4133271.56
  7.54624
       595491.90    4133241.56        6.04738                      595491.90    4133251.56
  6.44625
       595491.90    4133261.56        6.81754                      595491.90    4133271.56
  7.15069
       595491.90    4133281.56        7.44514                      595501.90    4133251.56
  6.18211
       595501.90    4133261.56        6.49299                      595501.90    4133271.56
  6.76715
       595501.90    4133281.56        7.00031                      595501.90    4133291.56
  7.18883
       595511.90    4133261.56        6.17432                      595511.90    4133281.56
  6.57498
       595511.90    4133291.56        6.70547                      595511.90    4133301.56
  6.77830
       595521.90    4133291.56        6.24876                      595521.90    4133301.56
  6.27602
       595521.90    4133311.56        6.24194                      595531.90    4133291.56
  5.82198
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  36
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                              *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION   VALUES FOR
SOURCE GROUP: HAUL     ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002    , L0000003
 , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010    , L0000011
 , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018    , L0000019
 , L0000020    , L0000021    ,

                                       *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                                    ** CONC OF OTHER    IN MICROGRAMS/M**3
     **

      X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)   Y-COORD (M)
  CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
       595531.90    4133301.56        5.81101                      595531.90    4133311.56
  5.74581
       595541.90    4133301.56        5.38600                      595541.90    4133311.56
  5.29909
```

595571.90 4133331.56 3.89142 595571.90 4133341.56
3.70553
595571.90 4133351.56 3.51400 595581.90 4133321.56
3.76496
595581.90 4133331.56 3.60562 595581.90 4133341.56
3.43507
595591.90 4133311.56 3.63466 595591.90 4133321.56
3.50109
595591.90 4133331.56 3.35329 595591.90 4133341.56
3.19630
595327.60 4133498.65 12.80882 595327.60 4133523.65
13.84219
595352.60 4133473.65 10.59377 595352.60 4133498.65
10.44101
595352.60 4133523.65 10.88107 595377.60 4133498.65
8.55348
595377.60 4133548.65 8.51527 595377.60 4133573.65
7.73525
595402.60 4133523.65 6.68690 595402.60 4133548.65
6.18429
595402.60 4133573.65 5.13777 595427.60 4133498.65
5.58028
595427.60 4133523.65 5.16859 595427.60 4133548.65
4.52390
595427.60 4133573.65 3.58813 595452.60 4133498.65
4.48864
595452.60 4133523.65 4.01772 595452.60 4133548.65
3.38578
595452.60 4133573.65 2.63874 595477.60 4133448.65
4.34848
595477.60 4133523.65 3.15971 595477.60 4133548.65
2.61140
595477.60 4133573.65 2.03976 595502.60 4133423.65
3.94791
595502.60 4133448.65 3.60122 595502.60 4133473.65
3.28988
595502.60 4133548.65 2.06946 595502.60 4133573.65
1.63485
595527.60 4133423.65 3.30614 595527.60 4133473.65
2.72412
595527.60 4133498.65 2.40273 595552.60 4133498.65
1.98352
595552.60 4133523.65 1.68587 595577.60 4133473.65
1.90452
595602.60 4133448.65 1.81570 595257.61 4133218.71
1.40353
595257.61 4133243.71 1.93128 595282.61 4133243.71
2.42822
595307.61 4133193.71 1.48226 595307.61 4133218.71
2.08220
595307.61 4133243.71 3.18316 595307.61 4133268.71
5.54709
595332.61 4133193.71 1.82655 595332.61 4133218.71
2.68152
595563.13 4133237.80 4.44610 595563.13 4133262.80
4.67376
595563.13 4133287.80 4.69272 595588.13 4133237.80
3.95441
595588.13 4133262.80 4.04951 595613.13 4133287.80

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: PAREA1   ***

INCLUDING SOURCE(S):   PAREA1   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER   IN MICROGRAMS/M**3
     **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
595364.38	4133443.65	17.34978	595364.38	4133453.65	13.71196
595364.38	4133463.65	11.05070	595364.38	4133473.65	9.05621
595374.38	4133423.65	30.95011	595374.38	4133433.65	23.05555
595374.38	4133443.65	17.54427	595374.38	4133453.65	13.70926
595374.38	4133463.65	10.95906	595374.38	4133473.65	8.93432
595374.38	4133483.65	7.40751	595384.38	4133433.65	22.85125
595384.38	4133443.65	17.17843	595384.38	4133453.65	13.32146
595384.38	4133463.65	10.61824	595384.38	4133473.65	8.65078
595384.38	4133483.65	7.17030	595384.38	4133493.65	6.03677
595394.38	4133443.65	16.14078	595394.38	4133453.65	12.53712
595394.38	4133463.65	10.01529	595394.38	4133473.65	8.17778
595394.38	4133483.65	6.79543	595404.38	4133413.65	35.64178
595404.38	4133453.65	11.37514	595404.38	4133463.65	9.15535
595414.38	4133403.65	41.28780	595414.38	4133453.65	9.97997
595424.38	4133403.65	33.61584	595424.38	4133413.65	23.69999
595434.38	4133393.65	42.15312	595434.38	4133403.65	26.99654
595434.38	4133413.65	19.22302	595434.38	4133423.65	14.45869
595444.38	4133373.65	87.40778	595444.38	4133383.65	

```
 54.26089
        595444.38    4133393.65       33.03586                    595444.38    4133403.65
 21.83379
        595444.38    4133413.65       15.80252                    595444.38    4133423.65
 12.04929
        595454.38    4133383.65       41.64641                    595454.38    4133393.65
 26.44534
        595454.38    4133403.65       18.02921                    595454.38    4133413.65
 13.27837
        595464.38    4133393.65       21.50729                    595464.38    4133403.65
 15.13422
        595474.38    4133363.65       55.47783                    595474.38    4133373.65
 38.20700
        595484.38    4133353.65       56.66320                    595484.38    4133363.65
 42.13994
        595484.38    4133373.65       29.68879                    595494.38    4133343.65
 53.44683
        595494.38    4133353.65       43.56083                    595494.38    4133363.65
 32.78043
        595504.38    4133343.65       42.12398                    595504.38    4133353.65
 34.05837
        595471.90    4133251.56        9.27342                    595471.90    4133261.56
 12.19464
        595481.90    4133241.56        8.53465                    595481.90    4133251.56
 10.96595
        595481.90    4133261.56       14.31284                    595481.90    4133271.56
 18.90774
        595491.90    4133241.56        9.85015                    595491.90    4133251.56
 12.56168
        595491.90    4133261.56       16.15853                    595491.90    4133271.56
 20.88450
        595491.90    4133281.56       27.04293                    595501.90    4133251.56
 13.93215
        595501.90    4133261.56       17.57622                    595501.90    4133271.56
 22.16800
        595501.90    4133281.56       27.79653                    595501.90    4133291.56
 34.35266
        595511.90    4133261.56       18.50345                    595511.90    4133281.56
 27.59930
        595511.90    4133291.56       32.81293                    595511.90    4133301.56
 37.74770
        595521.90    4133291.56       30.58775                    595521.90    4133301.56
 33.91987
        595521.90    4133311.56       35.93363                    595531.90    4133291.56
 28.03997
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
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          ***        12:16:08

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                              *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION   VALUES FOR
SOURCE GROUP: PAREA1   ***
                                  INCLUDING SOURCE(S):     PAREA1      ,

                                            *** DISCRETE CARTESIAN RECEPTOR POINTS ***
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** CONC OF OTHER IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
595531.90	4133301.56	30.11194	595531.90	4133311.56	30.95335
595541.90	4133301.56	26.56318	595541.90	4133311.56	26.64420
595571.90	4133331.56	14.10081	595571.90	4133341.56	12.13521
595571.90	4133351.56	10.18332	595581.90	4133321.56	13.68964
595581.90	4133331.56	12.13541	595581.90	4133341.56	10.46123
595591.90	4133311.56	13.06817	595591.90	4133321.56	11.89929
595591.90	4133331.56	10.53941	595591.90	4133341.56	9.10398
595327.60	4133498.65	5.87536	595327.60	4133523.65	4.18130
595352.60	4133473.65	9.04843	595352.60	4133498.65	5.92041
595352.60	4133523.65	4.15338	595377.60	4133498.65	5.69434
595377.60	4133548.65	2.91811	595377.60	4133573.65	2.23155
595402.60	4133523.65	3.51606	595402.60	4133548.65	2.60643
595402.60	4133573.65	2.00824	595427.60	4133498.65	3.90052
595427.60	4133523.65	2.84994	595427.60	4133548.65	2.17017
595427.60	4133573.65	1.70640	595452.60	4133498.65	2.95535
595452.60	4133523.65	2.23249	595452.60	4133548.65	1.74879
595452.60	4133573.65	1.40748	595477.60	4133448.65	4.71978
595477.60	4133523.65	1.81276	595477.60	4133548.65	1.43993
595477.60	4133573.65	1.17483	595502.60	4133423.65	5.65943
595502.60	4133448.65	3.79637	595502.60	4133473.65	2.70003
595502.60	4133548.65	1.24130	595502.60	4133573.65	1.01719
595527.60	4133423.65	4.40929	595527.60	4133473.65	2.30745
595527.60	4133498.65	1.76086	595552.60	4133498.65	1.55182
595552.60	4133523.65	1.24109	595577.60	4133473.65	1.70807
595602.60	4133448.65	1.81652	595257.61	4133218.71	0.35117
595257.61	4133243.71	0.44072	595282.61	4133243.71	0.51421

595307.61 4133193.71 0.39029 595307.61 4133218.71
0.48198
595307.61 4133243.71 0.61497 595307.61 4133268.71
0.81724
595332.61 4133193.71 0.47132 595332.61 4133218.71
0.59002
595563.13 4133237.80 12.83188 595563.13 4133262.80
16.99692
595563.13 4133287.80 19.96514 595588.13 4133237.80
11.94722
595588.13 4133262.80 14.33394 595613.13 4133287.80
11.52768
595613.13 4133312.80 9.83542

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA2 ***
INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
595364.38	4133443.65	15.65444	595364.38	4133453.65	12.43039
595364.38	4133463.65	10.08924	595364.38	4133473.65	8.32826
595374.38	4133423.65	27.25857	595374.38	4133433.65	20.24831
595374.38	4133443.65	15.55246	595374.38	4133453.65	12.28806
595374.38	4133463.65	9.92363	595374.38	4133473.65	8.16257
595374.38	4133483.65	6.81985	595384.38	4133433.65	19.58494
595384.38	4133443.65	14.98571	595384.38	4133453.65	11.79802
595384.38	4133463.65	9.52262	595384.38	4133473.65	7.83996
595384.38	4133483.65	6.55616	595384.38	4133493.65	5.56134
595394.38	4133443.65	13.84910	595394.38	4133453.65	10.96027
595394.38	4133463.65	8.88918	595394.38	4133473.65	7.34909
595394.38	4133483.65	6.17030	595404.38	4133413.65	28.13312

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        595404.38    4133453.65        9.86867                    595404.38    4133463.65
 8.07408
        595414.38    4133403.65       32.57827                    595414.38    4133453.65
 8.68562
        595424.38    4133403.65       26.85355                    595424.38    4133413.65
19.52018
        595434.38    4133393.65       30.99078                    595434.38    4133403.65
21.64892
        595434.38    4133413.65       16.04564                    595434.38    4133423.65
12.34977
        595444.38    4133373.65       61.21399                    595444.38    4133383.65
37.57213
        595444.38    4133393.65       24.61606                    595444.38    4133403.65
17.57593
        595444.38    4133413.65       13.27682                    595444.38    4133423.65
10.38342
        595454.38    4133383.65       29.95867                    595454.38    4133393.65
20.21328
        595454.38    4133403.65       14.68394                    595454.38    4133413.65
11.25026
        595464.38    4133393.65       16.89531                    595464.38    4133403.65
12.52314
        595474.38    4133363.65       44.33770                    595474.38    4133373.65
29.17054
        595484.38    4133353.65       49.14537                    595484.38    4133363.65
34.12474
        595484.38    4133373.65       23.30266                    595494.38    4133343.65
49.09901
        595494.38    4133353.65       37.66133                    595494.38    4133363.65
26.92877
        595504.38    4133343.65       38.29420                    595504.38    4133353.65
29.47601
        595471.90    4133251.56       10.27383                    595471.90    4133261.56
13.54582
        595481.90    4133241.56        9.38367                    595481.90    4133251.56
12.07830
        595481.90    4133261.56       15.77732                    595481.90    4133271.56
20.83195
        595491.90    4133241.56       10.76843                    595491.90    4133251.56
13.73611
        595491.90    4133261.56       17.65327                    595491.90    4133271.56
22.76193
        595491.90    4133281.56       29.34349                    595501.90    4133251.56
15.11118
        595501.90    4133261.56       19.01774                    595501.90    4133271.56
23.88932
        595501.90    4133281.56       29.76797                    595501.90    4133291.56
36.45055
        595511.90    4133261.56       19.82451                    595511.90    4133281.56
29.18230
        595511.90    4133291.56       34.32444                    595511.90    4133301.56
38.90805
        595521.90    4133291.56       31.58088                    595521.90    4133301.56
34.47715
        595521.90    4133311.56       35.78676                    595531.90    4133291.56
28.61016
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA2 ***

INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
595531.90	4133301.56	30.23587	595531.90	4133311.56	30.46198
595541.90	4133301.56	26.39409	595541.90	4133311.56	25.96638
595571.90	4133331.56	13.02865	595571.90	4133341.56	11.03514
595571.90	4133351.56	9.14365	595581.90	4133321.56	12.84049
595581.90	4133331.56	11.21192	595581.90	4133341.56	9.53498
595591.90	4133311.56	12.41061	595591.90	4133321.56	11.14621
595591.90	4133331.56	9.74331	595591.90	4133341.56	8.31954
595327.60	4133498.65	5.55814	595327.60	4133523.65	3.97568
595352.60	4133473.65	8.38193	595352.60	4133498.65	5.55009
595352.60	4133523.65	3.93098	595377.60	4133498.65	5.28365
595377.60	4133548.65	2.76369	595377.60	4133573.65	2.12685
595402.60	4133523.65	3.27276	595402.60	4133548.65	2.45238
595402.60	4133573.65	1.90443	595427.60	4133498.65	3.58725
595427.60	4133523.65	2.65511	595427.60	4133548.65	2.04156
595427.60	4133573.65	1.61724	595452.60	4133498.65	2.75614
595452.60	4133523.65	2.09984	595452.60	4133548.65	1.65593
595452.60	4133573.65	1.33998	595477.60	4133448.65	4.30390
595477.60	4133523.65	1.71866	595477.60	4133548.65	1.37298
595477.60	4133573.65	1.12504	595502.60	4133423.65	5.11894
595502.60	4133448.65	3.50430	595502.60	4133473.65	2.52580
595502.60	4133548.65	1.18848	595502.60	4133573.65	

0.97802
595527.60 4133423.65 4.04653 595527.60 4133473.65
2.17340
595527.60 4133498.65 1.67109 595552.60 4133498.65
1.47916
595552.60 4133523.65 1.18863 595577.60 4133473.65
1.62798
595602.60 4133448.65 1.72995 595257.61 4133218.71
0.36513
595257.61 4133243.71 0.45994 595282.61 4133243.71
0.53823
595307.61 4133193.71 0.40668 595307.61 4133218.71
0.50406
595307.61 4133243.71 0.64599 595307.61 4133268.71
0.86338
595332.61 4133193.71 0.49286 595332.61 4133218.71
0.61960
595563.13 4133237.80 13.34745 595563.13 4133262.80
17.39412
595563.13 4133287.80 19.89656 595588.13 4133237.80
12.24283
595588.13 4133262.80 14.43029 595613.13 4133287.80
11.19220
595613.13 4133312.80 9.29094

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA3 ***
INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC X-COORD (M) Y-COORD (M) CONC
- -
595364.38 4133443.65 20.31932 595364.38 4133453.65
15.88641
595364.38 4133463.65 12.66219 595364.38 4133473.65
10.27128
595374.38 4133423.65 37.69088 595374.38 4133433.65
27.75566
595374.38 4133443.65 20.78974 595374.38 4133453.65
16.00929
595374.38 4133463.65 12.63409 595374.38 4133473.65
10.18465
595374.38 4133483.65 8.36143 595384.38 4133433.65
27.94512
595384.38 4133443.65 20.58728 595384.38 4133453.65

15.69433
595384.38 4133463.65 12.32889 595384.38 4133473.65
9.91859
595384.38 4133483.65 8.13115 595384.38 4133493.65
6.78044
595394.38 4133443.65 19.52788 595394.38 4133453.65
14.87487
595394.38 4133463.65 11.68805 595394.38 4133473.65
9.40941
595394.38 4133483.65 7.72427 595404.38 4133413.65
46.01720
595404.38 4133453.65 13.45102 595404.38 4133463.65
10.65001
595414.38 4133403.65 51.80572 595414.38 4133453.65
11.59214
595424.38 4133403.65 40.51152 595424.38 4133413.65
28.06504
595434.38 4133393.65 53.25690 595434.38 4133403.65
32.19237
595434.38 4133413.65 22.32518 595434.38 4133423.65
16.51232
595444.38 4133373.65 122.30775 595444.38 4133383.65
73.59720
595444.38 4133393.65 41.87671 595444.38 4133403.65
26.20822
595444.38 4133413.65 18.38753 595444.38 4133423.65
13.72619
595454.38 4133383.65 55.14802 595454.38 4133393.65
33.26703
595454.38 4133403.65 21.67455 595454.38 4133413.65
15.50828
595464.38 4133393.65 26.64785 595464.38 4133403.65
18.06852
595474.38 4133363.65 68.25524 595474.38 4133373.65
48.82107
595484.38 4133353.65 63.83242 595484.38 4133363.65
51.25898
595484.38 4133373.65 37.15065 595494.38 4133343.65
56.00160
595494.38 4133353.65 49.43144 595494.38 4133363.65
39.44353
595504.38 4133343.65 44.96048 595504.38 4133353.65
38.77977
595471.90 4133251.56 7.85372 595471.90 4133261.56
10.19383
595481.90 4133241.56 7.30903 595481.90 4133251.56
9.29260
595481.90 4133261.56 11.99827 595481.90 4133271.56
15.68479
595491.90 4133241.56 8.44960 595491.90 4133251.56
10.68331
595491.90 4133261.56 13.63144 595491.90 4133271.56
17.49842
595491.90 4133281.56 22.56372 595501.90 4133251.56
11.92330
595501.90 4133261.56 14.96373 595501.90 4133271.56
18.81426
595501.90 4133281.56 23.60148 595501.90 4133291.56
29.34547

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA3 ***

INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
595531.90	4133301.56	28.11326	595531.90	4133311.56	29.77411
595541.90	4133301.56	25.28744	595541.90	4133311.56	26.10894
595571.90	4133331.56	15.10317	595571.90	4133341.56	13.30170
595571.90	4133351.56	11.36646	595581.90	4133321.56	14.38076
595581.90	4133331.56	13.03626	595581.90	4133341.56	11.46297
595591.90	4133311.56	13.50874	595591.90	4133321.56	12.55615
595591.90	4133331.56	11.34135	595591.90	4133341.56	9.96578
595327.60	4133498.65	6.46325	595327.60	4133523.65	4.55328
595352.60	4133473.65	10.20990	595352.60	4133498.65	6.55566
595352.60	4133523.65	4.53355	595377.60	4133498.65	6.35470
595377.60	4133548.65	3.16551	595377.60	4133573.65	2.39838
595402.60	4133523.65	3.85931	595402.60	4133548.65	2.82238
595402.60	4133573.65	2.15265	595427.60	4133498.65	4.25344
595427.60	4133523.65	3.07676	595427.60	4133548.65	2.32179
595427.60	4133573.65	1.81241	595452.60	4133498.65	3.14850

595452.60 4133523.65 2.36529 595452.60 4133548.65
1.84352
595452.60 4133573.65 1.47756 595477.60 4133448.65
5.22739
595477.60 4133523.65 1.91405 595477.60 4133548.65
1.50985
595477.60 4133573.65 1.22615 595502.60 4133423.65
6.30969
595502.60 4133448.65 4.16975 595502.60 4133473.65
2.92721
595502.60 4133548.65 1.30496 595502.60 4133573.65
1.06263
595527.60 4133423.65 4.83498 595527.60 4133473.65
2.48425
595527.60 4133498.65 1.88176 595552.60 4133498.65
1.64958
595552.60 4133523.65 1.31406 595577.60 4133473.65
1.80826
595602.60 4133448.65 1.91566 595257.61 4133218.71
0.33101
595257.61 4133243.71 0.41250 595282.61 4133243.71
0.47967
595307.61 4133193.71 0.36978 595307.61 4133218.71
0.45308
595307.61 4133243.71 0.57216 595307.61 4133268.71
0.75058
595332.61 4133193.71 0.44516 595332.61 4133218.71
0.55310
595563.13 4133237.80 11.62981 595563.13 4133262.80
15.65994
595563.13 4133287.80 19.06405 595588.13 4133237.80
11.07951
595588.13 4133262.80 13.58848 595613.13 4133287.80
11.57729
595613.13 4133312.80 10.29530

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: HAUL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M)

```
    CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
       595364.38   4133443.65      195.34228  (17111018)               595364.38   4133453.65
   177.96185  (17111018)
       595364.38   4133463.65      163.74258  (17111018)               595364.38   4133473.65
   151.83119  (17111018)
       595374.38   4133423.65      269.27137  (13121619)               595374.38   4133433.65
   233.26666  (13012319)
       595374.38   4133443.65      207.42761  (13012319)               595374.38   4133453.65
   187.07277  (17111018)
       595374.38   4133463.65      171.13039  (17111018)               595374.38   4133473.65
   157.74807  (17111018)
       595374.38   4133483.65      146.45852  (17111018)               595384.38   4133433.65
   238.79176  (13012319)
       595384.38   4133443.65      212.20494  (13012319)               595384.38   4133453.65
   190.70120  (13012319)
       595384.38   4133463.65      173.22421  (13012319)               595384.38   4133473.65
   159.12235  (17111018)
       595384.38   4133483.65      147.51421  (17111018)               595384.38   4133493.65
   137.65031  (17111018)
       595394.38   4133443.65      201.64862  (15110918)               595394.38   4133453.65
   182.66199  (13012319)
       595394.38   4133463.65      167.47385  (13012319)               595394.38   4133473.65
   154.58782  (13012319)
       595394.38   4133483.65      143.57463  (13012319)               595404.38   4133413.65
   325.53127  (16012817)
       595404.38   4133453.65      176.00404  (15110918)               595404.38   4133463.65
   156.77186  (15110918)
       595414.38   4133403.65      296.59381  (16012817)               595414.38   4133453.65
   170.87391  (17122519)
       595424.38   4133403.65      344.12764  (16012817)               595424.38   4133413.65
   378.86099  (16012817)
       595434.38   4133393.65      242.31515  (14092308)               595434.38   4133403.65
   264.43895  (16012817)
       595434.38   4133413.65      303.33043  (16012817)               595434.38   4133423.65
   298.27855  (16012817)
       595444.38   4133373.65      225.07250  (17120118)               595444.38   4133383.65
   224.32991  (17120118)
       595444.38   4133393.65      208.78793  (17120118)               595444.38   4133403.65
   208.41573  (16040818)
       595444.38   4133413.65      242.39692  (16012817)               595444.38   4133423.65
   250.81962  (16012817)
       595454.38   4133383.65      206.33487  (17120118)               595454.38   4133393.65
   189.95796  (17120118)
       595454.38   4133403.65      180.58000  (17112319)               595454.38   4133413.65
   200.48914  (16040818)
       595464.38   4133393.65      174.05843  (17120118)               595464.38   4133403.65
   164.29251  (13110119)
       595474.38   4133363.65      183.92739  (17120118)               595474.38   4133373.65
   183.81546  (17120118)
       595484.38   4133353.65      170.01697  (17120118)               595484.38   4133363.65
   173.69606  (17120118)
       595484.38   4133373.65      172.02050  (17120118)               595494.38   4133343.65
   157.03574  (16122018)
       595494.38   4133353.65      161.96373  (17120118)               595494.38   4133363.65
   164.28172  (17120118)
       595504.38   4133343.65      150.39502  (16122018)               595504.38   4133353.65
   154.27833  (17120118)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: HAUL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
595531.90	4133301.56	123.23211	(17121518)	595531.90	4133311.56	126.10106	(17121518)
595541.90	4133301.56	119.31966	(17121518)	595541.90	4133311.56	121.99523	(17011118)
595571.90	4133331.56	111.56969	(16122018)	595571.90	4133341.56	113.10065	(17120118)
595571.90	4133351.56	113.84640	(17120118)	595581.90	4133321.56	106.44643	(17011118)
595581.90	4133331.56	107.61106	(16122018)	595581.90	4133341.56		

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 108.92621  (17120118)
     595591.90   4133311.56      102.62129  (17011118)              595591.90   4133321.56
 102.30208  (17011118)
     595591.90   4133331.56      103.87259  (16122018)              595591.90   4133341.56
 105.00825  (17120118)
     595327.60   4133498.65      140.22081  (14011717)              595327.60   4133523.65
 148.93015  (16111019)
     595352.60   4133473.65      145.34699  (14120208)              595352.60   4133498.65
 127.21089  (14120208)
     595352.60   4133523.65      125.78707  (16111019)              595377.60   4133498.65
 133.20084  (17111018)
     595377.60   4133548.65      113.95513  (15120117)              595377.60   4133573.65
 117.81568  (15120117)
     595402.60   4133523.65      109.26850  (13012319)              595402.60   4133548.65
  99.25265  (15120117)
     595402.60   4133573.65       98.00211  (15120117)              595427.60   4133498.65
 110.72297  (15110918)
     595427.60   4133523.65       94.69394  (15110918)              595427.60   4133548.65
  87.03608  (15120117)
     595427.60   4133573.65       82.85157  (16110919)              595452.60   4133498.65
 104.30751  (13012119)
     595452.60   4133523.65       88.15008  (17010508)              595452.60   4133548.65
  78.99477  (15110918)
     595452.60   4133573.65       73.38053  (16110919)              595477.60   4133448.65
 139.01392  (16012817)
     595477.60   4133523.65       85.19287  (13012119)              595477.60   4133548.65
  74.74308  (17122519)
     595477.60   4133573.65       66.95172  (17010508)              595502.60   4133423.65
 118.75364  (16110919)
     595502.60   4133448.65      108.73844  (17110719)              595502.60   4133473.65
  97.55464  (15012218)
     595502.60   4133548.65       71.80076  (13012119)              595502.60   4133573.65
  65.31452  (13012119)
     595527.60   4133423.65      102.07859  (17112319)              595527.60   4133473.65
  88.10309  (16122918)
     595527.60   4133498.65       79.81806  (15120218)              595552.60   4133498.65
  73.27909  (16122918)
     595552.60   4133523.65       68.08303  (15120218)              595577.60   4133473.65
  72.69841  (17110719)
     595602.60   4133448.65       70.03553  (17112319)              595257.61   4133218.71
 134.53543  (17122518)
     595257.61   4133243.71      157.95523  (17122518)              595282.61   4133243.71
 191.61206  (17122518)
     595307.61   4133193.71      158.80731  (17122518)              595307.61   4133218.71
 180.26278  (16122217)
     595307.61   4133243.71      210.11876  (16122217)              595307.61   4133268.71
 249.83645  (16122217)
     595332.61   4133193.71      159.77683  (13121317)              595332.61   4133218.71
 179.55774  (13122018)
     595563.13   4133237.80      103.16576  (14112618)              595563.13   4133262.80
 107.74347  (13111118)
     595563.13   4133287.80      107.91069  (13011618)              595588.13   4133237.80
  96.55691  (14112618)
     595588.13   4133262.80       98.65798  (13111118)              595613.13   4133287.80
  92.79446  (17121518)
     595613.13   4133312.80       95.09034  (17011118)

 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030 McKendrie HRA. ***        06/24/25
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1 ***

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
595364.38	4133443.65	1662.15836	(14110708)	595364.38	4133453.65	1455.22549	(14110708)
595364.38	4133463.65	1268.66173	(14010609)	595364.38	4133473.65	1156.32518	(14010609)
595374.38	4133423.65	2502.32882	(14012109)	595374.38	4133433.65	2108.06636	(14110708)
595374.38	4133443.65	1810.97104	(14010609)	595374.38	4133453.65	1593.42675	(14010609)
595374.38	4133463.65	1399.78213	(14010609)	595374.38	4133473.65	1231.80631	(14010609)
595374.38	4133483.65	1087.30851	(14010609)	595384.38	4133433.65	2399.83151	(14010609)
595384.38	4133443.65	1994.85478	(14010609)	595384.38	4133453.65	1675.24592	(14010609)
595384.38	4133463.65	1421.57310	(14010609)	595384.38	4133473.65	1218.28432	(14010609)
595384.38	4133483.65	1053.26064	(14010609)	595384.38	4133493.65	917.64312	(14010609)
595394.38	4133443.65	1938.36100	(14010609)	595394.38	4133453.65	1582.01287	(14010609)
595394.38	4133463.65	1321.92279	(13010309)	595394.38	4133473.65	1165.77432	(13010309)
595394.38	4133483.65	1038.43558	(13010309)	595404.38	4133413.65	3532.39566	(13112908)
595404.38	4133453.65	1612.64207	(13010309)	595404.38	4133463.65	1391.17292	(13010309)
595414.38	4133403.65	3458.13201	(15010809)	595414.38	4133453.65	1587.57996	(15010809)
595424.38	4133403.65	3071.78952	(13012419)	595424.38	4133413.65	2701.06372	(15010809)
595434.38	4133393.65	2848.48536	(14021408)	595434.38	4133403.65	2563.28081	(14021408)
595434.38	4133413.65	2235.50881	(16010818)	595434.38	4133423.65	1922.45700	(15010809)
595444.38	4133373.65	3760.25035	(13112519)	595444.38	4133383.65	3065.40443	(13112519)
595444.38	4133393.65	2512.03757	(15011518)	595444.38	4133403.65	2199.83475	(14021408)
595444.38	4133413.65	1957.38726	(14021408)	595444.38	4133423.65	1692.27157	(16010818)

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      595454.38   4133383.65     2514.16735  (13112519)              595454.38   4133393.65
  2135.42173  (15011518)
      595454.38   4133403.65     1908.61959  (13122019)              595454.38   4133413.65
  1701.85280  (13122019)
      595464.38   4133393.65     1761.39970  (15011518)              595464.38   4133403.65
  1607.68026  (15011518)
      595474.38   4133363.65     1857.67091  (16012818)              595474.38   4133373.65
  1721.60026  (16012818)
      595484.38   4133353.65     1572.84927  (13122618)              595484.38   4133363.65
  1536.73868  (16012818)
      595484.38   4133373.65     1443.78004  (16012818)              595494.38   4133343.65
  1322.39264  (13122618)
      595494.38   4133353.65     1342.66550  (13122618)              595494.38   4133363.65
  1299.60546  (16012818)
      595504.38   4133343.65     1169.31324  (13122618)              595504.38   4133353.65
  1166.48709  (15120118)
      595471.90   4133251.56      784.64111  (13122318)              595471.90   4133261.56
   870.48164  (13122318)
      595481.90   4133241.56      697.78053  (13122318)              595481.90   4133251.56
   757.61697  (13122318)
      595481.90   4133261.56      813.65160  (13122318)              595481.90   4133271.56
   873.38503  (14011717)
      595491.90   4133241.56      661.90551  (13122318)              595491.90   4133251.56
   704.06445  (14011717)
      595491.90   4133261.56      755.44118  (14011717)              595491.90   4133271.56
   791.73823  (14011717)
      595491.90   4133281.56      830.06514  (13121318)              595501.90   4133251.56
   659.48334  (14011717)
      595501.90   4133261.56      681.41821  (14011717)              595501.90   4133271.56
   720.13090  (13121318)
      595501.90   4133281.56      800.22836  (13121618)              595501.90   4133291.56
   885.71997  (15112308)
      595511.90   4133261.56      632.62855  (13121318)              595511.90   4133281.56
   761.62012  (15112308)
      595511.90   4133291.56      835.32368  (15112308)              595511.90   4133301.56
   903.93374  (13112618)
      595521.90   4133291.56      775.69565  (13112618)              595521.90   4133301.56
   842.38539  (16010817)
      595521.90   4133311.56      897.59040  (13120208)              595531.90   4133291.56
   726.62954  (16010817)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  46
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR
SOURCE GROUP:  PAREA1   ***
                                  INCLUDING SOURCE(S):     PAREA1      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                                       ** CONC OF OTHER    IN MICROGRAMS/M**3
     **

     X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)  Y-COORD (M)
    CONC     (YYMMDDHH)
```

- -
595531.90 4133301.56 779.91152 (16010817) 595531.90 4133311.56
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743.28482 (13120208)
595571.90 4133331.56 585.98129 (15120118) 595571.90 4133341.56
586.88309 (15120118)
595571.90 4133351.56 582.28664 (15010918) 595581.90 4133321.56
533.01840 (13122618)
595581.90 4133331.56 544.11929 (15120118) 595581.90 4133341.56
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414.93915 (17121218)
595307.61 4133193.71 365.33311 (15012909) 595307.61 4133218.71
400.49956 (17121218)
595307.61 4133243.71 486.98379 (17121218) 595307.61 4133268.71
553.12245 (17121218)
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501.68075 (15012909)
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507.92861 (13112618)
595563.13 4133287.80 581.23287 (13120208) 595588.13 4133237.80
405.00370 (15112308)
595588.13 4133262.80 454.60661 (16010817) 595613.13 4133287.80
407.27700 (13120208)
595613.13 4133312.80 426.01877 (13122618)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA2 ***
INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
595364.38	4133443.65	1632.18683	(14110708)	595364.38	4133453.65	1409.68673	(14010609)
595364.38	4133463.65	1268.30315	(14010609)	595364.38	4133473.65	1139.06196	(14010609)
595374.38	4133423.65	2471.73510	(14110708)	595374.38	4133433.65	2088.33815	(14010609)
595374.38	4133443.65	1791.01605	(14010609)	595374.38	4133453.65	1544.47835	(14010609)
595374.38	4133463.65	1339.99530	(14010609)	595374.38	4133473.65	1169.80637	(14010609)
595374.38	4133483.65	1027.77184	(14010609)	595384.38	4133433.65	2242.84298	(14010609)
595384.38	4133443.65	1841.03346	(14010609)	595384.38	4133453.65	1537.30283	(14010609)
595384.38	4133463.65	1302.12114	(14010609)	595384.38	4133473.65	1115.85001	(14010609)
595384.38	4133483.65	965.65367	(14010609)	595384.38	4133493.65	842.34662	(14010609)
595394.38	4133443.65	1693.83339	(13010309)	595394.38	4133453.65	1455.72088	(13010309)
595394.38	4133463.65	1270.26275	(13010309)	595394.38	4133473.65	1121.97003	(13010309)
595394.38	4133483.65	1000.82634	(13010309)	595404.38	4133413.65	2891.25533	(15010809)
595404.38	4133453.65	1462.70224	(13010309)	595404.38	4133463.65	1277.70488	(13010309)
595414.38	4133403.65	2940.70531	(15010809)	595414.38	4133453.65	1472.69487	(15010809)
595424.38	4133403.65	2565.23460	(13012419)	595424.38	4133413.65		

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  2276.02538  (15010809)
       595434.38   4133393.65     2565.97481  (14021408)              595434.38   4133403.65
  2235.98123  (16010818)
       595434.38   4133413.65     1937.40161  (16010818)              595434.38   4133423.65
  1696.15669  (15010809)
       595444.38   4133373.65     3782.91236  (13112519)              595444.38   4133383.65
  2794.58136  (15011518)
       595444.38   4133393.65     2308.62564  (13122019)              595444.38   4133403.65
  2006.99429  (14021408)
       595444.38   4133413.65     1743.58634  (14021408)              595444.38   4133423.65
  1518.98079  (16010818)
       595454.38   4133383.65     2339.57080  (13112519)              595454.38   4133393.65
  1995.41838  (15011518)
       595454.38   4133403.65     1782.01052  (13122019)              595454.38   4133413.65
  1562.58646  (14021408)
       595464.38   4133393.65     1709.50814  (16012817)              595464.38   4133403.65
  1539.48941  (13122019)
       595474.38   4133363.65     1862.17027  (16012818)              595474.38   4133373.65
  1711.78923  (13010419)
       595484.38   4133353.65     1579.31024  (15120118)              595484.38   4133363.65
  1531.85649  (16012818)
       595484.38   4133373.65     1439.14500  (13010419)              595494.38   4133343.65
  1367.21254  (13122618)
       595494.38   4133353.65     1343.31455  (15120118)              595494.38   4133363.65
  1290.74075  (16012818)
       595504.38   4133343.65     1191.14938  (13122618)              595504.38   4133353.65
  1163.05407  (15010918)
       595471.90   4133251.56      808.64117  (13122318)              595471.90   4133261.56
   890.13260  (13122318)
       595481.90   4133241.56      712.31687  (13122318)              595481.90   4133251.56
   767.28024  (13122318)
       595481.90   4133261.56      820.04379  (14011717)              595481.90   4133271.56
   886.03987  (14011717)
       595491.90   4133241.56      665.06855  (13122318)              595491.90   4133251.56
   717.32342  (14011717)
       595491.90   4133261.56      760.07663  (14011717)              595491.90   4133271.56
   787.03874  (13121717)
       595491.90   4133281.56      864.64860  (13121618)              595501.90   4133251.56
   659.25395  (14011717)
       595501.90   4133261.56      685.54578  (13121318)              595501.90   4133271.56
   748.24104  (13121618)
       595501.90   4133281.56      823.94626  (13121618)              595501.90   4133291.56
   922.08900  (15112308)
       595511.90   4133261.56      656.56228  (13121618)              595511.90   4133281.56
   792.27636  (15112308)
       595511.90   4133291.56      851.52494  (15112308)              595511.90   4133301.56
   933.92353  (16010817)
       595521.90   4133291.56      798.03270  (13112618)              595521.90   4133301.56
   864.78699  (16010817)
       595521.90   4133311.56      915.24615  (13120208)              595531.90   4133291.56
   750.02408  (16010817)
 *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  48
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA2 ***

INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
595531.90	4133301.56	794.23971	(13120208)	595531.90	4133311.56	824.59852	(13120208)
595541.90	4133301.56	732.35022	(13120208)	595541.90	4133311.56	739.06801	(13120208)
595571.90	4133331.56	590.59691	(15120118)	595571.90	4133341.56	585.95421	(15010918)
595571.90	4133351.56	575.58421	(15010918)	595581.90	4133321.56	537.88442	(13122618)
595581.90	4133331.56	545.50046	(15120118)	595581.90	4133341.56	542.10992	(15010918)
595591.90	4133311.56	487.05326	(13122618)	595591.90	4133321.56	500.30024	(15120118)
595591.90	4133331.56	505.20739	(15120118)	595591.90	4133341.56	503.15589	(15010918)
595327.60	4133498.65	749.75599	(14110708)	595327.60	4133523.65	606.19118	(14110708)
595352.60	4133473.65	1038.32032	(14110708)	595352.60	4133498.65	838.22967	(14010609)
595352.60	4133523.65	684.01668	(14010609)	595377.60	4133498.65	838.18062	(14010609)
595377.60	4133548.65	511.92409	(16120108)	595377.60	4133573.65	438.93330	(13010309)
595402.60	4133523.65	684.09253	(13010309)	595402.60	4133548.65	560.54830	(13010309)
595402.60	4133573.65	470.60106	(13010309)	595427.60	4133498.65	884.72098	(15010809)
595427.60	4133523.65	700.76793	(15010809)	595427.60	4133548.65	567.77080	(15010809)
595427.60	4133573.65	469.18615	(15010809)	595452.60	4133498.65	750.06540	(15010809)
595452.60	4133523.65	650.00004	(15010809)	595452.60	4133548.65	560.85823	(15010809)
595452.60	4133573.65	484.99994	(15010809)	595477.60	4133448.65	877.43626	(14021408)
595477.60	4133523.65	520.84791	(13012417)	595477.60	4133548.65	440.03964	(13012417)
595477.60	4133573.65	406.34860	(15010809)	595502.60	4133423.65	850.57416	(15010619)
595502.60	4133448.65	727.41237	(13122019)	595502.60	4133473.65	607.38642	(14021408)
595502.60	4133548.65	397.53479	(13012417)	595502.60	4133573.65	357.85050	(13012417)
595527.60	4133423.65	678.60520	(15012008)	595527.60	4133473.65	525.06971	(13122019)
595527.60	4133498.65	451.76840	(14021408)	595552.60	4133498.65	402.35229	(13122019)

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      595552.60   4133523.65      353.81409  (13011819)              595577.60   4133473.65
   393.21129  (15010619)
      595602.60   4133448.65      363.14318  (13112619)              595257.61   4133218.71
   333.62102  (17121218)
      595257.61   4133243.71      380.84616  (17120718)              595282.61   4133243.71
   425.42660  (17121218)
      595307.61   4133193.71      375.66709  (15012909)              595307.61   4133218.71
   411.02476  (17121218)
      595307.61   4133243.71      501.58632  (17121218)              595307.61   4133268.71
   570.95740  (17121218)
      595332.61   4133193.71      453.90153  (15012909)              595332.61   4133218.71
   516.73932  (15012909)
      595563.13   4133237.80      458.03308  (15112308)              595563.13   4133262.80
   519.14569  (13112618)
      595563.13   4133287.80      591.18961  (13120208)              595588.13   4133237.80
   406.23528  (15112308)
      595588.13   4133262.80      461.37549  (16010817)              595613.13   4133287.80
   404.79476  (15120719)
      595613.13   4133312.80      429.13707  (13122618)

♠ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
         ***        12:16:08

                     PAGE  49
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR
SOURCE GROUP:  PAREA3   ***
                                  INCLUDING SOURCE(S):     PAREA3      ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                                     ** CONC OF OTHER    IN MICROGRAMS/M**3
     **

     X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)             X-COORD (M)  Y-COORD (M)
    CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
      595364.38   4133443.65     1838.42646  (14012109)              595364.38   4133453.65
  1640.70863  (14110708)
      595364.38   4133463.65     1429.94510  (14110708)              595364.38   4133473.65
  1256.99799  (14010609)
      595374.38   4133423.65     3171.49136  (14012109)              595374.38   4133433.65
  2447.66967  (14110708)
      595374.38   4133443.65     2073.20295  (14110708)              595374.38   4133453.65
  1783.89932  (14010609)
      595374.38   4133463.65     1572.29715  (14010609)              595374.38   4133473.65
  1382.06814  (14010609)
      595374.38   4133483.65     1216.20374  (14010609)              595384.38   4133433.65
  2840.29538  (14010609)
      595384.38   4133443.65     2354.12147  (14010609)              595384.38   4133453.65
  1961.23937  (14010609)
      595384.38   4133463.65     1648.66478  (14010609)              595384.38   4133473.65
  1399.28551  (14010609)
      595384.38   4133483.65     1198.19619  (14010609)              595384.38   4133493.65
  1034.91219  (14010609)
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      595394.38   4133443.65     2383.45848  (14010609)              595394.38   4133453.65
1901.86586  (14010609)
      595394.38   4133463.65     1551.24714  (14010609)              595394.38   4133473.65
1329.24596  (13010309)
      595394.38   4133483.65     1172.75076  (13010309)              595404.38   4133413.65
5002.17413  (14010609)
      595404.38   4133453.65     1946.23336  (13010309)              595404.38   4133463.65
1644.98615  (13010309)
      595414.38   4133403.65     4958.29467  (13012419)              595414.38   4133453.65
1917.86497  (15010809)
      595424.38   4133403.65     4116.19249  (13012419)              595424.38   4133413.65
3459.21560  (15010809)
      595434.38   4133393.65     3995.48186  (13112519)              595434.38   4133403.65
3340.64778  (14021408)
      595434.38   4133413.65     2837.43802  (14021408)              595434.38   4133423.65
2365.93007  (16010818)
      595444.38   4133373.65     3712.35528  (16012818)              595444.38   4133383.65
3714.06320  (13112519)
      595444.38   4133393.65     3177.13284  (13112519)              595444.38   4133403.65
2723.74047  (13122019)
      595444.38   4133413.65     2378.16575  (13122019)              595444.38   4133423.65
2064.47666  (14021408)
      595454.38   4133383.65     2688.90614  (13112519)              595454.38   4133393.65
2475.27989  (13112519)
      595454.38   4133403.65     2293.34675  (16012817)              595454.38   4133413.65
2018.67183  (13122019)
      595464.38   4133393.65     1964.29663  (13112519)              595464.38   4133403.65
1950.01875  (16012817)
      595474.38   4133363.65     1838.73161  (13122618)              595474.38   4133373.65
1813.81481  (16012818)
      595484.38   4133353.65     1508.10009  (13122618)              595484.38   4133363.65
1547.06371  (13122618)
      595484.38   4133373.65     1507.23718  (16012818)              595494.38   4133343.65
1320.20818  (13120208)
      595494.38   4133353.65     1323.60624  (13122618)              595494.38   4133363.65
1327.88666  (15120118)
      595504.38   4133343.65     1122.81539  (13120208)              595504.38   4133353.65
1164.30545  (13122618)
      595471.90   4133251.56      737.21864  (13122318)              595471.90   4133261.56
 817.67283  (13122318)
      595481.90   4133241.56      660.93619  (13122318)              595481.90   4133251.56
 718.53950  (13122318)
      595481.90   4133261.56      773.24053  (13122318)              595481.90   4133271.56
 825.44401  (14011717)
      595491.90   4133241.56      633.01595  (13122318)              595491.90   4133251.56
 669.86565  (13122318)
      595491.90   4133261.56      721.18358  (14011717)              595491.90   4133271.56
 763.12690  (14011717)
      595491.90   4133281.56      787.69936  (13121717)              595501.90   4133251.56
 634.53645  (14011717)
      595501.90   4133261.56      662.11875  (14011717)              595501.90   4133271.56
 684.50343  (13121318)
      595501.90   4133281.56      742.86060  (13121618)              595501.90   4133291.56
 817.51212  (13121618)
      595511.90   4133261.56      605.32369  (13121318)              595511.90   4133281.56
 712.27393  (13121618)
      595511.90   4133291.56      782.76411  (15112308)              595511.90   4133301.56
 841.41222  (15112308)
      595521.90   4133291.56      735.87801  (15112308)              595521.90   4133301.56
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA3 ***

INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
595531.90	4133301.56	738.76336	(16010817)	595531.90	4133311.56	781.62238	(13120208)
595541.90	4133301.56	690.54678	(16010817)	595541.90	4133311.56	723.57504	(13120208)
595571.90	4133331.56	574.03529	(13122618)	595571.90	4133341.56	587.01828	(15120118)
595571.90	4133351.56	582.86784	(15010918)	595581.90	4133321.56	511.30593	(13122618)
595581.90	4133331.56	534.51101	(13122618)	595581.90	4133341.56	543.73069	(15120118)
595591.90	4133311.56	471.25939	(15120719)	595591.90	4133321.56	482.79097	(13122618)
595591.90	4133331.56	498.07870	(13122618)	595591.90	4133341.56	504.59837	(15120118)
595327.60	4133498.65	790.92600	(14110708)	595327.60	4133523.65	670.29383	(14110708)
595352.60	4133473.65	1183.72281	(14110708)	595352.60	4133498.65	899.13220	(14010609)
595352.60	4133523.65	750.50259	(14010609)	595377.60	4133498.65	1002.24602	(14010609)
595377.60	4133548.65	570.62068	(16120108)	595377.60	4133573.65	473.08824	(16120108)
595402.60	4133523.65	790.57376	(13010309)	595402.60	4133548.65	634.09420	(13010309)
595402.60	4133573.65	523.97815	(13010309)	595427.60	4133498.65	1055.19997	(15010809)
595427.60	4133523.65	807.03457	(15010809)	595427.60	4133548.65	637.55561	(15010809)
595427.60	4133573.65	517.15758	(15010809)	595452.60	4133498.65	864.35967	(15010809)
595452.60	4133523.65	741.03545	(15010809)	595452.60	4133548.65	630.74724	(15010809)
595452.60	4133573.65	538.21382	(15010809)	595477.60	4133448.65	1020.32612	(13122019)
595477.60	4133523.65	585.62525	(13012417)	595477.60	4133548.65		

491.97380 (13012417)
595477.60 4133573.65 439.51882 (15010809) 595502.60 4133423.65
946.20491 (15012008)
595502.60 4133448.65 822.81309 (16121208) 595502.60 4133473.65
675.15574 (13122019)
595502.60 4133548.65 429.66754 (13012417) 595502.60 4133573.65
388.32621 (13012417)
595527.60 4133423.65 713.42896 (13112619) 595527.60 4133473.65
579.95192 (16121208)
595527.60 4133498.65 489.44564 (13122019) 595552.60 4133498.65
434.56704 (13122019)
595552.60 4133523.65 378.42755 (13011819) 595577.60 4133473.65
409.53150 (15010619)
595602.60 4133448.65 368.46518 (13112619) 595257.61 4133218.71
329.06527 (17121218)
595257.61 4133243.71 358.52110 (17120718) 595282.61 4133243.71
418.42022 (17121218)
595307.61 4133193.71 370.01372 (15012909) 595307.61 4133218.71
384.04016 (15012909)
595307.61 4133243.71 476.98389 (17121218) 595307.61 4133268.71
557.71860 (17121218)
595332.61 4133193.71 438.07432 (15012909) 595332.61 4133218.71
503.01910 (15012909)
595563.13 4133237.80 425.15552 (13121618) 595563.13 4133262.80
492.02270 (15112308)
595563.13 4133287.80 562.42147 (16010817) 595588.13 4133237.80
393.72161 (15112308)
595588.13 4133262.80 433.79913 (16010817) 595613.13 4133287.80
409.74986 (13120208)
595613.13 4133312.80 411.42425 (13122618)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43824 HRS) RESULTS ***

** CONC OF OTHER IN MICROGRAMS/M**3 **

NETWORK GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
HAUL	1ST HIGHEST VALUE IS	16.14963 AT (595374.38, 4133423.65, 23.69, 23.69, 1.50)	DC	
	2ND HIGHEST VALUE IS	13.84219 AT (595327.60, 4133523.65, 22.68, 22.68, 1.50)	DC	
	3RD HIGHEST VALUE IS	13.66311 AT (595424.38, 4133403.65, 23.72, 23.72, 1.50)	DC	

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          4TH HIGHEST VALUE IS      13.38920 AT (  595444.38,  4133373.65,    23.82,    23.82,
1.50)  DC
          5TH HIGHEST VALUE IS      13.17343 AT (  595434.38,  4133393.65,    23.84,    23.84,
1.50)  DC
          6TH HIGHEST VALUE IS      13.00075 AT (  595374.38,  4133433.65,    23.72,    23.72,
1.50)  DC
          7TH HIGHEST VALUE IS      12.80882 AT (  595327.60,  4133498.65,    22.85,    22.85,
1.50)  DC
          8TH HIGHEST VALUE IS      12.26397 AT (  595444.38,  4133383.65,    23.88,    23.88,
1.50)  DC
          9TH HIGHEST VALUE IS      12.23338 AT (  595384.38,  4133433.65,    23.58,    23.58,
1.50)  DC
         10TH HIGHEST VALUE IS      11.79464 AT (  595364.38,  4133443.65,    23.66,    23.66,
1.50)  DC

PAREA1    1ST HIGHEST VALUE IS      87.40778 AT (  595444.38,  4133373.65,    23.82,    23.82,
1.50)  DC
          2ND HIGHEST VALUE IS      56.66320 AT (  595484.38,  4133353.65,    24.11,    24.11,
1.50)  DC
          3RD HIGHEST VALUE IS      55.47783 AT (  595474.38,  4133363.65,    24.01,    24.01,
1.50)  DC
          4TH HIGHEST VALUE IS      54.26089 AT (  595444.38,  4133383.65,    23.88,    23.88,
1.50)  DC
          5TH HIGHEST VALUE IS      53.44683 AT (  595494.38,  4133343.65,    24.07,    24.07,
1.50)  DC
          6TH HIGHEST VALUE IS      43.56083 AT (  595494.38,  4133353.65,    24.14,    24.14,
1.50)  DC
          7TH HIGHEST VALUE IS      42.15312 AT (  595434.38,  4133393.65,    23.84,    23.84,
1.50)  DC
          8TH HIGHEST VALUE IS      42.13994 AT (  595484.38,  4133363.65,    24.12,    24.12,
1.50)  DC
          9TH HIGHEST VALUE IS      42.12398 AT (  595504.38,  4133343.65,    24.02,    24.02,
1.50)  DC
         10TH HIGHEST VALUE IS      41.64641 AT (  595454.38,  4133383.65,    23.86,    23.86,
1.50)  DC

PAREA2    1ST HIGHEST VALUE IS      61.21399 AT (  595444.38,  4133373.65,    23.82,    23.82,
1.50)  DC
          2ND HIGHEST VALUE IS      49.14537 AT (  595484.38,  4133353.65,    24.11,    24.11,
1.50)  DC
          3RD HIGHEST VALUE IS      49.09901 AT (  595494.38,  4133343.65,    24.07,    24.07,
1.50)  DC
          4TH HIGHEST VALUE IS      44.33770 AT (  595474.38,  4133363.65,    24.01,    24.01,
1.50)  DC
          5TH HIGHEST VALUE IS      38.90805 AT (  595511.90,  4133301.56,    24.21,    24.21,
1.50)  DC
          6TH HIGHEST VALUE IS      38.29420 AT (  595504.38,  4133343.65,    24.02,    24.02,
1.50)  DC
          7TH HIGHEST VALUE IS      37.66133 AT (  595494.38,  4133353.65,    24.14,    24.14,
1.50)  DC
          8TH HIGHEST VALUE IS      37.57213 AT (  595444.38,  4133383.65,    23.88,    23.88,
1.50)  DC
          9TH HIGHEST VALUE IS      36.45055 AT (  595501.90,  4133291.56,    24.26,    24.26,
1.50)  DC
         10TH HIGHEST VALUE IS      35.78676 AT (  595521.90,  4133311.56,    24.21,    24.21,
1.50)  DC

PAREA3    1ST HIGHEST VALUE IS     122.30775 AT (  595444.38,  4133373.65,    23.82,    23.82,
1.50)  DC
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          2ND HIGHEST VALUE IS      73.59720 AT (  595444.38,  4133383.65,    23.88,    23.88,
1.50)  DC
          3RD HIGHEST VALUE IS      68.25524 AT (  595474.38,  4133363.65,    24.01,    24.01,
1.50)  DC
          4TH HIGHEST VALUE IS      63.83242 AT (  595484.38,  4133353.65,    24.11,    24.11,
1.50)  DC
          5TH HIGHEST VALUE IS      56.00160 AT (  595494.38,  4133343.65,    24.07,    24.07,
1.50)  DC
          6TH HIGHEST VALUE IS      55.14802 AT (  595454.38,  4133383.65,    23.86,    23.86,
1.50)  DC
          7TH HIGHEST VALUE IS      53.25690 AT (  595434.38,  4133393.65,    23.84,    23.84,
1.50)  DC
          8TH HIGHEST VALUE IS      51.80572 AT (  595414.38,  4133403.65,    23.73,    23.73,
1.50)  DC
          9TH HIGHEST VALUE IS      51.25898 AT (  595484.38,  4133363.65,    24.12,    24.12,
1.50)  DC
         10TH HIGHEST VALUE IS      49.43144 AT (  595494.38,  4133353.65,    24.14,    24.14,
1.50)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
↟ *** AERMOD - VERSION 24142  ***   *** C:\Lakes\AERMOD View\Projects\1030 McKendrie HRA\1030
McKendrie HRA. ***        06/24/25
 *** AERMET - VERSION  18081 ***   ***
          ***        12:16:08

                     PAGE  52
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  URBAN  ADJ_U*

                                              *** THE SUMMARY OF HIGHEST  1-HR RESULTS ***


                                     ** CONC OF OTHER    IN MICROGRAMS/M**3
  **

                                                 DATE
                           NETWORK
GROUP ID                         AVERAGE CONC     (YYMMDDHH)             RECEPTOR  (XR, YR,
ZELEV, ZHILL, ZFLAG)    OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

HAUL     HIGH   1ST HIGH VALUE IS     378.86099  ON 16012817: AT (  595424.38,  4133413.65,
23.58,    23.58,    1.50)  DC

PAREA1   HIGH   1ST HIGH VALUE IS    3760.25035  ON 13112519: AT (  595444.38,  4133373.65,
23.82,    23.82,    1.50)  DC

PAREA2   HIGH   1ST HIGH VALUE IS    3782.91236  ON 13112519: AT (  595444.38,  4133373.65,
23.82,    23.82,    1.50)  DC

PAREA3   HIGH   1ST HIGH VALUE IS    5002.17413  ON 14010609: AT (  595404.38,  4133413.65,
23.50,    23.50,    1.50)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN ADJ_U*

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 2 Warning Message(s)
A Total of 930 Informational Message(s)

A Total of 43824 Hours Were Processed

A Total of 530 Calm Hours Identified

A Total of 400 Missing Hours Identified (0.91 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
ME W186 466 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used 0.50
ME W187 466 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

****
*** AERMOD Finishes Successfully ***
****

Appendix B

Arborist Report

6.30.2025

Studio Current
96 N 3rd Street – Suite 110
San Jose, CA 95112
ATTN: Jeffrey Current

Re: Arborist Report and Tree Protection Plan
1030-1038 McKendrie Street
San Jose, CA 95126

At your request, I have visited the above referenced property to evaluate the condition of the twenty-four trees and provide an Arborist Report for submission to the City of San Jose. This letter will serve to summarize my observations and recommendations.

Summary:

Anderson's Tree Care Specialists, Inc. (ATC) was asked to visit 1030-1038 McKendrie Street to verify the health and condition of twenty-four Chinese Elm (*Ulmus parvifolia*) trees that will be impacted by development of this property. The development proposed is within the **critical root zone** (CRZ) of twenty-two of the trees and can have detrimental effects on the tree's structural stability, health, and overall condition. It is my recommendation that trees #2-11 and #13-24 on this site are removed and then replaced once construction is completed.

Limits of the Assignment:

Observations of the trees were made from the ground with no aerial review. No root collar excavations were performed. Due to the presence of ivy, root flares and trunks were not always viewable for inspection.

The locations of proposed structures had not yet been marked when I visited the site, so all distance measurements in this report are approximate and based on the measurements I took onsite.

Purpose & Use of the Report:

This report will be used to provide an understanding for the client of how this development project will impact the trees in this area for submittal to the City of San Jose for tree removal.

Observations:

Site Observations:

The property is currently a large parking lot with three entrance/exit points: two on McKendrie Street and one connecting to a neighboring parking lot. The trees on this site are on the perimeter of the property with the exception of two trees that are within a small planting island in the parking lot. These perimeter trees were planted adjacent to the property line and will be impacted by the placement of a fence. On the Southwest and the Northeast side of the property, the trees in this area are within 8 ft. of the proposed foundation. On the Southwest side of the property, all trees are within the proposed concrete walkways. The trees on this property are surrounded by ivy and has limited the ability to assess the root flare and trunk of the trees.

***General Comments on the Chinese Elms on Site*:**

The trees on the property are all in good health but their structure would be considered poor. The poor structure is due to previous **topping**, **phototropism**, and lack of maintenance. Chinese Elms are known to cause moderate damage with their root systems, their roots are susceptible to root rot and have medium weak to medium branch strength (SelecTree). When pruning Chinese Elms, they are known to produce a large amount of **epicormic sprouts** at pruning locations.

Tree Observations:

#1 Chinese Elm – 23 DBH – Street Tree

This is a mature single-stemmed specimen located directly below high voltage electrical lines resulting in the tree being continuously topped for appropriate safety clearances. The tree is surrounded by concrete and the tree has caused some uplift. There is a decay pocket at about 6 feet that extends upwards for about 2 feet on the trunk. The tree's flare is about 3 feet away from the existing water meter. There is some expected root loss when the new driveway is installed and the sidewalk / park strip is repaired. This tree will be protected by erecting Type II TPZ fencing. If removal is needed or necessary in the future due to impacts, contact the Department of Transportation for removal application.

#2 Chinese Elm – 16 DBH

This is a mature single-stemmed specimen located next to #1 Chinese Elm causing it to have a significant lean towards the parking lot. This tree does not show any signs of decay or disease. The tree is within the construction footprint and removal is required for development.

#3 Chinese Elm – 20 DBH

This is a mature single-stemmed specimen located on the Northwestern corner of the property. This tree does not show any signs of decay or disease. If this tree were to be retained, about 50% of the tree's canopy would need to be reduced to allow for the three-story building and result in worse structure than is already there. The tree would also likely have the tree's roots pruned when the foundation is set. Removal is recommended as the tree will likely die.

#4 Chinese Elm – 12 DBH
This is a mature single-stemmed specimen located on the Southwestern side of the property line. This tree is located within the footprint of construction and will require removal for development.

#5 Chinese Elm – 11 DBH
This is a mature single-stemmed specimen located on the Southwestern side of the property line. This tree does not show any signs of decay or disease. This tree is located within the walkway and access path for the back building. Removal is required for development.

#6 Chinese Elm – 11 DBH
This is a mature single-stemmed specimen located on the Southwestern side of the property line. This tree does not show any signs of decay or disease. The majority of the tree's canopy is on the neighboring parking lot and needs to be pruned for vehicle/pedestrian clearance. The tree is likely to experience root loss when the foundation is placed and due to the majority of the weight of the tree is over the adjacent property, the tree has a higher likelihood of failure towards the parking lot. This tree is located within the walkway and access path for the back building. Removal of the tree is recommended for public safety and required for construction.

#7 Chinese Elm – 10 DBH
This is a mature single-stemmed specimen located on the Southwestern side of the property line. This tree does not show any signs of decay or disease. The majority of the tree's canopy is on the neighboring parking lot and needs to be pruned for vehicle/pedestrian clearance. The tree is likely to experience root loss when the foundation is placed. Due to most of the weight of the tree is over the adjacent property, the tree has a higher likelihood of failure towards the neighboring parking lot. This tree is located within the walkway and access path for the back building. Removal of the tree is recommended for public safety and required for construction.

#8 – Chinese Elm – 7.5 DBH
This is a mature single-stemmed specimen located on the Southwestern side of the property line. This tree does not show any signs of decay or disease. The majority of the tree's canopy is on the neighboring parking lot and needs to be pruned for vehicle/pedestrian clearance. The tree is likely to experience root loss when the foundation is placed and due to the majority of the weight of the tree is over the adjacent property, the tree has a higher likelihood of failure towards the parking lot. This tree is located within the walkway and access path for the back building. Removal of the tree is recommended for public safety and required for construction.

#9 Chinese Elm – 10 DBH
This is a mature single-stemmed specimen located on the back property line. This tree does not show any signs of decay or disease but has very poor structure. The majority of the tree's canopy is on the neighboring parking lot. To install a fence, this tree will need to be removed. This tree is located within the walkway and access path for the building. Removal of the tree is for construction.

#10 Chinese Elm – 9 DBH
This is a mature single-stemmed specimen located on the back property line. This tree does not

show any signs of decay or disease but has very poor structure. The majority of the tree's canopy is on the neighboring parking lot. To install a fence, this tree will need to be removed. This tree is located within the walkway and access path for the building. Removal of the tree is for construction.

#11 Chinese Elm – 9 DBH
This is a mature single-stemmed specimen located on the back property line. This tree does not show any signs of decay or disease but has very poor structure. The majority of the tree's canopy is on the neighboring parking lot. The majority of the tree's canopy is on the neighboring parking lot. To install a fence, this tree will need to be removed. This tree is located within the walkway and access path for the building. Removal of the tree is for construction.

#12 Chinese Elm – 12 DBH – Neighboring Tree
This is a mature single-stemmed specimen that appears to belong to the adjacent parking lot. This tree is included in the report as it is likely that the tree will experience root loss from the installation of the fence line. This tree will be protected by erecting Type III TPZ wrap to a height of no less than six feet and all development activities within the dripline of the tree should be monitored by a certified arborist. If root loss is extensive, removal may be appropriate for public safety.

#13 Chinese Elm – 13.5 DBH
This is a mature single-stemmed specimen located near the Southeast corner of the property. This tree has damage to the trunk and a buried root flare. The tree would need to have extensive pruning to be retained for building clearance and would likely reduce the canopy by 65%. The tree is likely to experience root loss when the foundation is placed. With this compounding issues the tree is likely to die, removal is recommended.

#14 Chinese Elm – 18 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease but has very poor structure. The majority of the tree's canopy is on the neighboring property. The tree is likely to experience root loss when the foundation is placed and due to the canopy overhanging the neighboring property, removal is recommended for public safety

#15 Chinese Elm – 16 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease, but for the three-story building to be put in place, around 75% of the tree's canopy will need to be removed. This tree is likely to experience root loss when the foundation of the building is placed. Removal is recommended due to heavy impacts.

#16 Chinese Elm – 16.5 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease. The majority of the tree's canopy is on the neighboring property. The tree is likely to experience root loss when the foundation is placed and due to the canopy overhanging the neighboring property, removal is recommended for public safety.

#17 Chinese Elm – 18 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease. The tree's trunk is within the proposed bioretention area. Removal is needed.

#18 Chinese Elm – 16 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease. There are a few instances in the canopy where limbs have broken out. This tree is within the proposed bioretention area and removal is needed.

#19 Chinese Elm - 12.5 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease, but has very poor structure. The tree's trunk is within the proposed parking spot and is within the bioretention area. Removal is needed.

#20 Chinese Elm – 15.5 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease. The proposed development has the visitor parking within 2.5 feet of the property line, and the tree is within the construction footprint. Removal is needed.

#21 Chinese Elm – 17.5 DBH
This is a mature single-stemmed specimen located on the Northeast property line. This tree does not show any signs of decay or disease. The proposed development has the visitor parking within 2.5 feet of the property line, and the tree is within the construction footprint. Removal is needed.

#22 Chinese Elm – 22.5 DBH
This is a mature single-stemmed specimen located on the Northeastern corner of the property. This tree does not show any signs of decay or disease. The proposed development has the electrical transformer where this tree is located and the tree is within the construction footprint. Removal is needed.

#23 Chinese Elm – 13 DBH
This is a mature single-stemmed specimen located in the southern-most half of the parking lot. This tree does not show any signs of decay or disease. This tree is within the construction footprint of the proposed buildings. Removal is needed.

#24 Chinese Elm – 12 DBH
This is a mature single-stemmed specimen located in the southern-most half of the parking lot. This tree does not show any signs of decay or disease. This tree is within the construction footprint of the proposed buildings. Removal is needed.

Discussion

Tree Construction Tolerance
Healthy trees are generally better able to withstand construction stressors than unhealthy trees, as they have stored nutrients available to use for recovery. A tree's roots grow in unpredictable

patterns, generally within the top two feet of soil and the root systems of mature trees may extend much farther than the dripline. The tolerance of disturbance varies widely among species**.**

Critical Root Zone (CRZ)
The critical root zone of a tree area of soil around a tree where the minimum number of roots considered critical to the structural stability or health of the tree are located. CRZ determination is sometimes based on the dripline or a multiple of DBH, but because root growth can be asymmetric due to site conditions, onsite investigation may be required. CRZ areas can also be defined by municipality.

Critical Root Zone Per the City of San Jose
The City of San Jose states that the critical root zone is defined as the circular area around a tree with a radius measured to the nearest foot of the tree's longest dripline radius plus one foot (SJ Municipal Code 13.28.025).

Soil Compaction
Most soil compaction results from vehicle and equipment traffic, although foot traffic and rainwater impact may also contribute to a lesser extent. The severity of compaction depends on the force per area unit applied to the soil, frequency of application, surface cover, soil texture, and soil moisture. Soils with a clay or loam texture, high moisture content, or low levels of organic matter are more susceptible to compaction than are dry or frozen, coarse-textured soils, and those high in organic matter. (Fite pg. 3)

Soil and Root Protection within the TPZ
When activities cannot be kept outside the tree's dripline actions can be taken to disperse the load, minimizing soil compaction and mechanical root damage. These include:

- Applying 6 to 12 inches of wood chip mulch to cover the area where roots are located
- Laying ¾ inch minimum thickness plywood, beams, or road mats over a 4+ inch thick layer of wood chip mulch
- Applying 4 to 6 inches of gravel over a taut, staked, geotextile fabric

Root Pruning Specifications
Root pruning is the process of cleanly cutting roots prior to mechanical excavation to minimize damage to the tree's root system. Root pruning and root damage from excavation can cause great harm to a tree, especially if structural roots are affected. Damage to these roots can reduce tree health and/or structural stability, limit access to air and water. Slow excavation or hand excavation prior to root pruning allows the arborist to examine the roots and determine the best places to make cuts, preferably beyond sinker roots or outside root branch unions. (Fite pg. 17)

The principles of **Compartmentalization of Decay in Trees (CODIT)** apply to roots as well as to stems. Because root injuries are common in nature, roots have evolved to be strong compartmentalizers. Small root cuts do not usually lead to extensive decay. Decay development because of root cutting can take years or decades to develop in temperate climates. Just as flush cutting branches is no longer an acceptable practice, a pruning cut that removes a root at its point

of origin should not cut into the parent root. The final cut should result in a flat surface with adjacent bark firmly attached. Smaller pruning cuts are preferred. (Costello pg. 17)

Should roots 2" in diameter or greater be unearthed, root pruning may prove necessary. Halt activities and contact the project arborist to advise. The following guidelines should be adhered to with the project Arborist on site to advise work crews.

- Pruning roots 2" in diameter or greater requires the use of a commercial grade 15-amp reciprocating saw with at least 3 new unused wood cutting blades available while on-site.
- Cleanly sever the root without ripping or tearing the root tissue. It is preferable to cut back to a lateral root, much like when reducing the length of a stem or branch.
- Exposed pruning wounds left more than 24 hours should be covered with burlap and wetted and kept wet until area is backfilled. If pour cement against exposed pruning wounds, cover end of root with plastic with a rubber band before pouring cement.
- A new unused Arborist hand saw will also be allowed i.e. Fanno™ Tri-Edge Blade Hand Saw.

Conclusions

The proposed development is in these trees' **Critical Root Zone (CRZ)** and structural root loss is highly likely. These trees have broad canopies and will need to be pruned to allow for the three-story building to be put in place and to provide enough clearance for construction equipment and insurance purposes. Pruning of these trees will result in uneven and unbalanced canopies. These two factors are likely to result in tree failure onto the adjacent properties and is a potential liability.

Beyond the pruning needed for the proposed building, pruning of low branches over the adjacent parking lots is needed and end-weight reduction is needed over the adjacent property with a home. With this development, these trees will be heavily impacted and removal of trees #2-11 and #13-24 is recommended due to their poor structure both before and after pruning, potential loss of roots, long-term health issues due to the loss of canopy/roots and/or being within the construction footprint.

Recommendations:

1. Submit this report with its attachments accompanied by the latest revised plans to the City of San Jose
2. Tree protection fencing and/or wrap shall be erected and/or installed prior to development activities.
3. With the permits in hand remove trees #2-11 and #13-24.
4. Erect Type I/II TPZ fencing for trees #1. See Appendix A for TPZ I/II Diagram.
    a. Tree protection fencing shall consist of 6 feet tall, chained link fence secured 24 inches below grade by 2-inch diameter steel poles spaced no more than 10 feet apart.

5. Install Type III TPZ wrap to a height of no less than six feet for tree #12. See Appendix B for TPZ III Diagram. All work conducted within the driplines of the trees shall be monitored by a certified arborist
    a. Tree protection wrap shall consist of six-foot long 2 x 4's placed side by side against the trunk to surround the entire trunk; do not attach the 2 x 4's directly to the trunk, secure the 2 x 4's by wrapping with orange construction fencing attached to the 2 x 4's.

Replanting Plan:

Replant with drought tolerant species that are suitable for the space available in the new construction. Number of trees to be replanted will be dependent upon the requirements set forth by the City of San Jose (see table below from City's website). Based upon the ratios provided, the property needs to have either sixty-eight 15-gallon sized replacement trees or thirty-four 24-inch box trees planted on site. See Table 1 for additional information regarding replant numbers. A map is provided based upon potential replant locations and it will be dependent upon the final construction.

San Jose Tree Replacement Ratios

TREE REPLACEMENT RATIOS

Circumference of Tree to be Removed	Type of Tree to be Removed			Minimum Size of Each Replacement Tree
	Native	Non-Native	Orchard	
38 inches or more	5:1	4:1	3:1	15-gallon
19 up to 38 inches	3:1	2:1	none	15-gallon
Less than 19 inches	1:1	1:1	none	15-gallon

x:x + tree replacement to tree loss ratio

Note: Trees greater than or equal to 38-inch circumference shall not be removed unless a Tree Removal Permit, or equivalent, has been approved for the removal of such trees. For Multi-Family residential, Commercial and Industrial properties, a permit is required for removal of trees of any size.

A 38-inch tree equals 12.1 inches in diameter.

A 24-inch box tree = two 15-gallon trees.

Single-family and two-dwelling properties may be mitigated at a 1:1 ratio.

Applications for Live Tree Removal Permits where the tree was previously removed without benefit of permit are subject to double the replacement ratios

Table 1: Tree Replacement Ratios – All trees Non-Native

Number	Common name	DBH (in.)	Circumference (in.)	Remove (X)	Replacement Ratio	# of 15 Gallon	# of 24-inch Box
1	Chinese Elm	23	72.22				
2	Chinese Elm	16	50.24	X	4 to 1	4	2
3	Chinese Elm	20	62.8	X	4 to 1	4	2
4	Chinese Elm	12	37.68	X	2 to 1	2	1
5	Chinese Elm	11	34.54	X	2 to 1	2	1
6	Chinese Elm	11	34.54	X	2 to 1	2	1
7	Chinese Elm	10	31.4	X	2 to 1	2	1
8	Chinese Elm	7.5	23.55	X	2 to 1	2	1
9	Chinese Elm	10	31.4	X	2 to 1	2	1
10	Chinese Elm	9	28.26	X	2 to 1	2	1
11	Chinese Elm	9	28.26	X	2 to 1	2	1
12	Chinese Elm	12	37.68				
13	Chinese Elm	13.5	42.39	X	4 to 1	4	2
14	Chinese Elm	18	56.52	X	4 to 1	4	2
15	Chinese Elm	16	50.24	X	4 to 1	4	2
16	Chinese Elm	16.5	51.81	X	4 to 1	4	2
17	Chinese Elm	18	56.52	X	4 to 1	4	2
18	Chinese Elm	16	50.24	X	4 to 1	4	2
19	Chinese Elm	12	37.68	X	2 to1	2	1
20	Chinese Elm	15.5	48.67	X	4 to 1	4	2
21	Chinese Elm	17.5	54.95	X	4 to 1	4	2
22	Chinese Elm	22.5	70.65	X	4 to 1	4	2
23	Chinese Elm	13	40.82	X	4 to 1	4	2
24	Chinese Elm	12	37.68	X	2 to 1	2	1

Total 15-Gallon Trees (only)	68
Total 24-inch box Trees (only)	34

Glossary:

Bark Inclusion (a.k.a. included bark) - bark becomes embedded in a crotch (union) between branch and trunk or between codominant stems. Lack axillary wood and causes a weak structure.

Callus – a growth of large, undifferentiated, nonlignified, homogenous cells produced by the cambial zone on the margin of a wound – also known as wound wood (Helms)

Compartmentalization of Decay in Trees (CODIT) - a trees ability to compartmentalize is described by the acronym CODIT; compartmentalization of decay in trees. A natural defense process in trees by which chemical and physical boundaries are created that act to limit the spread of disease and decay organisms.

Critical Root Zone (CRZ) – the minimum volume of roots necessary to have for tree health and stability (ANSI A 300)

Diameter at Breast Height (DBH) - measured at 54 inches above grade unless otherwise noted.

Epicormic sprouts: a shoot arising spontaneously from an adventitious or dormant bud on the stem or branch of a woody plant.

Phototropism/Phototropic - the growth or change in position of plant organs in response to the direction of light (Helms).

Topped Trees - the indiscriminate cutting of tree branches to stubs or to lateral branches that are not large enough to assume the terminal role (ISA). Topping cuts can lead to decay due to the stub cuts that are made outside of the branch bark collar and the tree cannot seal over these wounds as easily or at all (ISA). New growth that comes out of these cuts are not as structurally stable as they are attached to the outermost layer of the tree branches and can be more prone to failure (ISA).

Tree Protection Zone (TPZ) – defined area within which certain activities are prohibited or restricted to prevent or minimize potential injury to designated trees, especially during construction or development.

Citations:

Fite, Kelby, Ph. D. and E. Thomas Smiley, Ph. D. *Best Management Practices. Managing Trees During Construction. Second Edition 2016.* International Society of Arboriculture, 1998

Helms, John. (1998). *The Dictionary of Forestry*. The Society of American Foresters.

SelecTree. UFEI. "Ulmus parvifolia Tree Record." 1995-2025. Cal Poly State University, San Luis Obispo.

Supporting Photos:

#1, 2, and 3 Chinese Elm



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#4 Chinese Elm



#5 Chinese Elm



#6 Chinese Elm



#7 Chinese Elm



#8 Chinese Elm



#9 Chinese Elm



#10 Chinese Elm



#11 Chinese Elm



#12 Chinese Elm



#13 Chinese Elm



#14 Chinese Elm



#15 Chinese Elm



#16 Chinese Elm



#17 Chinese Elm



#18 Chinese Elm



#19 Chinese Elm



#20 Chinese Elm



#21 Chinese Elm



#22 Chinese Elm



#23 and #24 Chinese Elm



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ASSUMPTIONS AND LIMITING CONDITIONS

1. Any legal description provided to the consultant/appraiser is assumed to be correct. Any titles and ownerships to any property are assumed to be good and marketable. No responsibility is assumed for matters legal in character. Any and all property is appraised or evaluated as though free and clear, under responsible ownership and competent management.
2. It is assumed that any property is not in violation of any applicable codes, ordinances, statutes, or other government regulations.
3. Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible; however the consultant/appraiser can neither guarantee nor be responsible for the accuracy of information provided by others.
4. The consultant/appraiser shall not be required to give testimony or to attend court by reason of this report unless subsequent contractual arrangements are made, including payment of an additional fee for such services as described in the fee schedule and contract of engagement.
5. Loss, alteration, or reproduction of any part of this report invalidates the entire report.
6. Possession of this report or a copy thereof does not imply right of publication or use for any purpose by any other than the person to whom it is addressed, without the prior expressed written or verbal consent of the consultant/appraiser.
7. Neither all nor any part of this report, nor any copy thereof, shall be conveyed by anyone, including the client, to the public through advertising, public relations, news, sales or other media, without the prior expressed written or verbal consent of the consultant/appraiser particularly as to value conclusions, identity of the consultant/appraiser, or any reference to any professional society or initialed designation conferred upon the consultant/appraiser as stated in his qualification.
8. This report and the values expressed herein represent the opinion of the consult/appraiser, and the consult/appraiser's fee is in no way contingent upon the reporting of a specified value, a stipulated result, the occurrence of a subsequent event, nor upon any finding to be reported.
9. Sketches, diagrams, graphs, and photographs in this report, being intended as visual aids, are not necessarily to scale and should not be construed as engineering or architectural reports or surveys.
10. Unless expressed otherwise: 1) information in this report covers only those items that were examined and reflects the condition of those items at the time of inspection; and 2) the inspection is limited to visual examination of accessible items without dissection, excavation, probing, or coring. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the plants or property in question may not arise in future.

Respectfully submitted,

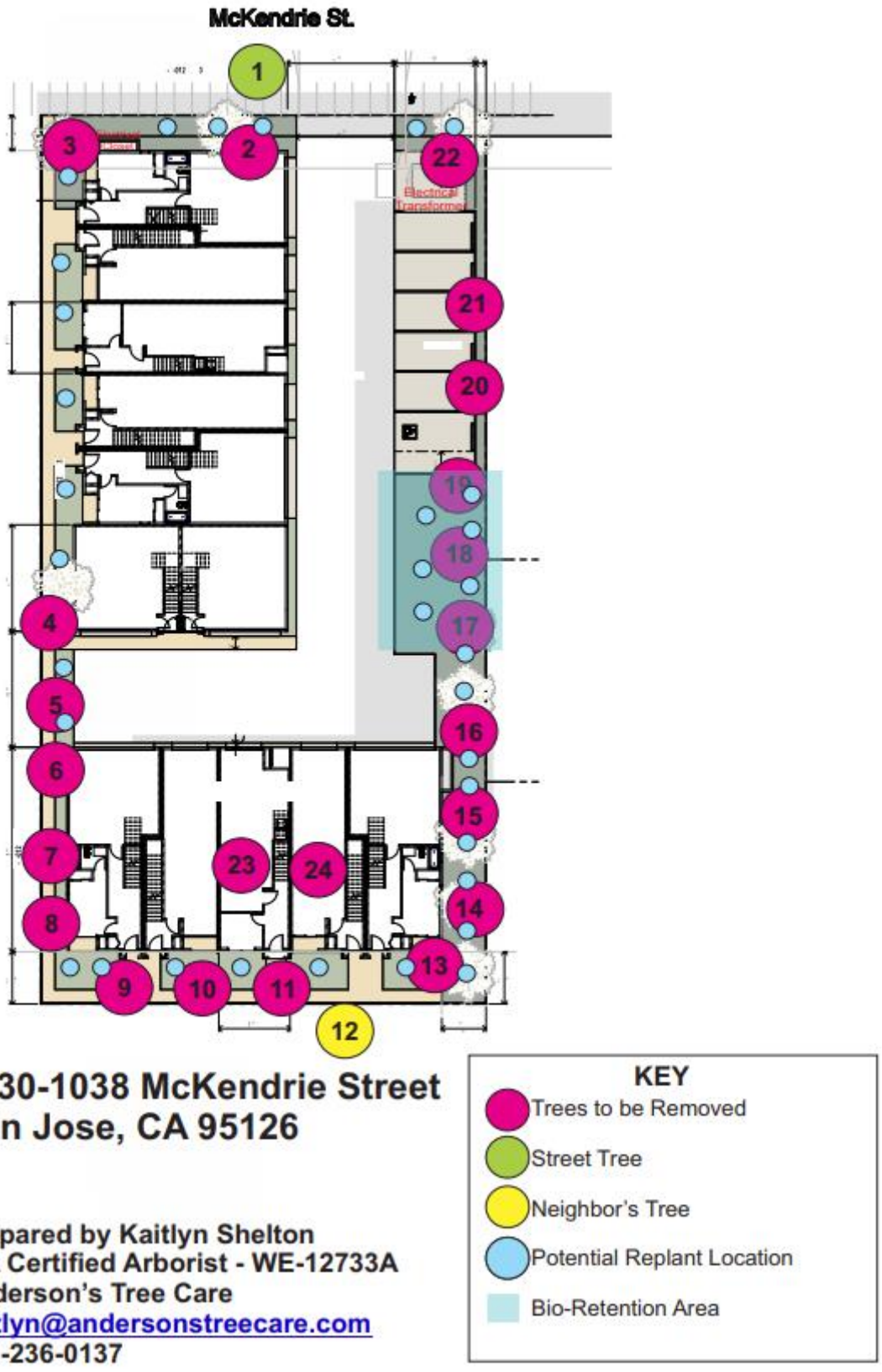


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thoughtful care for the urban forest

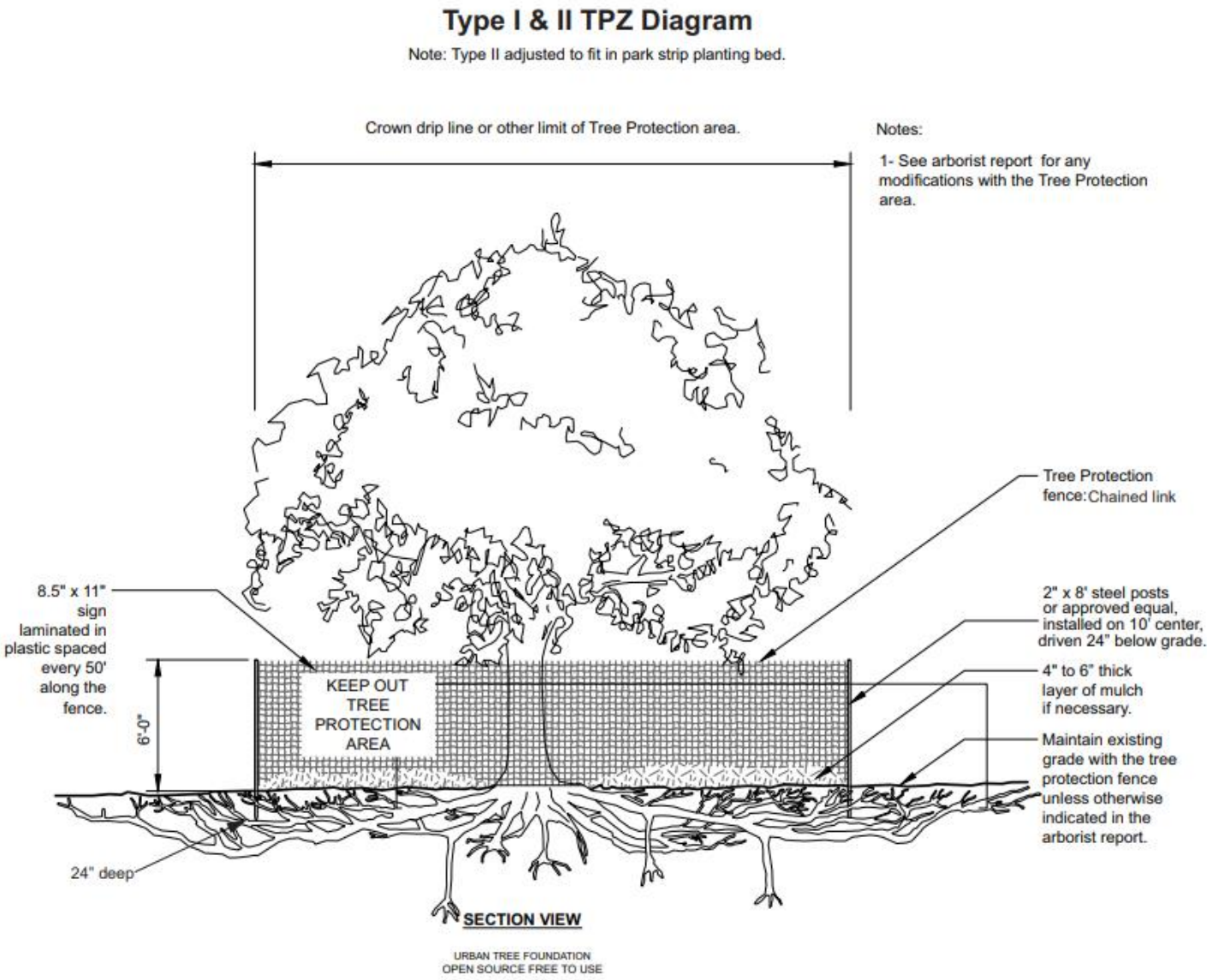
Kaitlyn Shelton
Arborist
Cell : 669-236-0137
Office :408.226.8733
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ISA Certified Arborist WE-12733A
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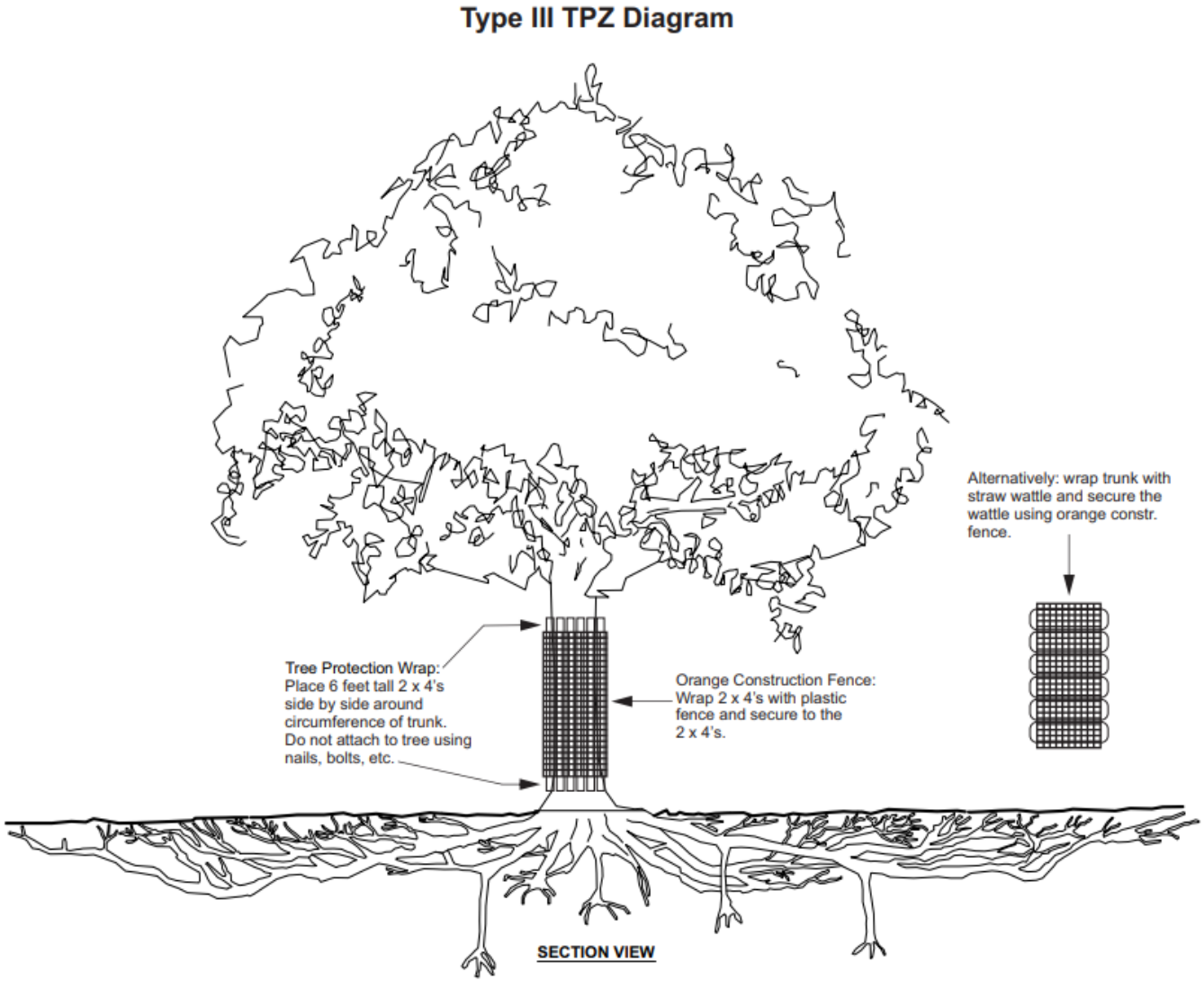
Site Plan


McKendrie St.
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18
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20
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23
24
Electrical Transformer
1030-1038 McKendrie Street
San Jose, CA 95126
Prepared by Kaitlyn Shelton
ISA Certified Arborist - WE-12733A
Anderson's Tree Care
kaitlyn@andersonstreecare.com
669-236-0137
KEY
Trees to be Removed
Street Tree
Neighbor's Tree
Potential Replant Location
Bio-Retention Area

Appendix A: Type I/II TPZ Diagram



Appendix B: Type III TPZ Diagram



Appendix C: Tree Table

#	Common name	Species	DBH (in.)	Remove (X)	Health	Structure	Location	Recommended TPZ
1	Chinese Elm	*Ulmus parvifolia*	23		Good	Poor	Street Tree	II
2	Chinese Elm	*Ulmus parvifolia*	16	X	Good	Poor	Front of property	
3	Chinese Elm	*Ulmus parvifolia*	20	X	Good	Poor	Front of property	
4	Chinese Elm	*Ulmus parvifolia*	12	X	Good	Poor	SW property line	
5	Chinese Elm	*Ulmus parvifolia*	11	X	Good	Poor	SW property line	
6	Chinese Elm	*Ulmus parvifolia*	11	X	Good	Poor	SW property line	
7	Chinese Elm	*Ulmus parvifolia*	10	X	Good	Poor	SW property line	
8	Chinese Elm	*Ulmus parvifolia*	7.5	X	Good	Poor	SW property line	
9	Chinese Elm	*Ulmus parvifolia*	10	X	Good	Poor	SE property line	
10	Chinese Elm	*Ulmus parvifolia*	9	X	Good	Poor	SE property line	
11	Chinese Elm	*Ulmus parvifolia*	9	X	Good	Poor	SE property line	
12	Chinese Elm	*Ulmus parvifolia*	12		Good	Poor	SE property line	III
13	Chinese Elm	*Ulmus parvifolia*	13.5	X	Good	Poor	SE property line	

#	Common name	Species	DBH (in.)	Remove (X)	Health	Structure	Location	Recommended TPZ
14	Chinese Elm	*Ulmus parvifolia*	18	X	Good	Poor	NE property line	
15	Chinese Elm	*Ulmus parvifolia*	16	X	Good	Poor	NE property line	
16	Chinese Elm	*Ulmus parvifolia*	16.5	X	Good	Poor	NE property line	
17	Chinese Elm	*Ulmus parvifolia*	18		Good	Poor	NE property line	
18	Chinese Elm	*Ulmus parvifolia*	16		Good	Poor	NE property line	
19	Chinese Elm	*Ulmus parvifolia*	12	X	Good	Very Poor	NE property line	
20	Chinese Elm	*Ulmus parvifolia*	15.5	X	Good	Poor	NE property line	
21	Chinese Elm	*Ulmus parvifolia*	17.5	X	Good	Poor	NE property line	
22	Chinese Elm	*Ulmus parvifolia*	22.5	X	Good	Poor	Front of property	
23	Chinese Elm	*Ulmus parvifolia*	13	X	Good	Poor	Island planter	
24	Chinese Elm	*Ulmus parvifolia*	12	X	Good	Poor	Island planter	

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Appendix C

Development Compliance Checklist

DEPARTMENT OF PLANNING, BUILDING AND CODE ENFORCEMENT

Purpose of the Compliance Checklist

In 2020, the City adopted a Greenhouse Gas Reduction Strategy (GHGRS) that outlines the actions the City will undertake to achieve its proportional share of State greenhouse gas (GHG) emission reductions for the interim target year 2030. The purpose of the Greenhouse Gas Reduction Strategy Compliance Checklist (Checklist) is to:

- Implement GHG reduction strategies from the 2030 GHGRS to new development projects.
- Provide a streamlined review process for proposed new development projects that are subject to discretionary review and trigger environmental review pursuant to the California Environmental Quality Act (CEQA).

The 2030 GHGRS presents the City's comprehensive path to reduce GHG emissions to achieve the 2030 reduction target, based on SB 32, BAAQMD, and OPR. Additionally, the 2030 GHGRS leverages other important City plans and policies; including the General Plan, Climate Smart San José, and the City Municipal Code in identifying reductions strategies that achieve the City's target. CEQA Guidelines Section 15183.5 allows for public agencies to analyze and mitigate GHG emissions as part of a larger plan for the reduction of greenhouse gases. Accordingly, the City of San José's 2030 GHGRS represents San José's qualified climate action plan in compliance with CEQA.

As described in the 2030 GHGRS, these GHG reductions will occur through a combination of City initiatives in various plans and policies and will provide reductions from both existing and new developments. This Compliance Checklist specifically applies to proposed discretionary projects that require environmental review pursuant to CEQA. Therefore, the Checklist is a critical implementation tool in the City's overall strategy to reduce GHG emissions. Implementation of applicable reduction actions in new development projects will help the City achieve incremental reductions toward its target. Per the 2030 GHGRS, the City will monitor strategy implementation and make updates, as necessary, to maintain an appropriate trajectory to the 2030 GHG target.

Pursuant to CEQA Guidelines Sections 15064(h)(3), 15130(d), and 15183(b), a project's incremental contribution to a cumulative GHG emissions effect may be determined not to be cumulatively considerable if it complies with the requirements of the GHGRS.

Instructions for Compliance Checklist

Applicants shall complete the following sections to demonstrate conformance with the City of San José 2030 Greenhouse Gas Reduction Strategy for the proposed project. All projects must complete Section A. General Plan Policy Conformance and Section B. Greenhouse Gas Reduction Strategies. Projects that propose alternative GHG mitigation measures must also complete Section C. Alternative Project Measures and Additional GHG Reductions.

A. General Plan Policy Compliance

Projects need to demonstrate consistency with the Envision San José 2040 General Plan's relevant policies for Land Use & Design, Transportation, Green Building, and Water Conservation, enumerated in Table A. All applicants shall complete the following steps.

1. Complete Table A, Item #1 to demonstrate the project's consistency with the General Plan Land Use and Circulation Diagram.

2. Complete Table A, Items #2 through #4 to demonstrate the project's consistency with General Plan policies[1] related to green building; pedestrian, bicycle & transit site design; and water conservation and urban forestry, as applicable. For each policy listed, mark the relevant yes/no check boxes to indicate project consistency, and provide a qualitative description of how the policy is implemented in the proposed project or why the policy is not applicable to the proposed project. Qualitative descriptions can be included in Table A or provided as separate attachments. This explanation will provide the basis for analysis in the CEQA document.

B. Greenhouse Gas Reduction Strategies

Table B identifies the GHGRS strategies and recommended consistency options. Projects need to demonstrate consistency with the GHGRS reduction strategies listed in Table B or document why the strategies are not applicable or are infeasible. The corresponding GHGRS strategies are indicated in the table to provide additional context, with the full text of the strategies preceding Table B.

Residential projects must complete Table B, Part 1 and 2; Non-residential projects must complete Table B, Part 2 only. All applicants shall complete the following steps for Table B.

1. Review the project consistency options described in the column titled 'GHGRS Strategy and Consistency Options'.

2. Use the check boxes in the column titled "Project Conformance" to indicate if the strategy is 'Proposed', 'Not Applicable', 'Not Feasible', or if there is an 'Alternative Measure Proposed'.

[1] The lists in items # 2-4 do not represent all General Plan policies but allow projects to demonstrate consistency and achievement of policies that are related to quantified reduction estimates in the 2030 GHGRS.

3. Provide a qualitative analysis of the proposed project's compliance with the GHGRS strategies in the column titled "Description of Project Measure". This will be the basis for CEQA analysis to demonstrate compliance with the 2030 GHGRS and by extension, with SB 32. The qualitative analysis should provide:

    a. A description of which consistency options are included as part of the proposed project, or

    b. A description of why the strategy is not applicable to the proposed project, or

    c. A description of why the consistency options are infeasible. If applicants select 'Not Feasible' or 'Alternative Measure Proposed', they must complete Table C to document what alternative project measures will be implemented to achieve a similar level of greenhouse gas reduction and how those reduction estimates were calculated.

C. Alternative Project Measures and Additional GHG Reductions

Projects that propose alternative GHG mitigation measures to those identified in Table B or propose to include additional GHG mitigation measures beyond those described in Tables A and B, shall provide a summary explanation of the proposed measures and demonstrate efficiency or greenhouse gas reductions achievable though the proposed measures. Documentation for these alternative or additional project measures shall be documented in Table C. Any applicants who select 'Not Feasible' or 'Alternative Measure Proposed' in Table B must complete the following steps for Table C.

1. In the column titled "Description of Proposed Measure" provide a qualitative description of what measure will be implemented, why it is proposed, and how it will reduce GHG emissions.

2. In the column titled "Description of GHG Reduction Estimate" demonstrate how the alternative project measure would achieve the same or greater level of greenhouse gas reductions as the GHGRS strategy it replaces. Documentation or calculation files can be attached separately.

3. In the column titled "Proposed Measure Implementation" identify how the measure will be implemented: incorporated as part of the project design or as an additional measure that is not part of the project (e.g., purchase of carbon offsets).

Compliance Checklist

Evaluation of Project Conformance with the 2030 Greenhouse Gas Reduction Strategy

Table A: General Plan Consistency

Development Type: ☐ Commercial ☒ Residential ☐ Office ☐ Other

1) Consistency with the Land Use/Transportation Diagram (Land Use and Density)	Yes	No
Is the proposed Project consistent with the Land Use/Transportation Diagram?	☐	☒
If not, and the proposed project includes a General Plan Amendment, does the proposed amendment decrease GHG emissions (in absolute terms or per capita, per employee, per service population) below the level assumed in the GHGRS based on the existing planned land use? (The project could have a higher density, mix of uses, or other features that would reduce GHG emissions compared to the planned land use).[2]	☒	☐
If not, would the proposed project and the General Plan Amendment increase GHG emissions (in absolute terms or per capita, per employee, per service population)? Project is not consistent with GHGRS and further modeling will be required to determine if additional mitigation measures are necessary.	☐	☐

Response documentation: *[Either here or as an attachment]*

The parcel at 1030 McKendrie Street is currently designated as Residential Neighborhood (RN) under the City's Envision San José 2040 General Plan, which primarily supports single-family residential projects and development with a density of up to eight dwelling units per acre. The parcel at 1030 McKendrie Street is approximately 0.23 acres, which would accommodate less than two residential units under the current RN land use designation.

The other parcel comprising the project site at 1038 McKendrie Street is designated as Neighborhood/Community Commercial (NCC), which allows for commercial and retail uses that serve the surrounding community, as well as residential development that is 100 percent deed-restricted affordable housing.

The proposed project would merge the two parcels and include a General Plan Amendment to designate the site as Mixed Use Neighborhood (MUN). The MUN land use designation supports townhouses, medium-density residential uses, or small lot single-family residences, and allows a density of up to 30 dwelling units per acre and one to three stories.

[2] For example, a General Plan Amendment to change use from single-family residential to multi-family residential or a General Plan Amendment to change the use from regional-serving commercial to mixed-use urban in a transit-served area might reduce travel demand, and therefore GHG emissions from mobile sources.

The proposed project would include 12 three-story townhouses at a density of 27 dwelling units per acre, representing an increase in residential density compared to what is currently permitted. This increase would place more residents within proximity to jobs and services, such as the many offices and retail/commercial businesses on The Alameda, thereby reducing reliance on single-occupancy vehicles and contributing to a reduction in greenhouse gas emissions from mobile sources.

2) Implementation of Green Building Measures	**Yes**	**No**
***MS-2.2**: Encourage maximized use of on-site generation of renewable energy for all new and existing buildings.*	☒	☐
Not applicable	☐	☐
The proposed project would include solar panels on the rooftops of the multifamily residential buildings.		
***MS-2.3**: Encourage consideration of solar orientation, including building placement, landscaping, design and construction techniques for new construction to minimize energy consumption.*	☒	☐
Not applicable	☐	☐
All of the proposed units would have south and west facing sides that include windows, which is optimal solar orientation to reduce energy consumption for heating during winter months.		
***MS-2.7**: Encourage the installation of solar panels or other clean energy power generation sources over parking areas.*	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The proposed project does not include expansive surface parking lots. The project is a residential project and parking would be provided in an attached garage for each unit. Six surface parking spaces would be provided on-site, which would not be an expansive area effective for a solar canopy.		
***MS-2.11**: Require new development to incorporate green building practices, including those required by the Green Building Ordinance. Specifically, target reduced energy use through construction techniques (e.g., design of building envelopes and systems to maximize energy performance), through architectural design (e.g., design to maximize cross ventilation and interior daylight) and through site design techniques (e.g., orienting buildings on sites to maximize the effectiveness of passive solar design).*	☒	☐
Not applicable	☐	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The project must and would comply with the City's Green Building Ordinance. Additionally, as described above, each unit would have south and west facing sides to maximize solar exposure and reduce heating energy use in winter months. Additionally, the townhouse design of the buildings would allow for cross ventilation because each unit would have windows on both the front and rear sides that could be opened		

concurrently.

***MS-16.2**: Promote neighborhood-based distributed clean/renewable energy generation to improve local energy security and to reduce the amount of energy wasted in transmitting electricity over long distances.*	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The project is a private residential development in an urbanized area of San José where electricity utility exists and would be provided for the project.		

3) Pedestrian, Bicycle & Transit Site Design Measures	**Yes**	**No**
***CD-2.1**: Promote the Circulation Goals and Policies in the Envision San José 2040 General Plan. Create streets that promote pedestrian and bicycle transportation by following applicable goals and policies in the Circulation section of the Envision San José 2040 General Plan.*		
a) Design the street network for its safe shared use by pedestrians, bicyclists, and vehicles. Include elements that increase driver awareness.	☐	☐
b) Create a comfortable and safe pedestrian environment by implementing wider sidewalks, shade structures, attractive street furniture, street trees, reduced traffic speeds, pedestrian-oriented lighting, mid-block pedestrian crossings, pedestrian-activated crossing lights, bulb-outs and curb extensions at intersections, and on-street parking that buffers pedestrians from vehicles.	☐	☐
c) Consider support for reduced parking requirements, alternative parking arrangements, and Transportation Demand Management strategies to reduce area dedicated to parking and increase area dedicated to employment, housing, parks, public art, or other amenities. Encourage de-coupled parking to ensure that the value and cost of parking are considered in real estate and business transactions.	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The project would include construction of 12 townhouses on private property with a private drive connecting directly to each an attached garage provided in each unit. The proposed project would include a single driveway along McKendrie Street in approximately the same location as the existing driveway and would not include modifications to travel patterns on McKendrie Street or other streets. There are no bicycle lanes on McKendrie Street; the nearest Class II bicycle lane is on W Hedding Street. Since the proposed project would not remove or modify McKendrie Street, no bicycle lanes would be affected. Likewise, pedestrian sidewalk exists on McKendrie Street which a part of a much larger pedestrian sidewalk network in the area. Temporary closure of the sidewalks along the project frontage would be required during project construction, but the sidewalks would be restored and reopened consistent with existing conditions following construction. Sidewalks are present on the opposite side of McKendrie Street from the project site and would be available to pedestrians during the temporary sidewalk closure along the project frontage.		

The proposed project would include attached garages for the 12 individual units as well as six surface parking spaces. This would be a reduction in parking spaces compared to the existing use of a surface parking lot.

***CD-2.5**: Integrate Green Building Goals and Policies of the Envision San José 2040 General Plan into site design to create healthful environments. Consider factors such as shaded parking areas, pedestrian connections, minimization of impervious surfaces, incorporation of stormwater treatment measures, appropriate building orientations, etc.*	☒	☐
Not applicable	☐	☐

Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment]

Parking would be provided in individual garages, which would therefore be shaded parking. New trees would be planted next to the 6 surface parking spaces, which would provide shade once the trees mature. Residents would be able to exit or enter the project site using existing sidewalks on McKendrie Street, providing a direct pedestrian connection to the larger sidewalk network in the project area.

Stormwater runoff would be treated onsite within a series of bioretention areas before discharge into the existing storm drain system. This would be an improvement compared to existing conditions, which is a large impervious parking surface with no on-site treatment.

As described above, each unit would have south and west facing sides to maximize solar exposure and reduce heating energy use in winter months. Because the multi-family buildings would be townhome units, each unit would also have a side that faces north and east, which would provide relief from direct sunlight and unwanted heating during the summer months.

	Yes	**No**
***CD-2.11**: Within the Downtown and Urban Village Overlay areas, consistent with the minimum density requirements of the pertaining Land Use/Transportation Diagram designation, avoid the construction of surface parking lots except as an interim use, so that long-term development of the site will result in a cohesive urban form. In these areas, whenever possible, use structured parking, rather than surface parking, to fulfill parking requirements. Encourage the incorporation of alternative uses, such as parks, above parking structures.*	☐	☐
Not applicable	☒	☐

Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment]

The proposed project is not located within the Downtown and Urban Village Overlay areas.

***CD-3.2**: Prioritize pedestrian and bicycle connections to transit, community facilities (including schools), commercial areas, and other areas serving daily needs. Ensure that the design of new facilities can accommodate significant anticipated future increases in bicycle and pedestrian activity.*	☒	☐
Not applicable	☐	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] McKendrie Street does not include bicycle lanes. The nearest Class II bicycle lane is on W Hedding Street approximately 0.2 mile south of the project site, which future residents would be able to utilize. The Alameda, located approximately 0.1 mile from the project site, has transit stops that would be accessible from existing bicycle lanes or pedestrian sidewalks. The bicycle lane on W Hedding Street would also provide bicycle connections to nearby schools, such as Bellarmine College Preparatory east of the project site and Hearts and Hands Christian Childcare and Preschool southwest of the site. McKendrie Street also has pedestrian sidewalks that connect to the larger sidewalk network in the project area, including streets adjacent to the project site such as The Alameda, Myrtle Street, and W Hedding Street. This sidewalk network connects to numerous schools, commercial areas, and transit stops.		
***CD-3.4**: Encourage pedestrian cross-access connections between adjacent properties and require pedestrian and bicycle connections to streets and other public spaces, with particular attention and priority given to providing convenient access to transit facilities. Provide pedestrian and vehicular connections with cross-access easements within and between new and existing developments to encourage walking and minimize interruptions by parking areas and curb cuts.*	☒	☐
Not applicable	☐	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The project is located along McKendrie Street which has pedestrian sidewalks that connect to the larger sidewalk network in the project area. The Alameda, approximately 0.1 mile west of the project site, includes multiple bus stops. W Hedding Street approximately 0.2 mile south of the project site, also has transit stops. In addition, the College Park Caltrain station is located approximately 0.8 mile east of the project site, or approximately a 13 minute walk away. Caltrain only stops at the College Park station twice in either direction on weekdays. Diridon Station is approximately 1.8 miles from the project site using sidewalks along The Alameda and has numerous trains running throughout the day and late into the night. The existing sidewalk network in the area provides access to public spaces as well, such as Newhall Park, approximately 0.6 miles north of the project site.		
***LU-3.5**: Balance the need for parking to support a thriving Downtown with the need to minimize the impacts of parking upon a vibrant pedestrian and transit oriented urban environment. Provide for the needs of bicyclists and pedestrians, including adequate bicycle parking areas and design measures to promote bicyclist and pedestrian safety.*	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment]		

This measure is not applicable because the project is not located in the downtown area of San José.		
	Yes	**No**
TR-2.8: *Require new development to provide on-site facilities such as bicycle storage and showers, provide connections to existing and planned facilities, dedicate land to expand existing facilities or provide new facilities such as sidewalks and/or bicycle lanes/paths, or share in the cost of improvements.*	☒	☐
Not applicable	☐	☐
The proposed project would provide attached parking garages at grade for easy storage of bicycles, and each of the 12 townhouses would include showers. Residents with bicycles would be able to access existing Class II bicycle lanes on W Hedding Street, which connect to larger bicycle lane network in the area, including bicycle lanes on Park Avenue and W Taylor Street, and providing access to transit. Sidewalks exist along the entire frontage of the site, and no bicycle lanes are located on McKendrie Street. Adjacent properties are separated from the project site by fences and trees. Therefore, it would not be practical to construct bicycle lanes on the project site.		
TR-7.1: *Require large employers to develop TDM programs to reduce the vehicle trips and vehicle miles generated by their employees through the use of shuttles, provision for car-sharing, bicycle sharing, carpool, parking strategies, transit incentives and other measures.*	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The proposed project would include 12 townhomes. As such, the proposed project would not be occupied by a large employer, such as a new office tower or employment campus.		
TR-8.5: *Promote participation in car share programs to minimize the need for parking spaces in new and existing development.*	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The project is not an employment project with opportunity for car share or carpooling. However, the project site is served by Uber, Lyft, and other rideshares. Additionally, ZipCar, a private car share company, has vehicles available near Santa Clara University, approximately 0.7 mile from the project site.		
4) Water Conservation and Urban Forestry Measures	**Yes**	**No**
MS-3.1*: Require water-efficient landscaping, which conforms to the State's Model Water Efficient Landscape Ordinance, for all new commercial, institutional, industrial and developer-installed residential development unless for recreation needs or other area functions.*	☒	☐
Not applicable	☐	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The project includes landscaping that would be drought tolerant and conforms to the State's Model Water Efficient Landscape Ordinance.		

	Yes	No
***MS-3.2**: Promote the use of green building technology or techniques that can help reduce the depletion of the City's potable water supply, as building codes permit. For example, promote the use of captured rainwater, graywater, or recycled water as the preferred source for non-potable water needs such as irrigation and building cooling, consistent with Building Codes or other regulations.*	☒	☐
Not applicable	☐	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The proposed project includes drought tolerant landscaping that would not require substantial irrigation. The project must and would be constructed to comply with the City's Green Building Code. Additionally, as described above, stormwater runoff from the project site would be directed toward bioretention areas, which would coincide with landscaped areas of the project site, providing irrigation from rainwater.		
***MS-19.4**: Require the use of recycled water wherever feasible and cost-effective to serve existing and new development.*	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The proposed project is a residential project with demand for potable water. Currently, South Bay Water Recycling is the regional permit holder for recycled water in San José, and provides recycled water for non-drinking purposes only. Additionally, recycled water from South Bay Water Recycling is for commercial sites only.		
***MS-21.3**: Ensure that San José's Community Forest is comprised of species that have low water requirements and are well adapted to its Mediterranean climate. Select and plant diverse species to prevent monocultures that are vulnerable to pest invasions. Furthermore, consider the appropriate placement of tree species and their lifespan to ensure the perpetuation of the Community Forest.*	☒	☐
Not applicable	☐	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] Landscaping would consist of a mix of trees and shrubs along the project frontage and the eastern boundary of the site. Native, drought-tolerant plant species would be used for landscaping. Additionally, some of the existing trees along the perimeter of the site would be retained.		
***MS-26.1**: As a condition of new development, require the planting and maintenance of both street trees and trees on private property to achieve a level of tree coverage in compliance with and that implements City laws, policies or guidelines.*	☒	☐
Not applicable	☐	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] Landscaping would consist of a mix of trees and shrubs along the project frontage and the eastern boundary of the site. Native, drought-tolerant plant species would be used for landscaping. Tree coverage would and must		

meet all City requirements and regulations.		
	Yes	**No**
ER-8.7*: Encourage stormwater reuse for beneficial uses in existing infrastructure and future development through the installation of rain barrels, cisterns, or other water storage and reuse facilities.*	☐	☐
Not applicable	☒	☐
Describe how the project is consistent or why the measure is not applicable. [Either here or as an attachment] The project would involve very little landscaping or lawn areas that would otherwise require irrigation or water consumption. Additionally, as described above, stormwater runoff from the project site would be directed toward bioretention areas, which would coincide with landscaped areas of the project site, providing reuse of stormwater as irrigation.		

GHGRS Strategies

GHGRS #1: The City will implement the San José Clean Energy program to provide residents and businesses access to cleaner energy at competitive rates.

GHGRS #2: The City will implement its building reach code ordinance (adopted September 2019) and its prohibition of natural gas infrastructure ordinance (adopted October 2019) to guide the city's new construction toward zero net carbon (ZNC) buildings.

GHGRS #3: The City will expand development of rooftop solar energy through the provision of technical assistance and supportive financial incentives to make progress toward the Climate Smart San José goal of becoming a one-gigawatt solar city.

GHGRS #4: The City will support a transition to building decarbonization through increased efficiency improvements in the existing building stock and reduced use of natural gas appliances and equipment.

GHGRS #5: As an expansion to Climate Smart San José, the City will update its Zero Waste Strategic Plan and reassess zero waste strategies. Throughout the development of the update, the City will continue to divert 90 percent of waste away from landfills through source reduction, recycling, food recovery and composting, and other strategies.

GHGRS #6: The City will continue to be a partner in the Caltrain Modernization Project to enhance local transit opportunities while simultaneously improving the city's air quality.

GHGRS #7: The City will expand its water conservation efforts to achieve and sustain long-term per capita reductions that ensure a reliable water supply with a changing climate, through regional partnerships, sustainable landscape designs, green infrastructure, and water-efficient technology and systems.

Table B: 2030 Greenhouse Gas Reduction Strategy Compliance

GHGRS Strategy and Consistency Options	Description of Project Measure	Project Conformance
PART 1: RESIDENTIAL PROJECTS ONLY		
Zero Net Carbon Residential Construction 1. Achieve/exceed the City's Reach Code, and 2. Exclude natural gas infrastructure in new construction, or 3. Install on-site renewable energy systems or participate in a community solar program to offset 100% of the project's estimated energy demand, or 4. Participate in San José Clean Energy at the Total Green level (i.e., 100% carbon-free electricity) for electricity accounts associated with the project until which time SJCE achieves 100% carbon-free electricity for all accounts. **Supports Strategies**: GHGRS #1, GHGRS #2, GHGRS #3	*This project is consistent with option 2. The project would not involve the use of natural gas, pursuant to San José Municipal Code Chapter 17.845 which prohibits the use of natural gas in new multi-family residences and other types of buildings.*	☒ Proposed ☐ Not Applicable ☐ Not Feasible* ☐ Alternative Measure Proposed ** The 2030 GHGRS assumed this strategy would be feasible for 50% of residential units constructed between 2020 and 2030.*
PART 2: RESIDENTIAL AND NON-RESIDENTIAL PROJECTS		
Renewable Energy Development 1. Install solar panels, solar hot water, or other clean energy power generation sources on development sites, or 2. Participate in community solar programs to support development of renewable energy in the community, or 3. Participate in San José Clean Energy at the Total Green level (i.e., 100% carbon-free electricity) for electricity accounts associated with the project. **Supports Strategies**: GHGRS #1, GHGRS #3	*The project is consistent with option 1 as the proposed buildings are designed with solar panel arrays on the rooftop.*	☒ See Part 1 (Residential projects only) ☒ Proposed ☐ Not Applicable ☐ Not Feasible ☐ Alternative Measure Proposed

GHGRS Strategy and Consistency Options	Description of Project Measure	Project Conformance
Building Retrofits – Natural Gas[3] This strategy only applies to projects that include a retrofit of an existing building. If the proposed project does not include a retrofit, select "Not Applicable" in the Project Conformance column. 1. Replace an existing natural gas appliance with an electric alternative (e.g., space heater, water heater, clothes dryer), or 2. Replace an existing natural gas appliance with a high-efficiency model **Supports Strategies:** GHGRS #4	Project does not include retrofit of existing buildings.	☐ Proposed ☒ Not Applicable ☐ Not Feasible ☐ Alternative Measure Proposed
Zero Waste Goal 1. Provide space for organic waste (e.g., food scraps, yard waste) collection containers, and/or 2. Exceed the City's construction & demolition waste diversion requirement. **Supports Strategies:** GHGRS #5	*The proposed project would exceed the City's construction and demolition waste diversion requirement.*	☒ Proposed ☐ Not Applicable ☐ Not Feasible ☐ Alternative Measure Proposed

[3] GHGRS Strategy #4 applies to existing building retrofits and not to new construction; Strategy #2 applies to new construction to reduce natural gas related GHG emissions

GHGRS Strategy and Consistency Options	Description of Project Measure	Project Conformance
Caltrain Modernization 1. For projects located within ½ mile of a Caltrain station, establish a program through which to provide project tenants and/or residents with free or reduced Caltrain passes or 2. Develop a program that provides project tenants and/or residents with options to reduce their vehicle miles traveled (e.g., a TDM program), which could include transit passes, bike lockers and showers, or other strategies to reduce project related VMT. **Supports Strategies:** GHGRS #6	The project site is not within 0.5 mile of a Caltrain station. The nearest Caltrain station to the project site is College Park Station, which is approximately 0.8 mile east. The project is a residential project located in an area with existing bicycle lanes. The proposed project would provide bicycle storage in attached garages provided within each residential unit.	☐ Proposed ☒ Not Applicable ☐ Not Feasible ☐ Alternative Measure Proposed
Water Conservation 1. Install high-efficiency appliances/fixtures to reduce water use, and/or include water-sensitive landscape design, and/or 2. Provide access to reclaimed water for outdoor water use on the project site. **Supports Strategies:** GHGRS #7	*The project would install high-efficiency appliances/fixtures to reduce water use.*	☒ Proposed ☐ Not Applicable ☐ Not Feasible ☐ Alternative Measure Proposed

Table C: Applicant Proposed Greenhouse Gas Reduction Measures

Description of Proposed Measure	Description of GHG Reduction Estimate	Proposed Measure Implementation
[Describe the proposed project measure and why it is proposed] **Supports Strategies/Sectors:** GHGRS #		☐ Part of Design ☐ Additional Measure
[Describe the proposed project measure and why it is proposed] **Supports Strategies/Sectors:** GHGRS #		☐ Part of Design ☐ Additional Measure
[Describe the proposed project measure and why it is proposed] **Supports Strategies/Sectors:** GHGRS #		☐ Part of Design ☐ Additional Measure
[Describe the proposed project measure and why it is proposed] **Supports Strategies/Sectors:** GHGRS #		☐ Part of Design ☐ Additional Measure

Appendix D

Phase I Environmental Site Assessment

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT
1030 AND 1038 MCKENDRIE STREET
SAN JOSE, CALIFORNIA 95216

PREPARED FOR:

MCM Diversified
777 North First Street, Suite 600
San Jose, California 95112

PREPARED BY:

EARTH SCIENCE LLC

5319 University Drive, Suite 20
Irvine, California 92612

Report Date: July 22, 2025
Project Number: 25-2118

EARTH SCIENCE LLC
5319 University Drive, Suite 20
Irvine, California 92612
(949) 441-0433

July 22, 2025

MCM Diversified
777 North First Street, Suite 600
San Jose, California 95112

Subject: Phase I Environmental Site Assessment Report
1030 and 1038 McKendrie Street
San Jose, California 95126
Project Number: 25-2118

Earth Science LLC (Earth Science) is pleased to provide the results of this Phase I Environmental Site Assessment (ESA) report for the above-mentioned address (the "subject property").

This assessment was performed in general conformance with the scope and limitations as detailed in the American Society for Testing and Materials (ASTM) E1527-21 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

We appreciate the opportunity to provide environmental services to MCM Diversified. If you have any questions concerning this report, please contact our office at (949) 441-0433.

Respectfully,

Sean Rakhshani, EP
Principal

EXECUTIVE SUMMARY

Earth Science LLC (Earth Science) has performed a Phase I Environmental Site Assessment (ESA) of the property located at 1030 and 1038 McKendrie Street, San Jose, California 95126 (the "subject property") in general accordance with the scope of work and limitations of American Society for Testing and Materials (ASTM) Standard Practice E1527-21, the United States Environmental Protection Agency (USEPA) Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312), and set forth by MCM Diversified (MCM). This Phase I ESA report is designed to provide MCM with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the subject property.

Property Description

Parcel Number:	230-42-014 and 230-42-013
Current Address:	1030 and 1038 McKendrie Street, San Jose, California 95126
Nature of Use:	Parking lot
Occupant:	None
Year Built:	Not applicable (NA)
Land Area:	0.46 Acres
Building Size:	NA
Zoning:	R-1-8 and CP

The subject property is comprised of a rectangular-shaped, asphalt-paved parking lot consisting of two adjoining parcels. Access to the subject property is available from McKendrie Street located along the northern boundary.

Based on available historical information, the subject property was undeveloped land from at least 1889 up to at least 1939. The subject property was developed for residential use from at least 1942 up to least 1968. From at least 1970 up to the present day, the subject property has been developed as a parking lot.

Findings

The findings of this assessment are as follows:

Recognized Environmental Conditions (RECs)
A REC refers to the presence of hazardous substances or petroleum products in, on, or at the subject property, due to a release to the environment; the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment which is neither certain nor proved, but can be expected or believed based on professional observations, experience, and/or available evidence. The term REC is not intended to include "*de*

minimis" conditions. The findings of this assessment pertaining to RECs include the following:

- Earth Science did not identify any RECs during the course of this assessment.

Controlled Recognized Environmental Conditions (CRECs)
A CREC refers to a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to the implementation of controls. The findings of this assessment pertaining to CRECs include the following:

- Earth Science did not identify any CRECs during the course of this assessment.

Historical Recognized Environmental Conditions (HRECs)
A HREC refers to a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities, without subjecting the property to any controls. The findings of this assessment pertaining to HRECs include the following:

- Earth Science did not identify any HRECs during the course of this assessment.

Environmental Issues
An Environmental Issue refers to environmental concerns identified by Earth Science, which do not qualify as RECs; however, require discussion. The findings of this assessment pertaining to Environmental Issues include the following:

- Earth Science did not identify any Environmental Issues during the course of this assessment.

Conclusions and Opinions

Earth Science has performed a Phase I ESA of the property located at 1030 and 1038 McKendrie Street, San Jose, California 95126 ("Subject Property") in conformance with the scope and limitations of ASTM Practice E1527-21. Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs, CRECs, HRECs, or Environmental Issues in connection with the subject property. Based on the conclusions of this assessment, Earth Science recommends no further investigation of the subject property at this time.

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FIGURES

Figure 1 Site Location Map
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1.0 INTRODUCTION

Earth Science LLC (Earth Science) has performed a Phase I Environmental Site Assessment (ESA) of the property located at 1030 and 1038 McKendrie Street, San Jose, California 95126 (the "subject property") in general accordance with the scope of work and limitations of American Society for Testing and Materials (ASTM) Standard Practice E1527-21 and the United States Environmental Protection Agency (USEPA) Standards and Practices of All Appropriate Inquiries (AAI) (40 CFR Part 312). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 Purpose

The purpose of this Phase I ESA is to identify existing or potential Recognized Environmental Conditions (RECs) affecting the subject property as defined by ASTM Standard E-1527-21. The information contained in this Phase I ESA Report will be used by the Client to: 1) evaluate its legal and financial liabilities for transactions related to foreclosure, purchase, sale, loan origination, loan workout, or seller financing; 2) evaluate the subject property's overall development potential, the associated market value, and the impact of applicable laws that restrict financial and other types of assistance for the future development of the subject property; and/or 3) determine whether specific actions are required to be performed prior to the foreclosure, purchase, sale, loan origination, loan workout, or seller financing of the subject property. This Phase I ESA was performed to permit the *User* to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "*Landowner Liability Protections*," or "*LLPs*"). ASTM Standard E-1527-21 constitutes "*All Appropriate Inquiry* into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

1.2 Scope of Work

The scope of work for this Phase I ESA is in general accordance with the requirements of ASTM Standard E 1527-21. This assessment included: 1) a property and adjacent site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. Earth Science contacted local agencies, such as environmental health departments, fire departments, and building departments in order to determine any current and/or former hazardous substances usage, storage, and/or releases of hazardous substances on the subject property. Additionally, Earth Science reviewed information on the presence of environmental liens and activity and use limitations (AULs) from publicly-available sources and from Client-provided title reports, title commitment documents, and other relevant documents.

As defined by ASTM E1527-21, AULs are the legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or groundwater at the property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil or groundwater at the property. If requested by the Client, this report may also include the identification, discussion of, and/or limited sampling of asbestos-containing materials (ACMs), lead-based paints (LBPs), mold, and/or radon.

1.3 Limitations

Earth Science warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting a Phase I ESA of a property for the purpose of identifying RECs. There is a possibility that even with the proper application of these methodologies there may exist on the subject property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. Earth Science believes that the information obtained from the record review and the interviews concerning the subject property is reliable. However, Earth Science cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete. The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No other warranties are implied or expressed.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This report is subject to the limitations of historical documentation, availability and accuracy of pertinent records, and the personal recollections of those persons contacted. This practice does not address requirements of any State or local laws or of any Federal laws other than the all appropriate inquiry provisions of the LLPs. Further, this report does not intend to address all the safety concerns, if any, associated with the subject property. Environmental concerns, which are beyond the scope of a Phase I ESA as defined by ASTM, include the following: ACMs, LBPs, radon, lead in drinking water, and emerging contaminants. These issues may affect environmental risk at the subject property and may warrant discussion and/or assessment; however, these are considered non-ASTM issues. If specifically requested by the Client, these non-scope issues are discussed in Section 6.3 of this report.

1.4 User Reliance

MCM Diversified (MCM) engaged Earth Science to perform this assessment in accordance with an agreement governing the nature, scope, and purpose of the work as well as other matters critical to the engagement. All reports, both verbal and written, are for the sole use and benefit of MCM. Either verbally or in writing, third parties may come into possession of this report or all or part of the information generated as a result of this work. In the absence of a written agreement with Earth Science granting such rights, no third parties shall have rights of recourse or recovery whatsoever under any course of action against Earth Science, its officers, employees, vendors, successors, or assigns. Any such unauthorized user shall be responsible to protect, indemnify, and hold Earth Science, the Client, and their respective officers, employees, vendors, successors, and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees), and costs attributable to such use. Unauthorized use of this report shall constitute acceptance of and commitment to these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted. Additional legal penalties may apply.

1.5 Limiting Conditions and Data Gaps

The findings and conclusions contain all the limitations inherent in these methodologies that are referred to in ASTM E1527-21. Specific limitations and exceptions to this Phase I ESA are more specifically set forth below:

- Interviews with past owners, operators, and occupants were not reasonably ascertainable and thus constitute a data gap.

- Earth Science was not able to adequately document the subject property use prior to 1889, and in certain subsequent years, which constitutes a data gap.

- Earth Science contacted various regulatory agencies in order to request information pertaining to any current and/or historic hazardous material usage, storage, and releases associated with the subject property; some of the agencies contacted have not responded to Earth Science as of the date of this report.

The Client has requested the report despite the above-listed limiting conditions and data gaps; however, none of the limiting conditions or data gaps listed above are considered to be significant (as defined by ASTM E1527-21) or likely to change the conclusions of the report at this time.

2.0 SITE DESCRIPTION

2.1 Site Location and Description

The subject property is located in a commercial and residential area of San Jose, California. Please refer to the table below for a further description of the subject property.

Parcel Number:	230-42-014 and 230-42-013
Current Address:	1030 and 1038 McKendrie Street, San Jose, California 95126
Nature of Use:	Parking lot
Occupant:	None
Year Built:	Not applicable (NA)
Land Area:	0.46 Acres
Building Size:	NA
Zoning:	R-1-8 and CP

The subject property is comprised of a rectangular-shaped, asphalt-paved parking lot consisting of two adjoining parcels. Access to the subject property is available from McKendrie Street located along the northern boundary.

According to a Preliminary Title Report (dated May 14, 2025) issued by First American Title Insurance Company, the subject property's legal description is "*PARCEL 1: PORTION OF LOT 3 IN BLOCK 5, AS SHOWN UPON THAT CERTAIN MAP ENTITLED, "MAP OF UNIVERSITY GROUNDS, SANTA CLARA COUNTY, CALIFORNIA", WHICH MAP WAS FILED FOR RECORD IN THE OFFICE OF THE RECORDER OF THE COUNTY OF SANTA CLARA, STATE OF CALIFORNIA, ON AUGUST 25, 1866 IN BOOK A OF MAPS, AT PAGES 80 AND 81, AND MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE SOUTHEASTERLY LINE OF MCKENDRIE STREET, DISTANT THEREON 150 FEET SOUTHWESTERLY FROM THE POINT OF INTERSECTION OF SAID SOUTHEASTERLY LINE OF MCKENDRIE STREET WITH THE SOUTHWESTERLY LINE OF MYRTLE STREET; AND RUNNING THENCE SOUTHWESTERLY ALONG SAID LINE OF MCKENDRIE STREET, 50 FEET; THENCE AT RIGHT ANGLES SOUTHEASTERLY 200 FEET; THENCE AT RIGHT ANGLES NORTHEASTERLY 50 FEET; AND THENCE AT RIGHT ANGLES NORTHWESTERLY 200 FEET TO THE POINT OF BEGINNING. PARCEL 2: BEGINNING AT A POINT ON THE SOUTHEASTERLY LINE OF MCKENDRIE STREET, DISTANT THEREON 200 FEET SOUTHWESTERLY FROM THE POINT OF INTERSECTION OF SAID SOUTHEASTERLY LINE OF MCKENDRIE STREET WITH THE SOUTHWESTERLY LINE OF MYRTLE STREET AND RUNNING THENCE SOUTHWESTERLY ALONG SAID LINE OF MCKENDRIE STREET 50 FEET; THENCE AT RIGHT ANGLES NORTHEASTERLY 50 FEET AND THENCE AT RIGHT ANGLES NORTHWESTERLY 200 FEET TO THE POINT OF BEGINNING AND BEING THE NORTHEASTERLY 50 FEET OF LOT 4 IN BLOCK 5, AS DELINEATED AND SO DESIGNATED UPON THE*

MAP ENTITLED, "MAP OF UNIVERSITY GROUNDS, SANTA CLARA COUNTY, CALIFORNIA", AND FOR RECORD IN THE COUNTY RECORDER OF THE COUNTY OF SANTA CLARA, STATE OF CALIFORNIA, IN BOOK "E" OF MISCELLANEOUS RECORDS, PAGE 27, RECORDS OF SAID COUNTY. APN: 230-42-013 (AFFECTS PARCEL 2); 230-42-014 (AFFECTS PARCEL 1)." The current owner of the subject property is "*1900 THE ALAMEDA PARTNERS, LLC, A CALIFORNIA LIMITED LIABILITY COMPANY*." Copies of the reviewed title records are included in Appendix B of this report. Please refer to Figure 1: Site Location Map; Figure 2: Site Plan; and Appendix A: Photographic Documentation for the location and site characteristics of the subject property.

2.2 Current Use of Adjacent Properties

During the site reconnaissance, Earth Science observed the following land uses on the properties adjacent to the subject property:

North:	McKendrie Street followed by multiple residences
South:	Parking lot followed by an office building (1900 The Alameda)
East:	Multiple residences
West:	Parking lot and McKendrie Street followed by an office building (1960 The Alameda)

2.3 Site Settings

The following sections provide descriptions of the site settings.

2.3.1 Topography

Elevation:	Approximately 78 feet above mean sea level
Slope:	Generally northerly

2.3.2 Geology/Soils

Geology/Soil Type:	Urbanland-Hangerone complex, 0.0 to 2.0 percent slopes, drained
Farmland Status:	Not prime farmland
Landform:	Basin floors
Hydrologic Soil Group:	C

2.3.3 Hydrology/Hydrogeology

Groundwater Depth:	Approximately 15 feet (source: GeoTracker database)
Groundwater Flow Direction:	Northerly (source: GeoTracker database)
Local Water Purveyor:	San Jose Water (SJW)
Onsite Water Wells:	None reported
Onsite Drywells:	None reported

2.3.4 Flood Zone Information

Flood Zone:	The subject property is located within Flood Zone D. Flood Zone D is described as areas with possible but undetermined flood hazards and where no flood hazard analysis has been conducted.
Flood Map Date:	May 18, 2009

2.3.5 Wetlands Information

Federal Wetlands Status:	Not mapped as a wetland

3.0 HISTORICAL INFORMATION

Earth Science obtained historical use information about the subject property from a variety of sources. A chronological listing of the historical data found is summarized in the table below.

Historical Use Information

Years	Sources	Description/Use
1889-1939	Aerial photographs and topographic maps	Undeveloped land
1942-1968	Aerial photographs, city directories, and topographic maps	Residential
1970-Present	Aerial photographs, city directories, interviews, onsite observations, public records, and topographic maps	Parking lot

3.1 Aerial Photographs

Earth Science reviewed available aerial photographs for the subject property and surrounding areas for visible indications of previous uses for the subject property and adjacent properties. Copies of select aerial photographs are included in Appendix B of this report. A summary of our findings is presented in the table below.

Summary of Aerial Photographs Reviewed

Years	Subject Property Description	Adjacent Property Descriptions
1931 and 1939	The subject property is undeveloped land.	**North:** Road followed by undeveloped land and multiple residential structures **South:** Multiple residential structures **East:** Multiple residential structures **West:** Undeveloped land, multiple residences, and a road followed by multiple residential structures
1948	The subject property is developed with two residences and associated garage and/or shed structures.	**North:** Road followed by multiple residential structures **South:** Multiple residential structures **East:** Multiple residential structures **West:** Undeveloped land and a road followed by multiple residential structures
1954, 1956, 1960, and 1963	The subject property is developed with two residences and associated garage and/or shed structures.	**North:** Road followed by multiple residential structures **South:** Multiple residential structures **East:** Multiple residential structures **West:** Multiple residential structures and a road followed by multiple commercial and residential structures

Years	Subject Property Description	Adjacent Property Descriptions
1968	The subject property is developed with two residences and associated garage and/or shed structures.	**North:** Road followed by multiple residential structures **South:** Undeveloped land and a parking lot **East:** Multiple residential structures **West:** Undeveloped land and a road followed by a parking lot and multiple commercial structures
1970, 1974, 1976, 1980, 1981, and 1982	The subject property is developed as an asphalt-paved parking lot.	**North:** Road followed by multiple residential structures **South:** Parking lot **East:** Multiple residential structures **West:** Parking lot and a road followed by a parking lot and multiple commercial structures
1987, 1993, 1998, 1999, 2000, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, and 2025	The subject property is developed as an asphalt-paved parking lot.	**North:** Road followed by multiple residential structures **South:** Parking lot **East:** Multiple residential structures **West:** Parking lot and a road followed by a commercial structure

3.2 Fire Insurance Maps

Earth Science researched fire insurance maps for the subject property and surrounding areas to investigate visible indications of previous uses for the subject property and adjacent properties. Fire insurance maps were not available for the subject property vicinity.

3.3 City Directories

Earth Science reviewed available city directories for the subject property and adjacent properties to investigate listings that may be a potential environmental concern. Copies of select city directories are included in Appendix B of this report. A summary of our findings is presented in the sections below.

City Directory Search for the Subject Property

The subject property is listed in the available city directories as follows:

Years	Listings
1922-1938	No listings (1030 and 1038 McKendrie Street)
1942	No listings (1030 McKendrie Street)
1942-1963	Ray Della Maggiore (1038 McKendrie Street)
1947	V K Kinn (1030 McKendrie Street)
1952	W D Jack (1030 McKendrie Street)
1957-1963	Paul Krageness (1030 McKendrie Street)
1970-2018	No listings (1030 McKendrie Street)
1970-2018	No listings (1038 McKendrie Street)

None of the available city directory listings for the subject property represent a potential environmental concern at this time.

City Directory Search for the Adjacent Properties

None of the city directory listings available for the adjacent properties represent a potential environmental concern at this time.

3.4 Topographic Maps

Earth Science reviewed available topographic maps for the subject property and surrounding areas for visible indications of previous uses for the subject property and adjacent properties. A summary of our findings is presented in the table below.

Summary of Topographical Maps Reviewed

Years	Subject Property Description	Adjacent Property Descriptions
1889, 1897, 1899, 1901, 1905, 1909, 1913, and 1926	The subject property is undeveloped land.	**North:** Road followed by two structures **South:** Undeveloped land **East:** Undeveloped land **West:** Undeveloped land and a road followed by undeveloped land and a structure
1953, 1955, 1959, 1961, 1962, 1963, 1966, 1967, 1968, 1969, 1973, 1975, and 1980	The subject property is shaded pink indicating the presence of urban development.	**North:** Road followed by areas shaded pink **South:** Areas shaded pink **East:** Areas shaded pink **West:** Areas shaded pink and a road followed by areas shaded pink

4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

Earth Science contacted various regulatory agencies in order to request information pertaining to any current and/or historic hazardous material usage, storage, and releases associated with the subject property. Additionally, Earth Science researched publically-available information on the presence of environmental liens and AULs from these agencies. All available regulatory records obtained for the subject property were reviewed by Earth Science on July 22, 2025. Copies of select regulatory agency records are included in Appendix B of this report. A summary of our findings is presented in the table below.

Agency Type	Agency Name	Summary of Correspondence
Federal	USEPA	The subject property is not listed in the USEPA Enforcement and Compliance History Online (ECHO), Facility Registry Service (FRS), Resource Conservation and Recovery Act (RCRA) Information (RCRAInfo), Toxics Release Inventory System (TRIS), Toxic Substances Control Act (TSCA) Chemical Substance Inventory, or Underground Storage Tank (UST) Finder databases.
State	California Department of Toxic Substances Control (DTSC)	The subject property is not listed in the DTSC's EnviroStor or Hazardous Waste Tracking System (HWTS) databases.
State	California State Water Resources Control Board (SWRCB), Regional Water Quality Control Board (RWQCB), San Francisco Bay Region	The subject property is not listed in the SWRCB's Electronic Content Management (ECM) Filing System, California Integrated Water Quality System (CIWQS), Storm Water Multiple Application and Report Tracking System (SMARTS), or GeoTracker databases.
State	California Department of Conservation, Geologic Energy Management Division (CalGEM)	According to CalGEM's online Well Finder database, no oil or gas wells are located at the subject property.
Air Quality Department	Bay Area Air District (BAAD)	No response has been received as of the date of this report.
Building Department	City of San Jose Planning, Building, and Code Enforcement Department, Building Division	No response has been received as of the date of this report.
Fire Department	City of San Jose Fire Department	No response has been received as of the date of this report.
Health Department	Santa Clara County Public Health Department	No response has been received as of the date of this report.

Agency Type	Agency Name	Summary of Correspondence
Planning Department	City of San Jose Planning, Building, and Code Enforcement Department, Planning Division	The subject property is zoned R-1-8 and CP. Two development permits associated with the subject property are on-file (under the address of 1030 McKendrie Street and by the applicant Martin Menne of MCM Diversified), including a Negative Declaration/Mitigated Negative Declaration permit with the permit status listed as "under review," and a General Plan Amendment with the permit status listed as "review letter sent."

4.2 Mapped Environmental Records Search

Earth Science obtained an Environmental Radius Report (ERR) prepared by Nationwide Environmental Title Research, LLC (NETR) for the subject property. The Federal, State, and local agency environmental records contained in the NETR ERR are compiled from publicly available sources and the locations of the listed sites are plotted utilizing a geographic information system, which geocodes the site addresses. Using the ASTM definition of migration, Earth Science considers the migration of hazardous substances or petroleum products in any form (including solid, liquid, and vapor) onto the subject property during the evaluation of each site listed in the ERR. A copy of the ERR is included in Appendix C of this report.

4.2.1 Regulatory Database Summary

The following table provides a summary of the ERR findings.

Environmental Regulatory Listing	Number Of Sites That Are:			Any Sites Of Concern ?
	<¼ Mile Away	¼-½ Mile Away	>½-1 Mile Away	
Lists of Federal National Priorities List (NPL) (Superfund) Sites	0	0	0	NA
Lists of Federal Delisted NPL Sites	0	0	0	NA
Lists of Federal Sites Subject to Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Removals and CERCLA Orders	0	0	0	NA
Lists of Federal CERCLA Sites with No Further Remedial Action Planned (NFRAP)	0	0	0	NA

Environmental Regulatory Listing	Number Of Sites That Are:			Any Sites Of Concern ?
	<¼ Mile Away	¼-½ Mile Away	>½-1 Mile Away	
Lists of Federal RCRA Treatment, Storage, and Disposal (TSD) Facilities	0	0	0	NA
Lists of Federal RCRA Facilities Undergoing Corrective Action	0	0	**1**	**NO**
Lists of Federal RCRA Generators	**1**	0	0	**NO**
Federal Institutional Control/Engineering Control (IC/EC) Registries	0	0	0	NA
Federal Emergency Response Notification System (ERNS) List	0	0	0	NA
Lists of State and Tribal Superfund Equivalent Sites	0	**1**	0	**NO**
Lists of State and Tribal Hazardous Waste Facilities	0	**2**	0	**NO**
Lists of State and Tribal Landfills and Solid Waste Disposal Facilities	0	0	0	NA
Lists of State and Tribal Leaking Storage Tanks	**3**	**17**	0	**NO**
Lists of State and Tribal Registered Storage Tanks	0	0	0	NA
State and Tribal IC/EC Registries	0	0	0	NA
Lists of State and Tribal Brownfields Sites	0	**1**	0	**NO**
Lists of State and Tribal Voluntary Cleanup Sites	**1**	**14**	0	**NO**

Environmental Regulatory Listing	Number Of Sites That Are:			Any Sites Of Concern ?
	<¼ Mile Away	¼-½ Mile Away	>½-1 Mile Away	
State and/or Tribal Lists of Sites Requiring Further Investigation/Remediation	0	0	0	NA
State List of Significant Environmental Hazards (SEH)	0	0	0	NA
Lists of State and Tribal Mine Sites Requiring Further Investigation and/or Remediation	0	0	0	NA
State and/or Tribal Lists of Spills and Spill Responses	0	0	0	NA
State and/or Tribal Lists of Emergency Responses	0	0	0	NA
State and/or Tribal Lists of Dry Cleaners	0	0	0	NA
State and/or Tribal Lists of Clandestine Laboratory Cleanups	0	0	0	NA
State and/or Tribal Lists of Scrap/Used Tire Processing Facilities	0	0	0	NA
State and/or Tribal Lists of Underground Injection Control Sites	0	0	0	NA
State and/or Tribal Listings of Permitted Drywells	0	0	0	NA
Automobile Salvage Yards	0	0	0	NA
Livestock Waste Control Sites	0	0	0	NA
Controlled Animal Feeding Operations (CAFOs)	0	0	0	NA

Environmental Regulatory Listing	Number Of Sites That Are:			Any Sites Of Concern ?
	<¼ Mile Away	¼-½ Mile Away	>½-1 Mile Away	
State and/or Tribal Lists of Registered Aboveground Storage Tanks (ASTs)	0	0	0	NA
Clean Air Act (CAA) Permitted Facilities	0	0	0	NA
National Pollutant Discharge Elimination System (NPDES) Permitted Facilities	0	0	0	NA
Onsite Wastewater Treatment Sites	0	0	0	NA
State and/or Tribal Lists of Permitted Facilities	0	0	0	NA
USEPA ECHO	0	0	0	NA
USEPA RCRAInfo	**4**	**59**	0	**NO**
USEPA USTs	0	0	0	NA
USEPA TSCA Database	0	0	0	NA
USEPA TRIS	0	**1**	0	**NO**

4.2.2 Subject Property Listings

The subject property is not listed in the ERR as follows:

4.2.3 Adjacent Property Listings

None of the adjacent properties are listed in the ERR.

4.2.4 Non-Adjacent Property Listings

The following adjacent properties are listed in the ERR:

- Housing for Independent People (addressed as 1072/1082 Vermont Street) is listed in the ERR as a SWRCB Site Cleanup Program Site. This facility is a residential development located approximately 400 feet the northwest of the subject property (beyond McKendrie Street) and is presumed to be situated hydrogeologically cross-gradient relative to the subject property. According to available regulatory records, arsenic and lead impacted soils were detected at this facility and following the completion of soil remediation activities, a regulatory case closure/No Further Action (NFA) determination was issued for this facility on May 18, 2017. Based on the distance from the subject property, the presumed direction of groundwater flow in the area, and the issued regulatory case closure/NFA determination, this facility is not expected to represent a significant environmental concern for the subject property at this time.

- Wells Fargo Property (addressed as 1155 McKendrie Street) is listed in the ERR as a SWRCB Leaking Underground Storage Tank (LUST) Site. This facility is a residential development located approximately 600 feet the west/southwest of the subject property (beyond the intersection of McKendrie Street and The Alameda) and is presumed to be situated hydrogeologically cross-gradient relative to the subject property. According to available regulatory records, a gasoline release from a 280-gallon UST impacted the soils at this facility. The UST was removed from this facility on January 12, 1993 and a regulatory case closure/NFA determination was issued for this facility on April 10, 1996. Based on the distance from the subject property, the presumed direction of groundwater flow in the area, and the issued regulatory case closure/NFA determination, this facility is not expected to represent a significant environmental concern for the subject property at this time.

The remaining non-adjacent sites listed in the ERR are not likely to represent a significant environmental concern for the subject property at this time based on their distances from the subject property, lack of documented releases/violations, presumed direction of groundwater flow, current regulatory status, or other considerations.

4.2.5 Orphan Property Listings

No orphan property listings likely to impact the subject property are identified in the ERR.

4.3 Vapor Encroachment Screening

The ASTM definition of a Vapor Encroachment Condition (VEC) is “the presence or likely presence of chemical of concern vapors in the subsurface of the target property

caused by the release of vapors from contaminated soil and/or groundwater either on or near the target property."

A VEC is a broad concern involving contamination or potential contamination from subsurface vapor migration, while a Vapor Intrusion Condition (VIC) is focused on the migration or potential migration of contaminant vapors into building spaces.

A VIC, if present, can potentially pose a health risk to the occupants of the building. A VIC is commonly associated with the presence of VOC contamination, such as petroleum hydrocarbon or chlorinated solvent releases. A VIC can be caused by contamination from onsite or offsite sources, or a combination of both.

Earth Science has performed a Tier 1 Vapor Encroachment Screening (VES) in general accordance with the scope of work and limitations of ASTM Standard Practice E 2600-22 for the subject property. The purpose of this Tier 1 VES is to identify an existing or potential VEC affecting the subject property, as defined by ASTM Standard E 2600-22.

Based on the findings of the Tier 1 VES conducted by Earth Science, a VEC is not likely to be an issue of concern in connection with the subject property at this time.

5.0 USER PROVIDED INFORMATION AND INTERVIEWS

5.1 User Provided Information

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *Brownfields Amendments*), the Report User must provide the following information (if available) to the *Environmental Professional*. Failure to provide this information could result in a determination that *All Appropriate Inquiry* is not complete. The Report User is asked to provide information or knowledge of the following:

- Environmental cleanup liens that are filed or recorded against the subject property.
- Activity and land use limitations that are in place against the subject property or that have been filed or recorded in a registry.
- Specialized knowledge or experience of the person seeking to qualify for the LLPs.
- Actual knowledge of the Report User.
- Relationship of the purchase price to the fair market value of the subject property if it were not contaminated.
- Commonly known or *reasonably ascertainable* information about the subject property.
- The degree of obviousness of the presence or likely presence of contamination at the subject property, and the ability to detect the contamination by appropriate investigation.
- The reason for preparation of this Phase I ESA.

Fulfillment of these user responsibilities is key to qualification for the identified defenses to CERCLA liability. Earth Science requested our Client to provide information to satisfy User Responsibilities as identified in Section 6 of the ASTM guidance. Pursuant to ASTM E 1527-21, Earth Science requested the following site information from MCM (User of this report).

User Requested Information	Provided By User?	Description of Provided Documents/ Information
Environmental Questionnaire	No	
Title records	Yes	MCM provided a Preliminary Title Report (dated May 14, 2025) issued by First American Title Insurance Company.

User Requested Information	Provided By User?	Description of Provided Documents/ Information
Environmental liens or activity and use limitations	No	
Specialized knowledge	No	
Actual knowledge	No	
Valuation reduction for environmental issues	No	
Identification of Key Site Manager	Yes	Ms. Nicole Carter of MCM Diversified (representative for the subject property owner) was identified as the key site manager.
Reason for performing the Phase I ESA	Yes	Refer to Section 1.1
Prior environmental reports	Yes	MCM provided a copy of a prior Phase I ESA report (dated April 19, 2008) prepared for the south-adjacent property (addressed as 1900 The Alameda) which recommended no further investigation.
Other documents/information provided	No	

5.2 Interviews

Earth Science conducted the following interviews to obtain environmental information associated with the Subject Property.

Interviewee	Interviewed ?	Description of Information Obtained From Interview
Subject property owner	Yes	Ms. Carter was interviewed by Earth Science over the telephone on July 21, 2025. According to Ms. Carter, MCM Diversified has owned the subject property since 2012 and she is not aware of any environmental concerns associated with the subject property.
Report user	Yes	Please refer to the subject property owner interview section above.
Key site manager	Yes	Please refer to the subject property owner interview section above.
Past owners, operators, and occupants of the subject property	No	Past owners, operators, and occupants of the subject property were not available to be interviewed.
Others	No	As the subject property is not an abandoned property as defined in ASTM 1527-21, interview with others were not performed.

6.0 SITE RECONNAISSANCE

The subject property was inspected on July 16, 2024. Earth Science was unaccompanied during the field reconnaissance activities and all areas of the subject property were accessible.

6.1 General Site Characteristics

The following table describes the general site characteristics observed at the subject property.

Site Characteristic	Observed at the Subject Property?	Description of Observations
Solid waste disposal	No	
Sewage discharge and disposal	No	
Surface water drainage	Yes	Surface water drains towards four storm/surface water drains located near McKendrie Street.
Surface impoundments, natural catch basins, settling ponds, drywells, wetlands, or lagoons	No	
Heating or cooling systems	No	
Wells or cisterns	No	
Wastewater/industrial discharge	No	
Septic systems	No	
Other significant characteristics	No	

6.2 Environmental Hazards

The following table describes the environmental hazards observed at the subject property.

Environmental Hazard	Observed at the Subject Property?	Description of Observations
Hazardous materials/petroleum products stored or used onsite	No	
Aboveground/underground hazardous substance/petroleum storage tanks	No	
Evidence of releases or spills	No	
Evidence of polychlorinated biphenyl-containing (PCB) equipment	No	
Strong, pungent, or noxious odors	No	

Environmental Hazard	Observed at the Subject Property?	Description of Observations
Pools of liquid	No	
Drains, sumps, or clarifiers	No	
Pits, ponds, or lagoons	No	
Stressed vegetation	No	
Landfill or radiological hazards	No	
Other environmental hazards	No	

6.3 Non-ASTM Environmental Concerns

The following table describes the non-ASTM environmental concerns observed at the subject property.

Non-ASTM Environmental Concern	Observed at the Subject Property?	Description of Observations
Suspect ACMs	No	
Suspect LBPs	No	
Suspect mold	No	
Radon	NA	According to the USEPA, the subject property is mapped in Radon Zone 2, where the average predicted indoor radon screening levels range from 2.0 to 4.0 picoCuries per Liter (pCi/L). Radon testing was not performed as part of this assessment.
Lead in drinking water	NA	According to the SJW's 2024 Water Quality Report, water supplied to the subject property is in compliance with all Federal and State drinking water regulations, including lead in drinking water standards. Water quality testing was not performed as part of this assessment.
Emerging Contaminants	NA	No information pertaining to the presence of emerging contaminants at the subject property is available as of the date of this report. Testing for emerging contaminants was not performed as part of this assessment.

6.4 Adjacent Property Reconnaissance

The adjacent property reconnaissance consisted of observing the adjacent properties from the subject property premises. No adjacent properties of concern were identified during the field reconnaissance activities.

7.0 FINDINGS AND CONCLUSIONS

Findings

The findings of this assessment are as follows:

Recognized Environmental Conditions (RECs)
A REC refers to the presence of hazardous substances or petroleum products in, on, or at the subject property, due to a release to the environment; the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment which is neither certain nor proved, but can be expected or believed based on professional observations, experience, and/or available evidence. The term REC is not intended to include "*de minimis*" conditions. The findings of this assessment pertaining to RECs include the following:

- Earth Science did not identify any RECs during the course of this assessment.

Controlled Recognized Environmental Conditions (CRECs)
A CREC refers to a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to the implementation of controls. The findings of this assessment pertaining to CRECs include the following:

- Earth Science did not identify any CRECs during the course of this assessment.

Historical Recognized Environmental Conditions (HRECs)
A HREC refers to a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities, without subjecting the property to any controls. The findings of this assessment pertaining to HRECs include the following:

- Earth Science did not identify any HRECs during the course of this assessment.

Environmental Issues
An Environmental Issue refers to environmental concerns identified by Earth Science, which do not qualify as RECs; however, require discussion. The findings of this assessment pertaining to Environmental Issues include the following:

- Earth Science did not identify any Environmental Issues during the course of this assessment.

Conclusions and Opinions

Earth Science has performed a Phase I ESA of the property located at 1030 and 1038 McKendrie Street, San Jose, California 95126 (“Subject Property”) in conformance with the scope and limitations of ASTM Practice E1527-21. Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs, CRECs, HRECs, or Environmental Issues in connection with the subject property. Based on the conclusions of this assessment, Earth Science recommends no further investigation of the subject property at this time.

8.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Earth Science has performed a Phase I Environmental Site Assessment of the property located at 1030 and 1038 McKendrie Street, San Jose, California 95126 in general conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to, or deletions from, this protocol are discussed earlier in this report.

By signing below on July 22, 2025, Earth Science declares that, to the best of our professional knowledge and belief, the undersigned meet the definition of an *Environmental Professional* as defined in §312.10 of 40 CFR 312 and have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. Earth Science has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared By:



Zoey Spracklen, EP
Environmental Professional

Reviewed By:



Sean Rakhshani, EP
Principal

9.0 REFERENCES

Contact List

Bay Area Air District

California Department of Conservation, Geologic Energy Management Division

California Department of Toxic Substances Control

California State Water Resources Control Board, Regional Water Quality Control Board, San Francisco Bay Region

City of San Jose Fire Department

City of San Jose Planning, Building, and Code Enforcement Department, Building Division

City of San Jose Planning, Building, and Code Enforcement Department, Planning Division

Santa Clara County Office of the Assessor

Santa Clara County Public Health Department

United States Environmental Protection Agency

Reference Documents

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E1527-21.

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions, ASTM Designation: E2600-22.

California Department of Toxic Substances Control, EnviroStor Database, accessed via the Internet.

California Department of Toxic Substances Control, Hazardous Waste Tracking System Online Database, accessed via the Internet.

California State Water Resources Control Board, GeoTracker Database, accessed via the Internet.

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map.

Google Earth Historic Aerial Photographs, accessed via the Google Earth Program.

Google Maps, Street View, accessed via the Internet.

Library of Congress Digital Collection of Sanborn Maps, accessed via the Internet.

Nationwide Environmental Title Research, LLC, Environmental Radius Report.

Nationwide Environmental Title Research, LLC, Historic Aerials Viewer, accessed via the Internet.

Phase I Environmental Site Assessment, 1900 The Alameda, San Jose, California 95126, prepared by AEI Consultants, dated April 19, 2008.

United States Department of Agriculture, Soil Conservation Service, National Cooperative Soil Survey, accessed via the Internet.

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the Internet.

United States Fish and Wildlife Service, National Wetlands Inventory, Wetlands Mapper, accessed via the Internet.

United States Geological Survey Historical Topographic Map Explorer, accessed via the Internet.

United States Geological Survey National Water Information System, accessed via the Internet.

FIGURES

1- SITE LOCATION MAP

2- SITE PLAN

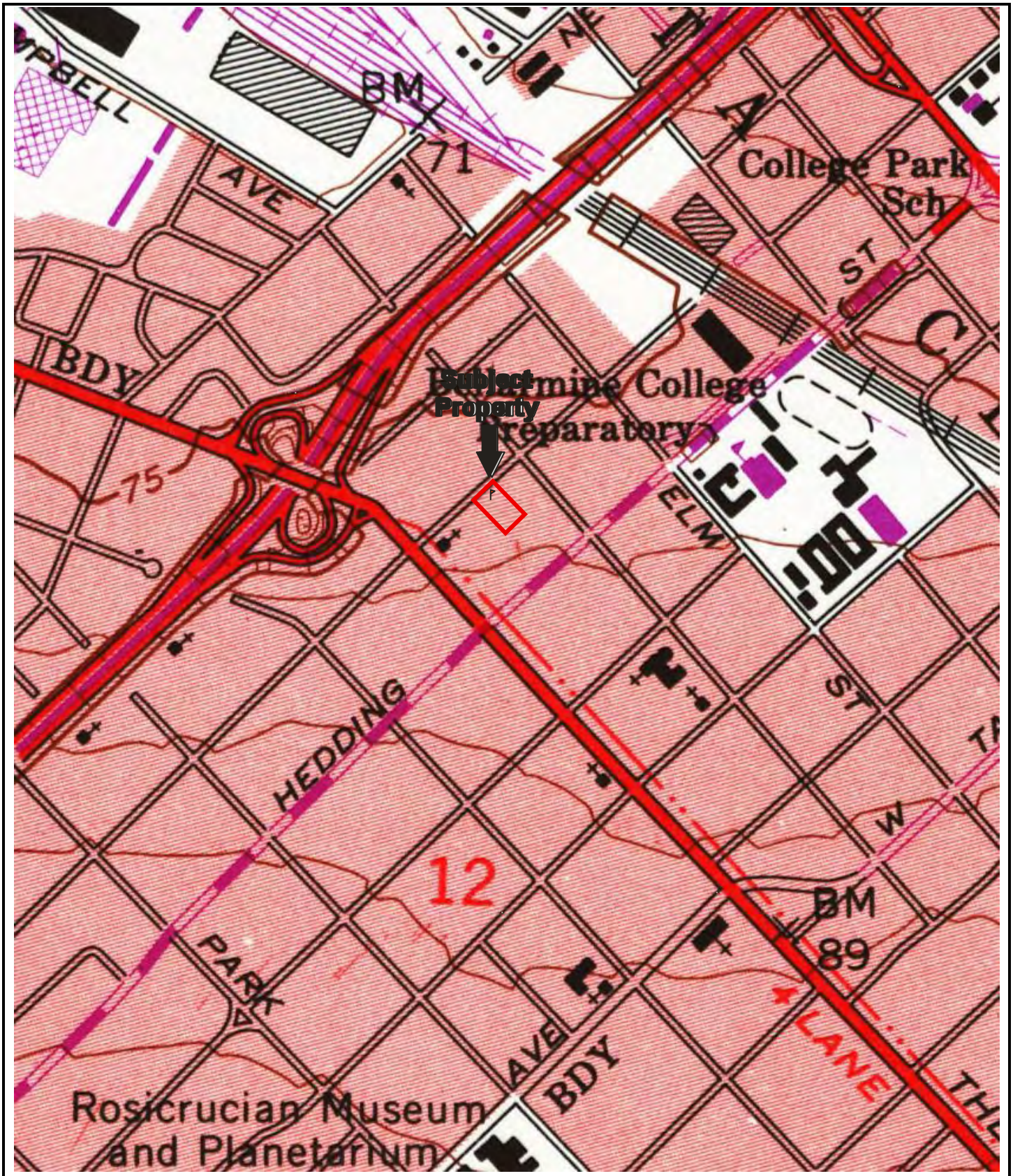


FIGURE 1: SITE LOCATION MAP
PROJECT NO. 25-2118

EARTH SCIENCE LLC



SUBJECT PROPERTY

PRESUMED GROUNDWATER FLOW

NORTH

FIGURE 2: SITE PLAN
PROJECT NO. 25-2118

EARTH SCIENCE LLC

APPENDIX A: PHOTOGRAPHIC DOCUMENTATION



View of the subject property entrance



View of the subject property entrance



View of stormwater drain located along entrance – four total



View of stormwater drain located along entrance – four total



View of stormwater drain located along entrance – four total



View of central portion of the subject property



View of the subject property



View of the subject property



View of the southern portion of the subject property



View of southern entrance boundary of the subject property



View of central portion of the subject property



View of the subject property facing south



View of the subject property's eastern boundary



View of the subject property's western boundary



View of landscape and light pole at the subject property



View of southern boundary of the subject property



View of southern boundary of the subject property



View of the subject property facing northwest



View of northern area of the subject property



View of large trees and landscaping along entrance to the subject property



View of trash observed at the subject property



View of trash observed at the subject property



View of red flag and spray paint along the boundary of the subject property



View of red flag and water spigot along the boundary of the subject property



View of adjacent church to the west



View of adjacent parking lot and office building to the west



View of adjacent parking lot and office building to the southwest



View of adjacent parking lot to the south



View of adjacent residence to the east



View of adjacent residences to the northeast



View of adjacent office building to the northwest



View of adjacent office building and parking lot to the north

APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION

Assessor's Parcel Number (APN): 230-42-014

Situs Address (es) : 1030 MCKENDRIE ST SAN JOSE 95126-1223
Mailing Address: 777 N 1ST ST SAN JOSE CA 95112-6311

Current Information Assessed Value

Print

PROPERTY INFORMATION
Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2025)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$579,487	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			
Total:	$579,487	Total:	$0	Total:	$0	$579,487

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

2025 Assessed Value

PROPERTY INFORMATION
Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2025)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$579,487	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			

Total:	$579,487	Total:	$0	Total:	$0	$579,487

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

2024 Assessed Value

PROPERTY INFORMATION

Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2024)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$568,125	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			
Total:	$568,125	Total:	$0	Total:	$0	$568,125

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

2023 Assessed Value

PROPERTY INFORMATION

Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2023)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$556,986	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			
Total:	$556,986	Total:	$0	Total:	$0	$556,986

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

Assessor's Parcel Number (APN): 230-42-013

Situs Address (es) : 1038 MCKENDRIE ST SAN JOSE 95126-1223
Mailing Address: 777 N 1ST ST SAN JOSE CA 95112-6311

Current Information Assessed Value

Print

PROPERTY INFORMATION
Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2025)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$579,487	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			
Total:	$579,487	Total:	$0	Total:	$0	$579,487

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

2025 Assessed Value

PROPERTY INFORMATION
Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2025)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$579,487	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			

Total:	$579,487	Total:	$0	Total:	$0	$579,487

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

2024 Assessed Value

PROPERTY INFORMATION

Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2024)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$568,125	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			
Total:	$568,125	Total:	$0	Total:	$0	$568,125

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

2023 Assessed Value

PROPERTY INFORMATION

Document No: 19965693 Document Type: GRANT DEED
Transfer Date: 8/26/2008 Tax Default Date: N/A

TAX RATE AREA INFORMATION 017-108

city:	san jose
unified school:	san jose
comm. college:	san jose
air quality mgmt.:	bay area jt(1,7,21,28,38,41,43,48,49)
county water:	santa clara valley
county water:	santa clara valley-zone c-1
county water:	santa clara valley-zone w-4
water-misc.:	santa clara county importation

VALUE INFORMATION (Assessed Information as of 6/30/2023)

Real Property		Business		Exemptions		Net Assessed Value
Land:	$556,986	Fixtures:	$0	Homeowner:	$0	
Improvements:	$0	Structure:	$0	Other:	$0	
		Personal Property:	$0			
Total:	$556,986	Total:	$0	Total:	$0	$556,986

DISCLAIMER: This service has been provided to allow easy access and a visual display of County information. A reasonable effort has been made to ensure the accuracy of the data provided; nevertheless, some information may be out of date or may not be accurate. The County of Santa Clara assumes no responsibility arising from use of this information. ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make any business decisions based on this data before validating the data. [Revenue and Taxation Code Section 408.3(c)]

ArcGIS Web AppBuilder



7/14/2025, 10:59:52 AM

1:1,128

0 0.01 0.01 0.03 mi

0 0.01 0.02 0.04 km

Major Roads

Streets

Parcels

SCCCountyBoundary

OrthoImagery2024

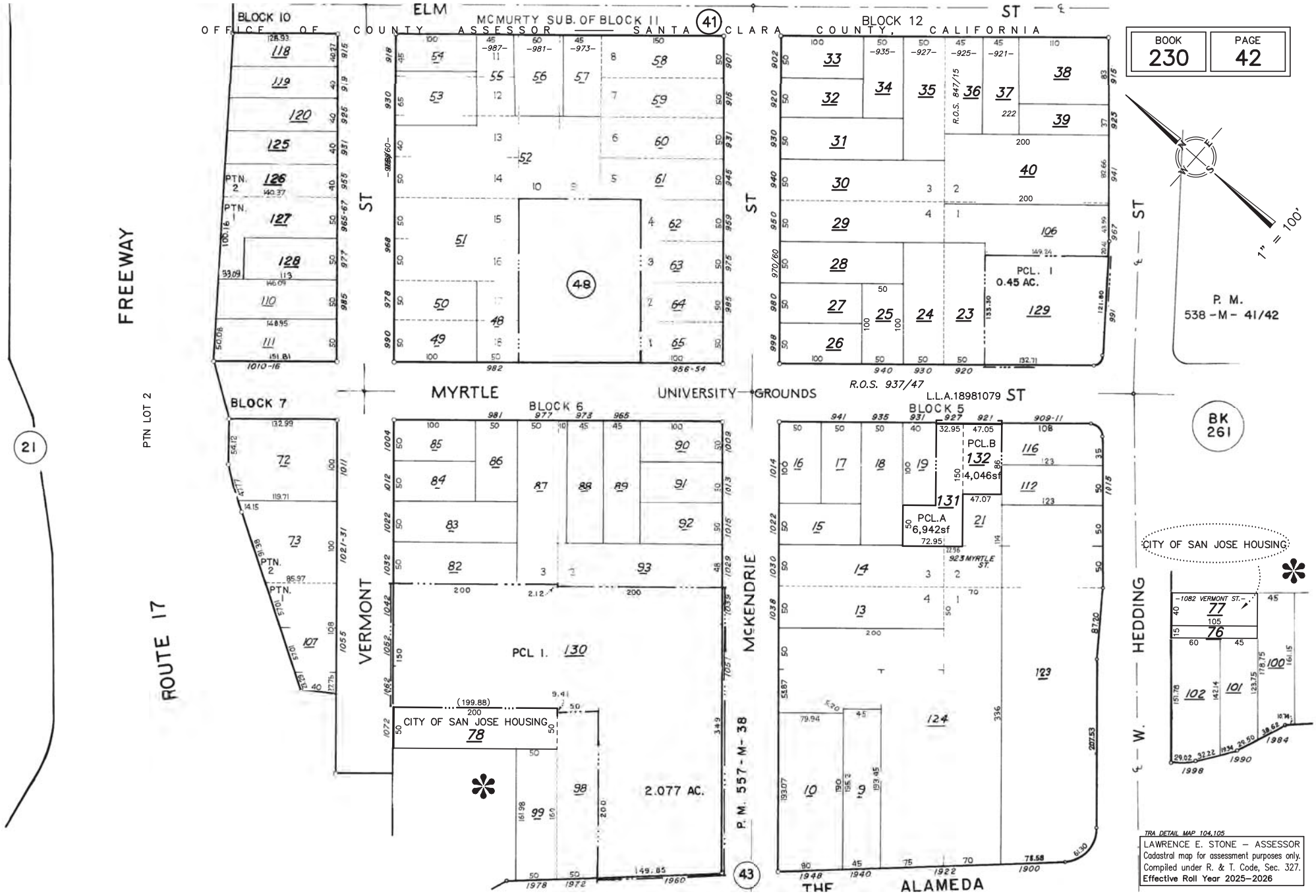
Red: Band_1

Green: Band_2

Blue: Band_3

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County of Santa Clara, California State Parks, Esri, TomTom, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, USFWS | County of Santa Clara; Sanborn Map


OFFICE OF COUNTY ASSESSOR SANTA CLARA COUNTY, CALIFORNIA
BOOK 230 PAGE 42
ELM ST
MCMURTY SUB. OF BLOCK 11
BLOCK 10
BLOCK 12
FREEWAY
ROUTE 17
PTN LOT 2
21
41
48
MYRTLE
UNIVERSITY GROUNDS
L.L.A.18981079
R.O.S. 937/47
R.O.S. 847/15
PCL. 1 0.45 AC.
P. M. 538 -M- 41/42
1" = 100'
BK 261
BLOCK 7
BLOCK 6
BLOCK 5
VERMONT ST
MCKENDRIE ST
HEDDING ST
PCL I. 130
2.077 AC.
CITY OF SAN JOSE HOUSING
78
PCL.A 6,942sf
PCL.B 132 4,046sf
131
923 MYRTLE ST.
CITY OF SAN JOSE HOUSING
1082 VERMONT ST.
P. M. 557 - M - 38
43
THE ALAMEDA
TRA DETAIL MAP 104,105
LAWRENCE E. STONE – ASSESSOR
Cadastral map for assessment purposes only.
Compiled under R. & T. Code, Sec. 327.
Effective Roll Year 2025–2026

First American Title Insurance Company
National Commercial Services
1280 Civic Drive, Ste 104
Walnut Creek, CA 94596

Jeff Current
Studio Current
96 North 3rd Street Suite 110
San Jose, CA 95112
Phone: (408)205-1126

Customer Reference:	1030 and 1038 Mckendrie Street
Title Officer:	Teresa Brink
Phone:	(415)837-2227
Email:	tbrink@firstam.com
Property:	1030 and 1038 Mckendrie Street, San Jose, CA

PRELIMINARY REPORT

In response to the above referenced application for a policy of title insurance, this company hereby reports that it is prepared to issue, or cause to be issued, as of the date hereof, a Policy or Policies of Title Insurance describing the land and the estate or interest therein hereinafter set forth, insuring against loss which may be sustained by reason of any defect, lien or encumbrance not shown or referred to as an Exception below or not excluded from coverage pursuant to the printed Schedules, Conditions and Stipulations of said Policy forms.

The printed Exceptions and Exclusions from the coverage and Limitations on Covered Risks of said policy or policies are set forth in Exhibit A attached. *The policy to be issued may contain an arbitration clause. When the Amount of Insurance is less than that set forth in the arbitration clause, all arbitrable matters shall be arbitrated at the option of either the Company or the Insured as the exclusive remedy of the parties.* Limitations on Covered Risks applicable to the CLTA and ALTA Homeowner's Policies of Title Insurance which establish a Deductible Amount and a Maximum Dollar Limit of Liability for certain coverages are also set forth in Exhibit A. Copies of the policy forms should be read. They are available from the office which issued this report.

Please read the exceptions shown or referred to below and the exceptions and exclusions set forth in Exhibit A of this report carefully. The exceptions and exclusions are meant to provide you with notice of matters which are not covered under the terms of the title insurance policy and should be carefully considered.

It is important to note that this preliminary report is not a written representation as to the condition of title and may not list all liens, defects, and encumbrances affecting title to the land.

This report (and any supplements or amendments hereto) is issued solely for the purpose of facilitating the issuance of a policy of title insurance and no liability is assumed hereby. If it is desired that liability be assumed prior to the issuance of a policy of title insurance, a Binder or Commitment should be requested.

Dated as of May 14, 2025 at 7:30 A.M.

The form of Policy of title insurance contemplated by this report is:

To Be Determined

A specific request should be made if another form or additional coverage is desired.

Title to said estate or interest at the date hereof is vested in:

1900 The Alameda Partners, LLC, a California limited liability company

The estate or interest in the land hereinafter described or referred to covered by this Report is:

Fee

The Land referred to herein is described as follows:

(See attached Legal Description)

At the date hereof exceptions to coverage in addition to the printed Exceptions and Exclusions in said policy form would be as follows:

1. General and special taxes and assessments for the fiscal year 2025-2026, a lien not yet due or payable.

2. The lien of supplemental taxes, if any, assessed pursuant to Chapter 3.5 commencing with Section 75 of the California Revenue and Taxation Code.

3. We find no outstanding voluntary liens of record affecting subject property. An inquiry should be made concerning the existence of any unrecorded lien or other indebtedness which could give rise to any security interest in the subject property.

4. Water rights, claims or title to water, whether or not shown by the Public Records.

5. An ALTA/NSPS survey of recent date which complies with the current minimum standard detail requirements for ALTA/NSPS land title surveys.

6. Any facts, rights, interests or claims which would be disclosed by a correct ALTA/NSPS survey.

7. Rights of parties in possession.

INFORMATIONAL NOTES

ALERT - CA Senate Bill 2 imposes an additional fee of $75 up to $225 at the time of recording on certain transactions effective January 1, 2018. Please contact your First American Title representative for more information on how this may affect your closing.

1. Taxes for proration purposes only for the fiscal year 2024-2025.

First Installment:	$3,778.34, PAID
Second Installment:	$3,778.34, PAID
Tax Rate Area:	017-108
APN:	230-42-013

   (Affects Parcel 2)

2. Taxes for proration purposes only for the fiscal year 2024-2025.

First Installment:	$3,778.34, PAID
Second Installment:	$3,778.34, PAID
Tax Rate Area:	017-108
APN:	230-42-014

   (Affects Parcel 1)

3. The property covered by this report is vacant land.

4. According to the public records, there has been no conveyance of the land within a period of twenty-four months prior to the date of this report, except as follows:

   None

5. This preliminary report/commitment was prepared based upon an application for a policy of title insurance that identified land by street address or assessor's parcel number only. It is the responsibility of the applicant to determine whether the land referred to herein is in fact the land that is to be described in the policy or policies to be issued.

6. Should this report be used to facilitate your transaction, we must be provided with the following prior to the issuance of the policy:

   A. WITH RESPECT TO A CORPORATION:
      1. A certificate of good standing of recent date issued by the Secretary of State of the corporation's state of domicile.
      2. A certificate copy of a resolution of the Board of Directors authorizing the contemplated transaction and designating which corporate officers shall have the power to execute on behalf of the corporation.
      3. A certificate of revivor and a certificate of relief from contract voidability issued by the Franchise Tax Board of the State of California.
      4. Requirements which the Company may impose following its review of the above material and other information which the Company may require.

B. WITH RESPECT TO A CALIFORNIA LIMITED PARTNERSHIP:

1. A certified copy of the certificate of limited partnership (form LP-1) and any amendments thereto (form LP-2) to be recorded in the public records;
2. A full copy of the partnership agreement and any amendments;
3. Satisfactory evidence of the consent of a majority in interest of the limited partners to the contemplated transaction;
4. A certificate of revivor and a certificate of relief from contract voidability issued by the Franchise Tax Board of the State of California.
5. Requirements which the Company may impose following its review of the above material and other information which the Company may require.

C. WITH RESPECT TO A FOREIGN LIMITED PARTNERSHIP:

1. A certified copy of the application for registration, foreign limited partnership (form LP-5) and any amendments thereto (form LP-6) to be recorded in the public records;
2. A full copy of the partnership agreement and any amendment;
3. Satisfactory evidence of the consent of a majority in interest of the limited partners to the contemplated transaction;
4. A certificate of revivor and a certificate of relief from contract voidability issued by the Franchise Tax Board of the State of California.
5. Requirements which the Company may impose following its review of the above material and other information which the Company may require.

D. WITH RESPECT TO A GENERAL PARTNERSHIP:

1. A certified copy of a statement of partnership authority pursuant to Section 16303 of the California Corporation Code (form GP-I), executed by at least two partners, and a certified copy of any amendments to such statement (form GP-7), to be recorded in the public records;
2. A full copy of the partnership agreement and any amendments;
3. Requirements which the Company may impose following its review of the above material required herein and other information which the Company may require.

E. WITH RESPECT TO A LIMITED LIABILITY COMPANY:

1. A copy of its operating agreement and any amendments thereto;
2. If it is a California limited liability company, a certified copy of its articles of organization (LLC-1) and any certificate of correction (LLC-11), certificate of amendment (LLC-2), or restatement of articles of organization (LLC-10) to be recorded in the public records;
3. If it is a foreign limited liability company, a certified copy of its application for registration (LLC-5) to be recorded in the public records;
4. With respect to any deed, deed of trust, lease, subordination agreement or other document or instrument executed by such limited liability company and presented for recordation by the Company or upon which the Company is asked to rely, such document or instrument must be executed in accordance with one of the following, as appropriate:
   (i) If the limited liability company properly operates through officers appointed or elected pursuant to the terms of a written operating agreement, such documents must be executed by at least two duly elected or appointed officers, as follows: the chairman of the board, the president or any vice president, and any secretary, assistant secretary, the chief financial officer or any assistant treasurer;
   (ii) If the limited liability company properly operates through a manager or managers identified in the articles of organization and/or duly elected pursuant to the terms of a written operating agreement, such document must be executed by at least two such managers or by one manager if the limited liability company properly operates with the existence of only one manager.
5. A certificate of revivor and a certificate of relief from contract voidability issued by the Franchise Tax Board of the State of California.
6. Requirements which the Company may impose following its review of the above material and other information which the Company may require.

F. WITH RESPECT TO A TRUST:
   1. A certification pursuant to Section 18100.5 of the California Probate Code in a form satisfactory to the Company.
   2. Copies of those excerpts from the original trust documents and amendments thereto which designate the trustee and confer upon the trustee the power to act in the pending transaction.
   3. Other requirements which the Company may impose following its review of the material require herein and other information which the Company may require.

G. WITH RESPECT TO INDIVIDUALS:
   1. A statement of information.

The map attached, if any, may or may not be a survey of the land depicted hereon. First American Title Insurance Company expressly disclaims any liability for loss or damage which may result from reliance on this map except to the extent coverage for such loss or damage is expressly provided by the terms and provisions of the title insurance policy, if any, to which this map is attached.

LEGAL DESCRIPTION

Real property in the City of San Jose, County of Santa Clara, State of California, described as follows:

Parcel 1:

Portion of Lot 3 in Block 5, as shown upon that certain map entitled, "MAP OF UNIVERSITY GROUNDS, SANTA CLARA COUNTY, CALIFORNIA", which map was filed for record in the Office of the Recorder of the County of Santa Clara, State of California, on August 25, 1866 in Book A of Maps, at Pages 80 and 81, and more particularly described as follows:

Beginning at a point on the Southeasterly line of Mckendrie Street, distant thereon 150 feet Southwesterly from the point of intersection of said Southeasterly line of Mckendrie Street with the Southwesterly line of Myrtle Street; and running thence Southwesterly along said line of Mckendrie Street, 50 feet; thence at right angles Southeasterly 200 feet; thence at right angles Northeasterly 50 feet; and thence at right angles Northwesterly 200 feet to the Point of Beginning.

Parcel 2:

Beginning at a point on the Southeasterly line of Mckendrie Street, distant thereon 200 feet Southwesterly from the point of intersection of said Southeasterly line of Mckendrie Street with the Southwesterly line of Myrtle Street and running thence Southwesterly along said line of Mckendrie Street 50 feet; thence at right angles Northeasterly 50 feet and thence at right angles Northwesterly 200 feet to the Point of Beginning and being the Northeasterly 50 feet of Lot 4 in Block 5, as delineated and so designated upon the map entitled, "MAP OF UNIVERSITY GROUNDS, SANTA CLARA COUNTY, CALIFORNIA", and for record in the County Recorder of the County of Santa Clara, State of California, in Book "E" of Miscellaneous Records, Page 27, records of said County.

APN: 230-42-013 (Affects Parcel 2);
230-42-014 (Affects Parcel 1);

NOTICE

Section 12413.1 of the California Insurance Code, effective January 1, 1990, requires that any title insurance company, underwritten title company, or controlled escrow company handling funds in an escrow or sub-escrow capacity, wait a specified number of days after depositing funds, before recording any documents in connection with the transaction or disbursing funds. This statute allows for funds deposited by wire transfer to be disbursed the same day as deposit. In the case of cashier's checks or certified checks, funds may be disbursed the next day after deposit. In order to avoid unnecessary delays of three to seven days, or more, please use wire transfer, cashier's checks, or certified checks whenever possible.

If you have any questions about the effect of this new law, please contact your local First American Office for more details.

Privacy Policy

We Are Committed to Safeguarding Customer Information

In order to better serve your needs now and in the future, we may ask you to provide us with certain information. We understand that you may be concerned about what we will do with such information - particularly any personal or financial information. We agree that you have a right to know how we will utilize the personal information you provide to us. Therefore, together with our parent company, The First American Corporation, we have adopted this Privacy Policy to govern the use and handling of your personal information.

Applicability

This Privacy Policy governs our use of the information which you provide to us. It does not govern the manner in which we may use information we have obtained from any other source, such as information obtained from a public record or from another person or entity. First American has also adopted broader guidelines that govern our use of personal information regardless of its source. First American calls these guidelines its *Fair Information Values*, a copy of which can be found on our website at www.firstam.com.

Types of Information

Depending upon which of our services you are utilizing, the types of nonpublic personal information that we may collect include:

- Information we receive from you on applications, forms and in other communications to us, whether in writing, in person, by telephone or any other means;
- Information about your transactions with us, our affiliated companies, or others; and
- Information we receive from a consumer reporting agency.

Use of Information

We request information from you for our own legitimate business purposes and not for the benefit of any nonaffiliated party. Therefore, we will not release your information to nonaffiliated parties except: (1) as necessary for us to provide the product or service you have requested of us; or (2) as permitted by law. We may, however, store such information indefinitely, including the period after which any customer relationship has ceased. Such information may be used for any internal purpose, such as quality control efforts or customer analysis. We may also provide all of the types of nonpublic personal information listed above to one or more of our affiliated companies. Such affiliated companies include financial service providers, such as title insurers, property and casualty insurers, and trust and investment advisory companies, or companies involved in real estate services, such as appraisal companies, home warranty companies, and escrow companies. Furthermore, we may also provide all the information we collect, as described above, to companies that perform marketing services on our behalf, on behalf of our affiliated companies, or to other financial institutions with whom we or our affiliated companies have joint marketing agreements.

Former Customers

Even if you are no longer our customer, our Privacy Policy will continue to apply to you.

Confidentiality and Security

We will use our best efforts to ensure that no unauthorized parties have access to any of your information. We restrict access to nonpublic personal information about you to those individuals and entities who need to know that information to provide products or services to you. We will use our best efforts to train and oversee our employees and agents to ensure that your information will be handled responsibly and in accordance with this Privacy Policy and First American's *Fair Information Values*. We currently maintain physical, electronic, and procedural safeguards that comply with federal regulations to guard your nonpublic personal information.

CLTA/ALTA HOMEOWNER'S POLICY OF TITLE INSURANCE (02-03-10)
EXCLUSIONS

In addition to the Exceptions in Schedule B, You are not insured against loss, costs, attorneys' fees, and expenses resulting from:

1. Governmental police power, and the existence or violation of those portions of any law or government regulation concerning:
   (a) building;
   (b) zoning;
   (c) land use;
   (d) improvements on the Land;
   (e) land division; and
   (f) environmental protection.
   This Exclusion does not limit the coverage described in Covered Risk 8.a., 14, 15, 16, 18, 19, 20, 23 or 27.
2. The failure of Your existing structures, or any part of them, to be constructed in accordance with applicable building codes. This Exclusion does not limit the coverage described in Covered Risk 14 or 15.
3. The right to take the Land by condemning it. This Exclusion does not limit the coverage described in Covered Risk 17.
4. Risks:
   (a) that are created, allowed, or agreed to by You, whether or not they are recorded in the Public Records;
   (b) that are Known to You at the Policy Date, but not to Us, unless they are recorded in the Public Records at the Policy Date;
   (c) that result in no loss to You; or
   (d) that first occur after the Policy Date - this does not limit the coverage described in Covered Risk 7, 8.e., 25, 26, 27 or 28.
5. Failure to pay value for Your Title.
6. Lack of a right:
   (a) to any land outside the area specifically described and referred to in paragraph 3 of Schedule A; and
   (b) in streets, alleys, or waterways that touch the Land.
   This Exclusion does not limit the coverage described in Covered Risk 11 or 21.
7. The transfer of the Title to You is invalid as a preferential transfer or as a fraudulent transfer or conveyance under federal bankruptcy, state insolvency, or similar creditors' rights laws.

LIMITATIONS ON COVERED RISKS

Your insurance for the following Covered Risks is limited on the Owner's Coverage Statement as follows: For Covered Risk 16, 18, 19, and 21 Your Deductible Amount and Our Maximum Dollar Limit of Liability shown in Schedule A.

	Your Deductible Amount	Our Maximum Dollar Limit of Liability
Covered Risk 16:	1% of Policy Amount or $2,500.00 (whichever is less)	$10,000.00
Covered Risk 18:	1% of Policy Amount or $5,000.00 (whichever is less)	$25,000.00
Covered Risk 19:	1% of Policy Amount or $5,000.00 (whichever is less)	$25,000.00
Covered Risk 21:	1% of Policy Amount or $2,500.00 (whichever is less)	$5,000.00

ALTA RESIDENTIAL TITLE INSURANCE POLICY (6-1-87)
EXCLUSIONS

In addition to the Exceptions in Schedule B, you are not insured against loss, costs, attorneys' fees, and expenses resulting from:

1. Governmental police power, and the existence or violation of any law or government regulation. This includes building and zoning ordinances and also laws and regulations concerning:
   (a) and use
   (b) improvements on the land
   (c) and division
   (d) environmental protection
   This exclusion does not apply to violations or the enforcement of these matters which appear in the public records at Policy Date.
   This exclusion does not limit the zoning coverage described in Items 12 and 13 of Covered Title Risks.
2. The right to take the land by condemning it, unless:
   (a) a notice of exercising the right appears in the public records on the Policy Date
   (b) the taking happened prior to the Policy Date and is binding on you if you bought the land without knowing of the taking
3. Title Risks:

(a) that are created, allowed, or agreed to by you
(b) that are known to you, but not to us, on the Policy Date -- unless they appeared in the public records
(c) that result in no loss to you
(d) that first affect your title after the Policy Date -- this does not limit the labor and material lien coverage in Item 8 of Covered Title Risks

4. Failure to pay value for your title.
5. Lack of a right:
   (a) to any land outside the area specifically described and referred to in Item 3 of Schedule A OR
   (b) in streets, alleys, or waterways that touch your land
   This exclusion does not limit the access coverage in Item 5 of Covered Title Risks.

2006 ALTA LOAN POLICY (06-17-06)
EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. a. Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to

   i. the occupancy, use, or enjoyment of the Land;
   ii. the character, dimensions, or location of any improvement erected on the Land;
   iii. the subdivision of land; or
   iv. environmental protection;

   or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5.

   b. Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 6.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
   a. created, suffered, assumed, or agreed to by the Insured Claimant;
   b. not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   c. resulting in no loss or damage to the Insured Claimant;
   d. attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 11, 13, or 14); or
   e. resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Insured Mortgage.
4. Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business laws of the state where the Land is situated.
5. Invalidity or unenforceability in whole or in part of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury or any consumer credit protection or truth-in-lending law.
6. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction creating the lien of the Insured Mortgage, is
   a. a fraudulent conveyance or fraudulent transfer, or
   b. a preferential transfer for any reason not stated in Covered Risk 13(b) of this policy.
7. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching between Date of Policy and the date of recording of the Insured Mortgage in the Public Records. This Exclusion does not modify or limit the coverage provided under Covered Risk 11(b).

The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys' fees or expenses) that arise by reason of:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an

accurate and complete land survey of the Land and not shown by the Public Records.

5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material not shown by the public records.

2006 ALTA OWNER'S POLICY (06-17-06)
EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. a. Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to

   i. the occupancy, use, or enjoyment of the Land;
   ii. the character, dimensions, or location of any improvement erected on the Land;
   iii. the subdivision of land; or
   iv. environmental protection;
   or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5.

   b.Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 6.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
   a. created, suffered, assumed, or agreed to by the Insured Claimant;
   b. not Known to the Company, not recorded in the Public Records at Date of Policy, but known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   c. resulting in no loss or damage to the Insured Claimant;
   d. attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 9 and 10); or
   e. resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Title.
4. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction vesting the Title as shown in Schedule A, is
   a. a fraudulent conveyance or fraudulent transfer; or
   b. a preferential transfer for any reason not stated in Covered Risk 9 of this policy.
5. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching between Date of Policy and the date of recording of the deed or other instrument of transfer in the Public Records that vests Title as shown in Schedule A.

The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys' fees or expenses) that arise by reason of:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land and not shown by the Public Records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material not shown by the public records.

ALTA EXPANDED COVERAGE RESIDENTIAL LOAN POLICY (07-26-10)
EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. a. Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to

   i. the occupancy, use, or enjoyment of the Land;
   ii. the character, dimensions, or location of any improvement erected on the Land;
   iii. the subdivision of land; or
   iv. environmental protection;

   or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5, 6, 13(c), 13(d), 14 or 16.

   b. Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 5, 6, 13(c), 13(d), 14 or 16.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters

   a. created, suffered, assumed, or agreed to by the Insured Claimant;
   b. not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   c. resulting in no loss or damage to the Insured Claimant;
   d. attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 11, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27 or 28); or
   e. resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Insured Mortgage.
4. Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business laws of the state where the Land is situated.
5. Invalidity or unenforceability in whole or in part of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury or any consumer credit protection or truth-in-lending law. This Exclusion does not modify or limit the coverage provided in Covered Risk 26.
6. Any claim of invalidity, unenforceability or lack of priority of the lien of the Insured Mortgage as to Advances or modifications made after the Insured has Knowledge that the vestee shown in Schedule A is no longer the owner of the estate or interest covered by this policy. This Exclusion does not modify or limit the coverage provided in Covered Risk 11.
7. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching subsequent to Date of Policy. This Exclusion does not modify or limit the coverage provided in Covered Risk 11(b) or 25.
8. The failure of the residential structure, or any portion of it, to have been constructed before, on or after Date of Policy in accordance with applicable building codes. This Exclusion does not modify or limit the coverage provided in Covered Risk 5 or 6.
9. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction creating the lien of the Insured Mortgage, is
   a. a fraudulent conveyance or fraudulent transfer, or
   b. a preferential transfer for any reason not stated in Covered Risk 27(b) of this policy.

2021 ALTA LOAN POLICY (7-1-21)
EXCLUSIONS FROM COVERAGE

The following matters are excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. a. any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) that restricts, regulates, prohibits, or relates to:
      i. the occupancy, use, or enjoyment of the Land;
      ii. the character, dimensions, or location of any improvement on the Land;
      iii. the subdivision of land; or
      iv. environmental remediation or protection.
   b. any governmental forfeiture, police, regulatory, or national security power.
   c. the effect of a violation or enforcement of any matter excluded under Exclusion 1.a. or 1.b.

   Exclusion 1 does not modify or limit the coverage provided under Covered Risk 5 or 6.
2. Any power of eminent domain. Exclusion 2 does not modify or limit the coverage provided under Covered Risk 7.
3. Any defect, lien, encumbrance, adverse claim, or other matter:
   a. created, suffered, assumed, or agreed to by the Insured Claimant;
   b. not Known to the Company, not recorded in the Public Records at the Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   c. resulting in no loss or damage to the Insured Claimant;
   d. attaching or created subsequent to the Date of Policy (Exclusion 3.d. does not modify or limit the coverage provided under Covered

Risk 11, 13, or 14); or
e. resulting in loss or damage that would not have been sustained if consideration sufficient to qualify the Insured named in Schedule A as a bona fide purchaser or encumbrancer had been given for the Insured Mortgage at the Date of Policy.

4. Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business law.
5. Invalidity or unenforceability of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury law or Consumer Protection Law.
6. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights law, that the transaction creating the lien of the Insured Mortgage is a:
   a. fraudulent conveyance or fraudulent transfer;
   b. voidable transfer under the Uniform Voidable Transactions Act; or
   c. preferential transfer:
      i. to the extent the Insured Mortgage is not a transfer made as a contemporaneous exchange for new value; or
      ii. for any other reason not stated in Covered Risk 13.b.
7. Any claim of a PACA-PSA Trust. Exclusion 7 does not modify or limit the coverage provided under Covered Risk 8.
8. Any lien on the Title for real estate taxes or assessments imposed by a governmental authority and created or attaching between the Date of Policy and the date of recording of the Insured Mortgage in the Public Records. Exclusion 8 does not modify or limit the coverage provided under Covered Risk 2.b. or 11.b.
9. Any discrepancy in the quantity of the area, square footage, or acreage of the Land or of any improvement to the Land.

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage and the Company will not pay costs, attorneys' fees, or expenses resulting from the terms and conditions of any lease or easement identified in Schedule A, and the following matters:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, or any other facts which a correct survey would disclose, and which are not shown by the Public Records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material unless such lien is shown by the Public Records at Date of Policy.
7. Any claim to (a) ownership of or rights to minerals and similar substances, including but not limited to ores, metals, coal, lignite, oil, gas, geothermal resources, uranium, clay, rock, sand and gravel located in, on, or under the Land or produced from the Land, whether such ownership or rights arise by lease, grant, exception, conveyance, reservation, or otherwise; and (b) any rights, privileges, immunities, rights of way, and easements associated therewith or appurtenant thereto, whether or not the interests or rights excepted in (a) or (b) appear in the Public Records or are shown in Schedule B.

2021 ALTA OWNER'S POLICY (7-1-21)
EXCLUSIONS FROM COVERAGE

The following matters are excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. a. any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) that restricts, regulates, prohibits, or relates to:
      i. the occupancy, use, or enjoyment of the Land;
      ii. the character, dimensions, or location of any improvement on the Land;
      iii. the subdivision of land; or
      iv. environmental remediation or protection.
   b. any governmental forfeiture, police, regulatory, or national security power.
   c. the effect of a violation or enforcement of any matter excluded under Exclusion 1.a. or 1.b.
   Exclusion 1 does not modify or limit the coverage provided under Covered Risk 5 or 6.
2. Any power of eminent domain. Exclusion 2 does not modify or limit the coverage provided under Covered Risk 7.
3. Any defect, lien, encumbrance, adverse claim, or other matter:
   a. created, suffered, assumed, or agreed to by the Insured Claimant;
   b. not Known to the Company, not recorded in the Public Records at the Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   c. resulting in no loss or damage to the Insured Claimant;
   d. attaching or created subsequent to the Date of Policy (Exclusion 3.d. does not modify or limit the coverage provided under Covered Risk 9 or 10); or
   e. resulting in loss or damage that would not have been sustained if consideration sufficient to qualify the Insured named in Schedule A as a bona fide purchaser had been given for the Title at the Date of Policy.

4. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights law, that the transaction vesting the Title as shown in Schedule A is a:
   a. fraudulent conveyance or fraudulent transfer;
   b. voidable transfer under the Uniform Voidable Transactions Act; or
   c. preferential transfer:
      i. to the extent the instrument of transfer vesting the Title as shown in Schedule A is not a transfer made as a contemporaneous exchange for new value; or
      ii. for any other reason not stated in Covered Risk 9.b.
5. Any claim of a PACA-PSA Trust. Exclusion 5 does not modify or limit the coverage provided under Covered Risk 8.
6. Any lien on the Title for real estate taxes or assessments imposed or collected by a governmental authority that becomes due and payable after the Date of Policy. Exclusion 6 does not modify or limit the coverage provided under Covered Risk 2.b.
7. Any discrepancy in the quantity of the area, square footage, or acreage of the Land or of any improvement to the Land.

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage and the Company will not pay costs, attorneys' fees, or expenses resulting from the terms and conditions of any lease or easement identified in Schedule A, and the following matters:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, or any other facts which a correct survey would disclose, and which are not shown by the Public Records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material unless such lien is shown by the Public Records at Date of Policy.
7. Any claim to (a) ownership of or rights to minerals and similar substances, including but not limited to ores, metals, coal, lignite, oil, gas, geothermal resources, uranium, clay, rock, sand and gravel located in, on, or under the Land or produced from the Land, whether such ownership or rights arise by lease, grant, exception, conveyance, reservation, or otherwise; and (b) any rights, privileges, immunities, rights of way, and easements associated therewith or appurtenant thereto, whether or not the interests or rights excepted in (a) or (b) appear in the Public Records or are shown in Schedule B.

Soil Map—Santa Clara Area, California, Western Part
(Soil Map)



Map Scale: 1:472 if printed on A portrait (8.5" x 11") sheet.

N

Meters
0 5 10 20 30

Feet
0 20 40 80 120

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 10N WGS84

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Santa Clara Area, California, Western Part
Survey Area Data: Version 13, Sep 8, 2024

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Mar 1, 2023—Sep 1, 2023

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
145	Urbanland-Hangerone complex, 0 to 2 percent slopes, drained	0.4	100.0%
Totals for Area of Interest		**0.4**	**100.0%**

Santa Clara Area, California, Western Part

145—Urbanland-Hangerone complex, 0 to 2 percent slopes, drained

Map Unit Setting

National map unit symbol: 1nszw
Elevation: 0 to 220 feet
Mean annual precipitation: 14 to 24 inches
Mean annual air temperature: 57 to 61 degrees F
Frost-free period: 275 to 325 days
Farmland classification: Not prime farmland

Map Unit Composition

Urban land: 70 percent
Hangerone, drained, and similar soils: 25 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Urban Land

Setting

Landform: Basin floors
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Disturbed and human-transported material

Description of Hangerone, Drained

Setting

Landform: Basin floors
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear, convex
Parent material: Alluvium derived from metamorphic and sedimentary rock and/or alluvium derived from metavolcanics

Typical profile

A1 - 0 to 9 inches: clay
A2 - 9 to 17 inches: clay
Bw - 17 to 27 inches: clay
Bk - 27 to 35 inches: clay
Ck - 35 to 45 inches: clay loam
C - 45 to 72 inches: gravelly loam
2Ab - 72 to 89 inches: clay

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained

Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 25 percent
Gypsum, maximum content: 2 percent
Maximum salinity: Nonsaline to slightly saline (0.2 to 4.0 mmhos/cm)
Sodium adsorption ratio, maximum: 5.0
Available water supply, 0 to 60 inches: Moderate (about 8.3 inches)

Interpretive groups

Land capability classification (irrigated): 2s
Land capability classification (nonirrigated): 3s
Hydrologic Soil Group: C
Ecological site: R014XG904CA - Dry Clayey Bottom
Hydric soil rating: Yes

Minor Components

Clear lake

Percent of map unit: 2 percent
Landform: Basin floors
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: Yes

Bayshore

Percent of map unit: 2 percent
Landform: Basin floors
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: Yes

Embarcadero

Percent of map unit: 1 percent
Landform: Basin floors
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: Yes

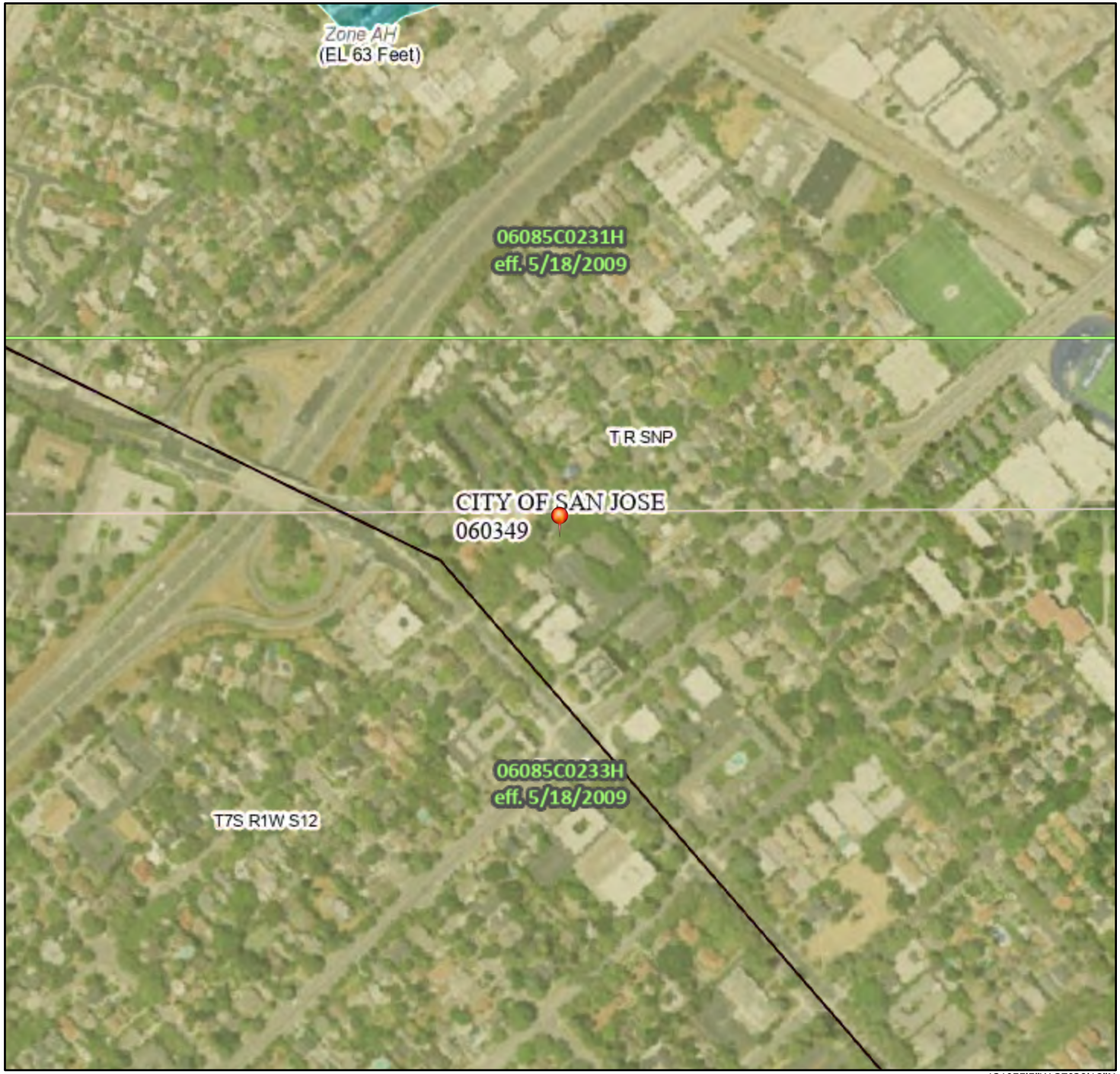
Data Source Information

Soil Survey Area: Santa Clara Area, California, Western Part
Survey Area Data: Version 13, Sep 8, 2024

National Flood Hazard Layer FIRMette

FEMA

121°55'42"W 37°20'46"N



0 250 500 1,000 1,500 2,000 Feet

1:6,000

121°55'5"W 37°20'18"N

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 Cross Sections with 1% Annual Chance
- 17.5 Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

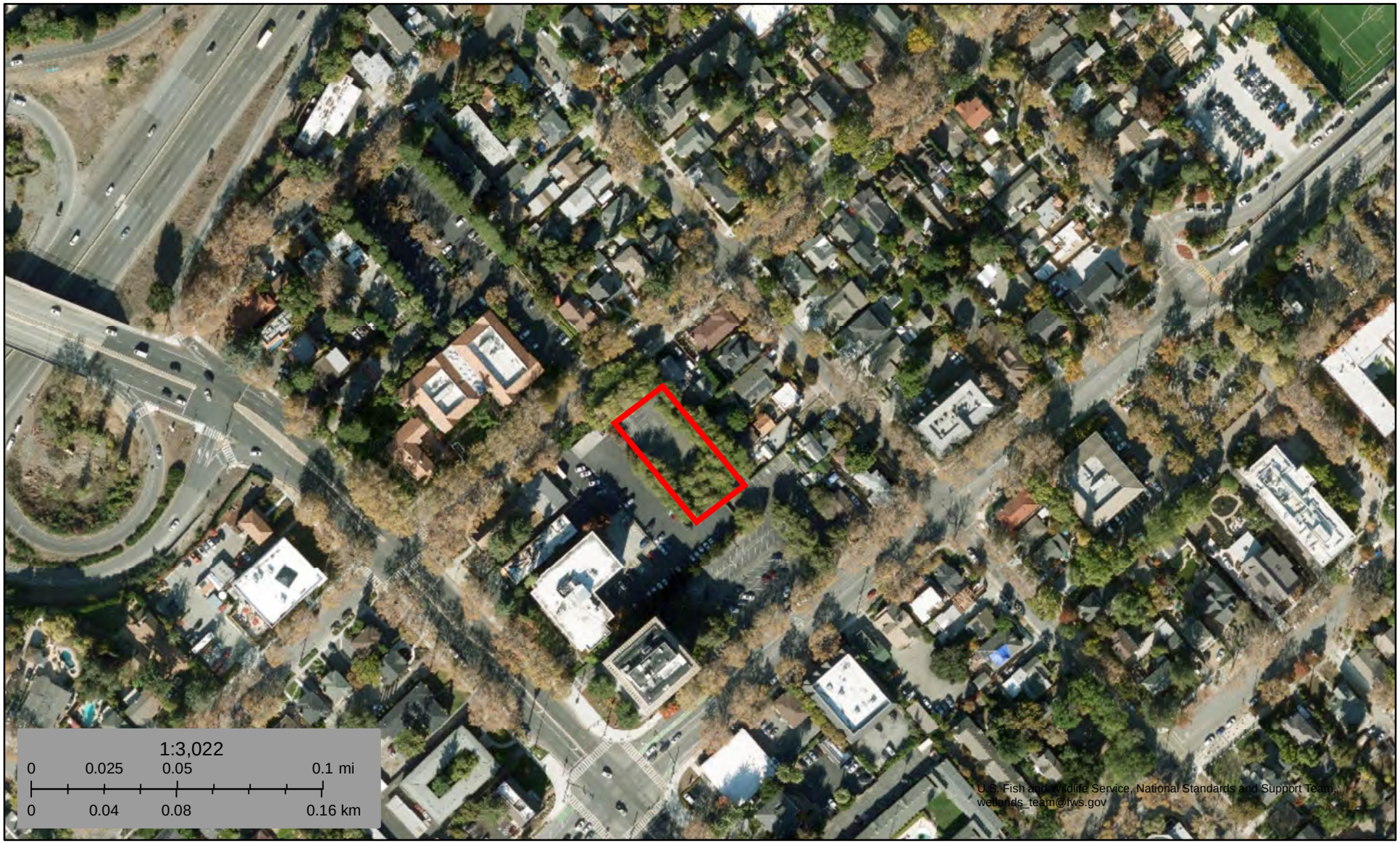
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 7/14/2025 at 5:27 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

U.S. Fish and Wildlife Service
National Wetlands Inventory

wetlands map



July 14, 2025

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

HIG Research Summary

Site Location
MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

Requested by
Earth Science, LLC

Irvine, CA

HIG Project #
2091983
Client Project #

Date Created
07/09/2025

This Research Summary identifies the products and services provided by Historical Information Gatherers, Inc. (HIG) for the above referenced site location. All products are provided as PDFs unless otherwise noted.

Historical Aerial Photographs

Aerial photographs of the site location were used to create a multi-page file named AerialPhotos. Each aerial photograph has a title block that includes the year and scale of the photograph as well as project information submitted at the time the order was placed. The years provided are:

1931, 1939, 1948, 1954, 1956, 1960, 1963, 1968, 1970, 1974, 1976, 1680, 1982, 1993, 2005, 2009, 2012, 2016, 2020, 2024

City Directory Pages/Abstracts

Research Methodology: A search was conducted for city directories that include coverage of the site area using HIG's City Directory Collection and other sources, if needed. Directories for the following years were identified for the site area. A comma between date ranges indicates a gap of 10 years or more in available city directories:

San Jose: (1922-2018)

The above listed directories were reviewed at approximate 5 year intervals to determine if the street(s) specified in the order were included in the directories and had listings for the site area. HIG attempted to identify former street names and aliases and if identified, these were also included in the review.

Research Results: City directory information, when provided, was used to create a multi-page file(s) named CD- followed by the street name. When City Directory Pages are provided, the publication name and date are shown at the top of each page. When a City Directory abstract is provided, the first page of the abstract includes the relevant publication information. The years of coverage identified for each street and any identified historical street names are as follows:

W Hedding Street: (1922-2018)
McKendrie Street: (1922-2018)
Myrtle Street: (1922-2018)
The Alameda: (1922-2018)

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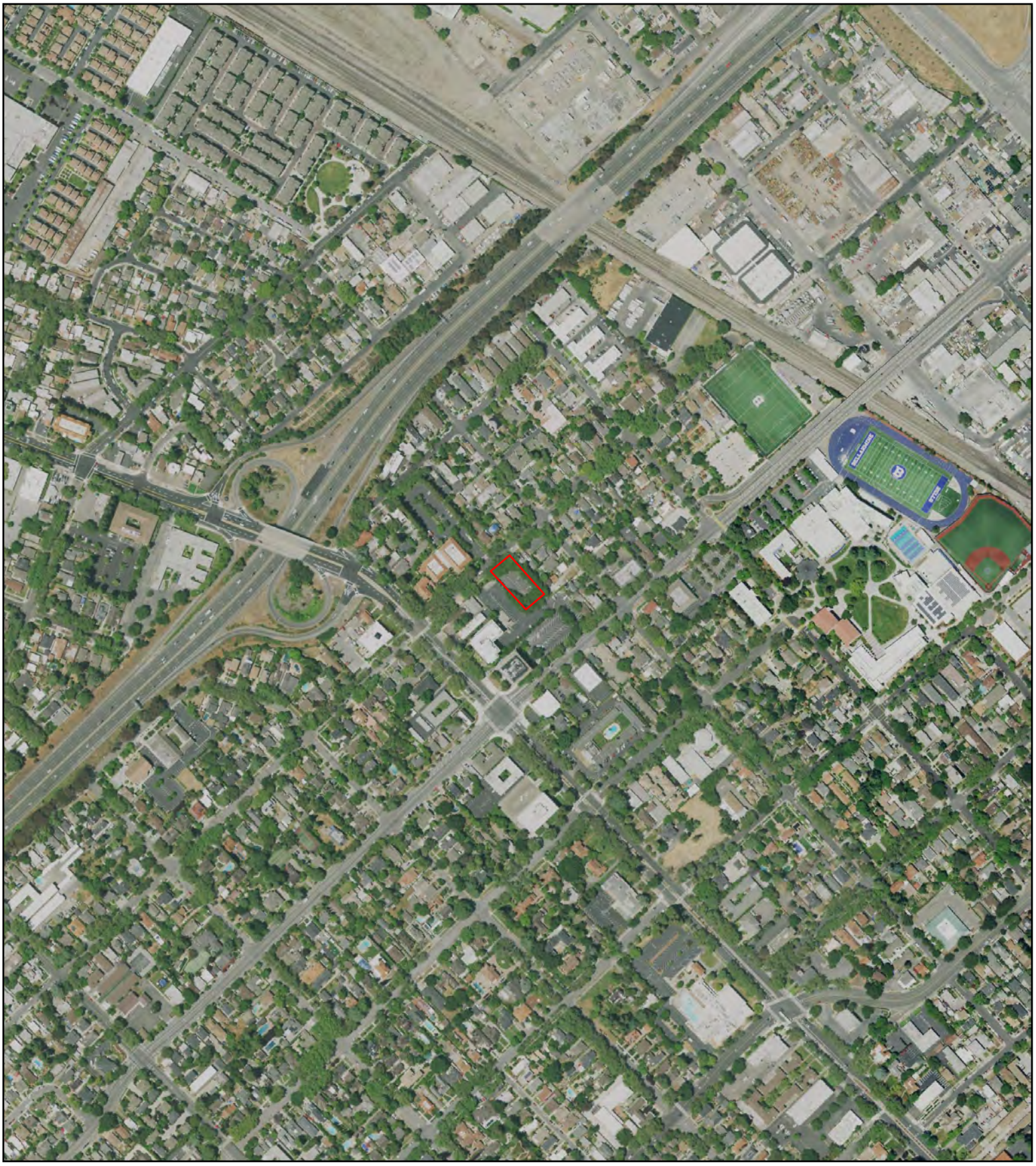
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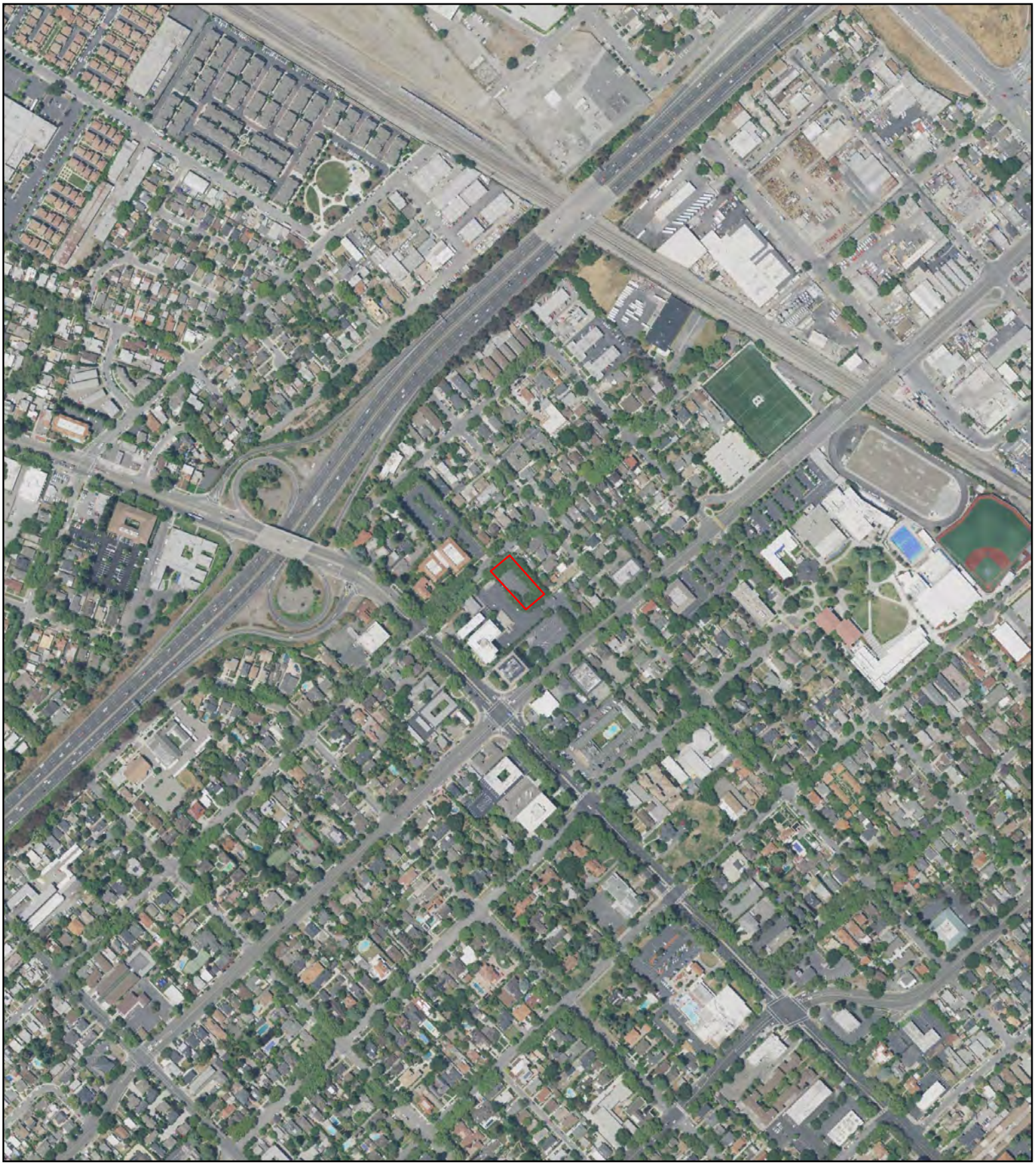
Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**2024** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**2020** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

2016

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**2012** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**2009** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**2005** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**1993** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1982

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1980

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**1976** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**1974** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1970

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1968

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose 1030 McKendrie Street San Jose, CA	N	**1963** HIG Project # 2091983 Client Project # Approximate Scale 1: 6,000 (1"=500') www.historicalinfo.com	HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1960

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1956

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1954

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1948

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1939

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG



Site boundaries shown in red are approximate

MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

N

1931

HIG Project # 2091983
Client Project #
Approximate Scale 1: 6,000 (1"=500')
www.historicalinfo.com

HIG

Research Summary for City Directory Abstract

Site Location
MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

Conducted For
Earth Science, LLC

Irvine, CA

HIG Project #
2091983
Client Project #

Date Created
07/09/2025

HIG has produced a city directory abstract for one or more streets associated with the site location indicated above. The publications used to create the CD Abstract are listed below.

The information below is taken directly from the city directory books. The following are definitions as they are found in the Haines books:

XXXX = is no phone, no people or non-published phone.

600 XXXX = Correct address only. No other information.

X Streetname = intersecting cross street

Publication year, publisher and title

2018 Haines San Jose

2011 Haines San Jose

2006 Haines San Jose

2000-01 Haines San Jose

1995-96 Haines San Jose

1990-91 Haines San Jose

1985 Haines San Jose

1980 Haines San Jose

1975 Haines San Jose

1970 Haines San Jose

Abstract Section 1- This section includes the city directory data sorted by address.

901 McKendrie Street	
2000-01	LUSCHER Larry
1995-96	HOOVER Andrew
1990-91	XXXX
902 McKendrie Street	
2000-01	NGUYEN Duc
1995-96	XXXX
1990-91	XXXX
904 McKendrie Street	
2000-01	XXXX
915 McKendrie Street	
2000-01	LIN Timothy
1995-96	AUSTIN Michael
1990-91	XXXX
920 McKendrie Street	
2000-01	COOPER Jeftery
1995-96	COOPER Jeftery
1990-91	XXXX
930 McKendrie Street	
2000-01	ALLEN John A
2000-01	CANDLE LAB
1995-96	ALLEN John A
1995-96	UPSTAIRS SOFTWARE
1990-91	ALLEN John A
931 McKendrie Street	
2000-01	GANSCHOW Ladonna
1995-96	COOK Dorotha L
940 McKendrie Street	
2000-01	MONLEY DAVID PHOTO
1995-96	MONLEY DAVID PHOTO
1990-91	MONLEY DAVID PHOTO
945 McKendrie Street	
2000-01	DAHLOUIST JOHN
1995-96	MARRON T J
1990-91	MARRON T J

950 McKendrie Street	
2000-01	BARRIOS Stan
1995-96	BARRIOS Stan
1990-91	BARRIOS Stan
959 McKendrie Street	
2000-01	BOITANO D
1995-96	XXXX
1990-91	XXXX
970 McKendrie Street	
2000-01	VORSTER Karen
1995-96	BENEFIEL Jim
1990-91	BENEFIEL Jim
975 McKendrie Street	
2000-01	HENISSE Florinda
1995-96	PALOMO Prudencio
1990-91	PALOMO Prudencio
980 McKendrie Street	
2000-01	MOORE Bradley
1995-96	MOORE Bradley
1990-91	XXXX
985 McKendrie Street	
2000-01	FLOYD Mark
2000-01	TODUS Michelle
1995-96	RUBIN Alejandro
998 McKendrie Street	
2000-01	CHIN Betty
1995-96	XXXX
1990-91	DISTASIO Eddie C
1006 McKendrie Street	
2018	XXXX
2011	COOK Donald
2006	XXXX
2000-01	XXXX
1990-91	XXXX
1985	XXXX
1980	XXXX

1975	TRIMBLE DOROTHEA I
1970	MAY K D
1009 McKendrie Street	
2018	XXXX
2018	GOURTZELIS Diego
2018	CASTRO Olivia
2018	WANG Tricia
2011	PADIDAR Michelle
2011	TONASCIA Wes
2006	HASS Amy
2006	PADIDAR Michelle
2000-01	ANDERSON Ellie
2000-01	DAINS Sharen
1990-91	LAUFMAN Jim
1985	XXXX
1980	POINDEXTER E M
1980	MORENO DAVID B
1975	PIPKIN JILL
1011 McKendrie Street	
2018	KERVER Lawrence
2011	ANTISDEL Gene
2006	ANTISDEL Gene
2000-01	CROWE Sara
2000-01	RICKETTS Janie
1990-91	XXXX
1985	XXXX
1980	ANTISDEL G
1975	KUMP DAVID
1970	PERRY PIX
1013 McKendrie Street	
2018	KERVER Lawrence
2011	ANTISDEL Gene
2011	WILLIS Cordelia
2006	ANTISDEL Gene
2006	WILLIS Cordelia
2000-01	ANTISDEL Gene
1985	KENNY DONALD P

1980	XXXX
1975	XXXX
1970	METZGER CONNIE J
1014 McKendrie Street	
2018	XXXX
2011	PARK James
2006	PARK James
2000-01	PARK James
1990-91	XXXX
1985	XXXX
1980	EGLESTON MYKE
1015 McKendrie Street	
2018	HOELSCHER Gregory
2018	LEE John
2011	HOELSCHER Gregory
2011	STESSEN Roger
2006	HOELSCHER Gregory
2000-01	HOELSCHER Gregory
2000-01	PHELPS Michael S
1975	NORTON GARY P
1022 McKendrie Street	
2018	XXXX
2011	FORSTER Fred
2006	FORSTER Fred
2000-01	FORSTER Fred
1990-91	FERRELL R
1985	XXXX
1980	RANDAZZO SAM J
1975	RANDAZZO SAM J
1970	COPE F M
1029 McKendrie Street	
2018	ZAYED Marla
2011	WILSON Howard
2006	WILSON Howard
2000-01	WILSON Howard
1990-91	XXXX

1985	MORAN K
1980	LOHUIS JOHN
1975	XXXX
1039 McKendrie Street	
2000-01	XXXX
1990-91	XXXX
1985	XXXX
1980	PIES ELIZABETH R
1975	FENNELL M
1975	GAFFAMNEY J
1975	VONFELTON K
1120 McKendrie Street	
2018	KERNER EVALUATIONS
2011	CLARK SHARON PHD
2011	JOHNSTON TERRY PHD
2011	KERNER MICHAEL PHD
2011	OHAH SVEN PSYD
2011	PSYCHLGCL SERVICES
2011	SMALL NANCY PHD
2006	YANIZ MANUEL PHD
1985	CLOSSON WM G MG
1985	COMPASS
1985	DUNLAP DOROTHY PHD
1985	GANPULE NANDINI MD
1985	KERSCHENBAUM M E MD
1985	KIRKPATRICK JOAHN
1985	PSYCHIATRC MDCL GRY
1985	RAPPAPORT M MD
1985	ROSS WILLIAM B MD
1980	CLOSSON WM G MG
1980	KERSCHENBAUM M E MD
1980	KIRKPATRICK JOAHN
1980	PSYCHIATRC MDCL GRY
1980	RAPPAPORT M MD
1980	ROSS WILLIAM B MD
1975	ARONS BARBARA M MD
1975	CLOSSON WM G MG

1975	KIRKPATRICK JOAHN
1975	MASON BERTHA S MD
1975	MASON MARSHALL I MD
1975	PSYCHIATRC MDCL GRP
1975	RAPPAPORT M MD
1975	ROSS WILLIAM B MD
1975	SNYDER MARK A MD
1975	STONE ALMA
1970	CLOSSON WM G JR MD
1970	HALL ROBT A MD
1970	KIRPATRICK JOANN
1970	MASON BERTHA S MD
1970	MASON MARSHALL I MD
1970	PSYCHIATRC MDCL GRP
1970	RAPPAPORT M MD
1130 McKendrie Street	
2018	AUERBACH Valerie
2018	BOYERS JAMES
2018	GREG SUTTON LMFT
2011	ANXIETY DISORDER SPECIALIST
2011	AUERBACH VALERIE MFCC
2011	BOYERS J PHD ANXTY DSRDR
2011	HAWTHORNE CYNTHIA LMFCC
2006	AUERBACH VALERIE MFCC
2006	FMETTKWALLACE Phd
2006	HAWTHORNE CYNTHIA LMFCC
1985	ANACLERIO ALBERTA
1985	BEHAVIOR MNG CNSLT
1985	CLARK DERRICK J MS
1985	TEMPLE MARY JANE MS
1980	DUNLAP DOROTHY PHD
1980	LISS DORSON MD
1975	ANDERSON A W JR MD
1975	DUNLAP DOROTHY PHD
1975	LLEWELLYN R C PHD
1975	LLEWELLYN THOS H MD
1970	ANDERSON A W JR MD

1970	DUNLAP DOROTHY PHD
1970	LLEWELLYN THOS H MD
1132 McKendrie Street	
2018	XXXX
2011	ASSOCTD VALLEY COUNSELORS
2011	BORGHI JOHN H PHD
2011	MCLAUGHLIN KENT B PHD
2006	ASSOCTD VALLEY COUNSELORS
2006	BORGHI JOHN H PHD
2006	MCLAUGHLIN KENT B PHD
1985	ASSOCTD VLY COUNSLR
1985	BORGHI JOHN H PHD
1985	JONES ROYCE G PHD
1985	KEATOR JAMES T MFCC
1985	WALTONSMITH ANN PHD
1980	ASSOCTD VALLY CNSLR
1980	BISCHOFF R J MS
1980	BORGHI JOHN H PHD
1980	JONES ROYCE G PHD
1980	SAZWAN LYNNE M
1980	STOKER DAVID H PHD
1975	ASSOCTD VLY CNSLRS
1975	BORGHI JOHN H PHD
1975	GARVEY WM PHD
1975	JONES ROYCE G PHD
1975	STOKER DAVID H PHD
1975	TUTKO THOS A PHD
1970	ASSOCIATD VLY CNSLR
1970	BORGHI JOHN H PHD
1970	GARVEY WM PHD
1970	JONES ROYCE G PHD
1970	KEATOR JAS MA
1970	STOKER DAVID H
1970	TUTKO THOS A PHD
1142 McKendrie Street	
2018	LENDL Jenifer L
2011	LENDL Jenifer

2011	LENDL JENNIFER DR
2006	LENDL Jennifer
2006	LENDL JENNIFER DR
1985	XXXX
1980	XXXX
1975	XXXX
1970	PAYNE JACK E
1970	PIERCE WAYNE M
1155 McKendrie Street	
2018	LYONS James C
2011	NGUYEN Ngai
2006	NGUYEN Ngai
1985	KURZE EDWIN
1980	KURZE EDWIN
1975	KURZE EDWIN
1970	KIRZE EDWIN
1156 McKendrie Street	
2018	BERRY Steven
2011	CUSTOM STEAM CLNRS
2011	JOHNSEN Chris
2006	JOHANSEN Chris
1985	XXXX
1980	XXXX
1975	XXXX
1970	HOLEMAN DEBBE
1970	HOLEMAN JIM
1170 McKendrie Street	
2018	MERINO Fred
2011	MERINO George
2006	MERINO George
1970	MERINO GEO JR
1175 McKendrie Street	
2018	EBRAHIMIAN Sarah
2018	SAGETT Bob
2011	EBRAHIMIAN Mehdi
2006	EBRAHIMIAN Fariba

2006	EBRAHIMIAN Mehdi
1985	HERRIN DAVID L
1980	LARSON DAYTON Y
1180 McKendrie Street	
2018	PARLAK Siddka
2018	POLATKAN Gungor
2011	KREIN William
2006	KREIN William
1985	GREENINGER EDW M
1980	GREENINGER EDW M
1975	GREENINGER EDW M
1970	GREENINGER EDW M
1970	GREENINGER JUDY
1970	GREENINGER STEWART
1185 McKendrie Street	
2018	XXXX
2011	RECKIS Robert
2006	RAPPAPORT Maurice
1985	ERICSON LAURA
1985	ERICSON ROBT
1980	ERICSON ROBT
1195 McKendrie Street	
2018	ELSTON Frank
2018	REID Robert
2011	ALLEN Donlad
2011	GRESHAM Joe
2006	ALLEN Arlene
1985	ALLEN D F
1980	ALLEN D F
1198 McKendrie Street	
2018	PROUTY Stephen
2011	PROUTY Stephen
2006	MCDANIEL Eleanor
1985	MCDANIEL E F
1980	MCDANIEL E F
1975	MCDANIEL E F

1970		MCDANIEL E F

Abstract Section 2: This section includes the city directory data sorted by the year the city directory was published.

2018		
1006		XXXX
1009	#A	XXXX
1009	#B	GOURTZELIS Diego
1009		CASTRO Olivia
1009		WANG Tricia
1011		KERVER Lawrence
1013		KERVER Lawrence
1014		XXXX
1015		HOELSCHER Gregory
1015		LEE John
1022		XXXX
1029		ZAYED Marla
1120		KERNER EVALUATIONS
1130		AUERBACH Valerie
1130		BOYERS JAMES
1130		GREG SUTTON LMFT
1132		XXXX
1142		LENDL Jenifer L
1155		LYONS James C
1156		BERRY Steven
1170		MERINO Fred
1175		EBRAHIMIAN Sarah
1175		SAGETT Bob
1180		PARLAK Siddka
1180		POLATKAN Gungor
1185		XXXX
1195		ELSTON Frank
1195		REID Robert
1198		PROUTY Stephen
2011		
1006		COOK Donald
1009		PADIDAR Michelle

1009	TONASCIA Wes
1011	ANTISDEL Gene
1013	ANTISDEL Gene
1013	WILLIS Cordelia
1014	PARK James
1015	HOELSCHER Gregory
1015	STESSEN Roger
1022	FORSTER Fred
1029	WILSON Howard
1120	CLARK SHARON PHD
1120	JOHNSTON TERRY PHD
1120	KERNER MICHAEL PHD
1120	OHAH SVEN PSYD
1120	PSYCHLGCL SERVICES
1120	SMALL NANCY PHD
1130	ANXIETY DISORDER SPECIALIST
1130	AUERBACH VALERIE MFCC
1130	BOYERS J PHD ANXTY DSRDR
1130	HAWTHORNE CYNTHIA LMFCC
1132	ASSOCTD VALLEY COUNSELORS
1132	BORGHI JOHN H PHD
1132	MCLAUGHLIN KENT B PHD
1142	LENDL Jenifer
1142	LENDL JENNIFER DR
1155	NGUYEN Ngai
1156	CUSTOM STEAM CLNRS
1156	JOHNSEN Chris
1170	MERINO George
1175	EBRAHIMIAN Mehdi
1180	KREIN William
1185	RECKIS Robert
1195	ALLEN Donlad
1195	GRESHAM Joe
1198	PROUTY Stephen
2006	
1006	XXXX
1009	HASS Amy

1009	PADIDAR Michelle
1011	ANTISDEL Gene
1013	ANTISDEL Gene
1013	WILLIS Cordelia
1014	PARK James
1015	HOELSCHER Gregory
1022	FORSTER Fred
1029	WILSON Howard
1120	YANIZ MANUEL PHD
1130	AUERBACH VALERIE MFCC
1130	FMETTKWALLACE Phd
1130	HAWTHORNE CYNTHIA LMFCC
1132	ASSOCTD VALLEY COUNSELORS
1132	BORGHI JOHN H PHD
1132	MCLAUGHLIN KENT B PHD
1142	LENDL Jennifer
1142	LENDL JENNIFER DR
1155	NGUYEN Ngai
1156	JOHANSEN Chris
1170	MERINO George
1175	EBRAHIMIAN Fariba
1175	EBRAHIMIAN Mehdi
1180	KREIN William
1185	RAPPAPORT Maurice
1195	ALLEN Arlene
1198	MCDANIEL Eleanor
2000-01	
901	LUSCHER Larry
902	NGUYEN Duc
904	XXXX
915	LIN Timothy
920	COOPER Jeftery
930	ALLEN John A
930	CANDLE LAB
931	GANSCHOW Ladonna
940	MONLEY DAVID PHOTO
945	DAHLOUIST JOHN

950		BARRIOS Stan
959		BOITANO D
970		VORSTER Karen
975		HENISSE Florinda
980		MOORE Bradley
985		FLOYD Mark
985		TODUS Michelle
		X MYRTLE
998		CHIN Betty
1006		XXXX
1009	#B	ANDERSON Ellie
1009		DAINS Sharen
1011		CROWE Sara
1011		RICKETTS Janie
1013		ANTISDEL Gene
1014		PARK James
1015		HOELSCHER Gregory
1015		PHELPS Michael S
1022		FORSTER Fred
1029		WILSON Howard
1039		XXXX
1995-96		
901		HOOVER Andrew
902		XXXX
915		AUSTIN Michael
920		COOPER Jeffery
930		ALLEN John A
930		UPSTAIRS SOFTWARE
931		COOK Dorotha L
940		MONLEY DAVID PHOTO
945		MARRON T J
950		BARRIOS Stan
959		XXXX
970		BENEFIEL Jim
975		PALOMO Prudencio
980		MOORE Bradley
985		RUBIN Alejandro

998	XXXX
1990-91	
901	XXXX
902	XXXX
915	XXXX
920	XXXX
930	ALLEN John A
940	MONLEY DAVID PHOTO
945	MARRON T J
950	BARRIOS Stan
959	XXXX
970	BENEFIEL Jim
975	PALOMO Prudencio
980	XXXX
998	DISTASIO Eddie C
1006	XXXX
1009	LAUFMAN Jim
1011	XXXX
1014	XXXX
1022	FERRELL R
1029	XXXX
1039	XXXX
1985	
1006	XXXX
1009	XXXX
1011	XXXX
1013	KENNY DONALD P
1014	XXXX
1022	XXXX
1029	MORAN K
1039	XXXX
1120	CLOSSON WM G MG
1120	COMPASS
1120	DUNLAP DOROTHY PHD
1120	GANPULE NANDINI MD
1120	KERSCHENBAUM M E MD
1120	KIRKPATRICK JOAHN

1120		PSYCHIATRC MDCL GRY
1120		RAPPAPORT M MD
1120		ROSS WILLIAM B MD
1130		ANACLERIO ALBERTA
1130		BEHAVIOR MNG CNSLT
1130		CLARK DERRICK J MS
1130		TEMPLE MARY JANE MS
1132		ASSOCTD VLY COUNSLR
1132		BORGHI JOHN H PHD
1132		JONES ROYCE G PHD
1132		KEATOR JAMES T MFCC
1132		WALTONSMITH ANN PHD
1142		XXXX
1155		KURZE EDWIN
1156		XXXX
1175		HERRIN DAVID L
1180		GREENINGER EDW M
1185		ERICSON LAURA
1185		ERICSON ROBT
1195		ALLEN D F
1198		MCDANIEL E F
1980		
1006		XXXX
1009		POINDEXTER E M
1009	#B	MORENO DAVID B
1011		ANTISDEL G
1013		XXXX
1014		EGLESTON MYKE
1022		RANDAZZO SAM J
1029		LOHUIS JOHN
1039		PIES ELIZABETH R
1120		CLOSSON WM G MG
1120		KERSCHENBAUM M E MD
1120		KIRKPATRICK JOAHN
1120		PSYCHIATRC MDCL GRY
1120		RAPPAPORT M MD
1120		ROSS WILLIAM B MD

1130		DUNLAP DOROTHY PHD
1130		LISS DORSON MD
1132		ASSOCTD VALLY CNSLR
1132		BISCHOFF R J MS
1132		BORGHI JOHN H PHD
1132		JONES ROYCE G PHD
1132		SAZWAN LYNNE M
1132		STOKER DAVID H PHD
1142		XXXX
1155		KURZE EDWIN
1156		XXXX
1175		LARSON DAYTON Y
1180		GREENINGER EDW M
1185		ERICSON ROBT
1195		ALLEN D F
1198		MCDANIEL E F
1975		
1006		TRIMBLE DOROTHEA I
1009		PIPKIN JILL
1011	#A	KUMP DAVID
1013		XXXX
1015		NORTON GARY P
1022		RANDAZZO SAM J
1029		XXXX
1039		FENNELL M
1039		GAFFAMNEY J
1039		VONFELTON K
1120		ARONS BARBARA M MD
1120		CLOSSON WM G MG
1120		KIRKPATRICK JOAHN
1120		MASON BERTHA S MD
1120		MASON MARSHALL I MD
1120		PSYCHIATRC MDCL GRP
1120		RAPPAPORT M MD
1120		ROSS WILLIAM B MD
1120		SNYDER MARK A MD
1120		STONE ALMA

1130	ANDERSON A W JR MD
1130	DUNLAP DOROTHY PHD
1130	LLEWELLYN R C PHD
1130	LLEWELLYN THOS H MD
1132	ASSOCTD VLY CNSLRS
1132	BORGHI JOHN H PHD
1132	GARVEY WM PHD
1132	JONES ROYCE G PHD
1132	STOKER DAVID H PHD
1132	TUTKO THOS A PHD
1142	XXXX
1155	KURZE EDWIN
1156	XXXX
1180	GREENINGER EDW M
1198	MCDANIEL E F
1970	
1006	MAY K D
1011	PERRY PIX
1013	METZGER CONNIE J
1022	COPE F M
1120	CLOSSON WM G JR MD
1120	HALL ROBT A MD
1120	KIRPATRICK JOANN
1120	MASON BERTHA S MD
1120	MASON MARSHALL I MD
1120	PSYCHIATRC MDCL GRP
1120	RAPPAPORT M MD
1130	ANDERSON A W JR MD
1130	DUNLAP DOROTHY PHD
1130	LLEWELLYN THOS H MD
1132	ASSOCIATD VLY CNSLR
1132	BORGHI JOHN H PHD
1132	GARVEY WM PHD
1132	JONES ROYCE G PHD
1132	KEATOR JAS MA
1132	STOKER DAVID H
1132	TUTKO THOS A PHD

1142	PAYNE JACK E
1142	PIERCE WAYNE M
1155	KIRZE EDWIN
1156	HOLEMAN DEBBE
1156	HOLEMAN JIM
1170	MERINO GEO JR
1180	GREENINGER EDW M
1180	GREENINGER JUDY
1180	GREENINGER STEWART
1198	MCDANIEL E F

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Los Gatos, 112 N. Santa Cruz, Los Gatos — Tel. 354-1105
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McKENDRIE—Contd
639 Pilar Case Goods Mfg Co furn CY5-9191
677 Vacant

21

SP tracks cross
828 Erickson Carl W ® AX6-7087
844 Dobson Forrest W 248-0440
846 Carini Ross ® AX6-5551
848 Amelia Richd J ® AX6-1902
853 Hansen Robt S 241-7125
854 Vacant
875 Portillo Gilbert Y ® CH3-8630

Elm intersects
901 Grau Harry ® AX6-2681
902 Gerhard Marge Mrs ® AN6-6067
904 Covert Margt S Mrs AX6-8815
915 Platt Adeline Mrs ® AX6-5748
920 Nancarrow Henry E ® acct AX6-1681
930 Bersano Angelo C ® AX6-3631
931 Crouch Willard W 243-2882
940 Taylor Leon S ® AX6-1271
945 Brady Virgil L ® AX6-0352
950 Martinez Carlos S ® CH3-6037
959 Boitano Ernest A ® AX6-0748
970 Givens Allan B ® AX6-2427
975 Froba Wm A ® AX6-2290
980 Neubauer Wm 248-5564
985 Giardina Gaspe J AX6-5891
998 Finn Charlotte E Mrs ® AX6-2263

Myrtle intersects
1006 Faith Ronald
1009 Truesbel Albert 244-7726
1011 Hart Stanley J CH8-9792
Peck Alice L AX6-4983
1013 Young Ray C 241-3245
1014 Glenzer Emily Mrs ® AX6-3130
1015 Harrington Rose A Mrs ® AX6-1076
1022 Vacant
1029 Guina Edw G ® CH3-9096
1030 Krageness Paul ® CH8-1099
1038 Maggiore Ray D ® AX6-4019
1039 Barnard Neal R ® CY5-5415
1048 Edwards Clyde A CH3-3250
1051 Peter Mfg Co beauty shop sups AX6-6150
Peter Rudolph W AX6-6150
1058 Caselli Jos J ® AX6-1281

123

The Alameda intersects
1120 Psychiatric Medical Group CH8-2459
Closson Wm phys CH8-2459
Hall Robt A phys CH8-7032
Kohn Hugh B psychologist CH8-4641
Kraus Bela phys CH8-4641
Mehr Helen M Mrs psychologist CH8-2509
Holmes Wm O csp CH8-2459
1122 Reedy Ramond E psychiatrist CH8-7622
1130 Anderson Arth W jr phys CH8-2459
1132 Vacant
1142 Gama Hortense G Mrs ® AX6-1083
1155 Kurze Edwin G ® AX6-6886
1156 Holeman Roy B ® AX6-8342
1170 Berry Armine C Mrs ® AX6-2412
1180 Greeninger Edw M 243-0299
1198 McDaniel Eug F ® CH3-0447

Morse intersects
1205 Harris Lloyd ® CH3-1685
1212 Teixera Aug ® AX6-1715
1215 Perez Rachel ® AX6-7577
1220 Montgomery Mae A ® AX6-4620
1225 Gerken Elise Mrs ® 296-5189
1230 Montgomery John W ® AX6-4989
1233 Rendler Eug L ® lwry AX6-8974
1240 Landry Bruce ® phys CH8-0220
1245 Alexander Etta M Mrs ® AX6-6240
1255 Kerkhoff Frank K ® CH3-9319
1260 Anderson Jack L ® AX6-1843
1263 Thomas Frank ® AC6-7668
1270 McDonald Roy W ® CH8-7076
1273 Foster Constance E Mrs ® 248-9972
1283 Kistner Gerald R ® 243-9438
1290 Kayser Fredk W ® AX6-1035
1295 Burbank Corbin H ® AX6-1664

Chapman intersects
1311 Anderson Frances B Mrs ® AX6-4595
1324 Wilson Beth CH3-3466
1329 McKee Eliza V ® AX6-8228
1334 Gradman Kath ® AX6-2846
1341 Eslick Chas E 243-9138
1344 Casterline Anthony A ® CH3-4177
1354 Kay Chas L ® AX6-3802
1355 Hunter Clifford B ® CH3-4155
1362 Escamilla Ruben ® 243-5399
1363 Taylor Jas R ® CH3-7639
1370 Schiek Paul J ® AX6-5440
1375 MacMihcael Rosalie T Mrs ® AX6-2927
1387 Renner Don I
1389 Heple Georgia A Mrs ® AX6-2919
1397 Basher John S ®

23

Park av intersects
1405 Guarnera Thero ® AX6-2668
1412 Freeman Helen M Mrs ® AX6-7356
1415 LoBue Salvatore ® AX6-6919
1418 Stowell Wm A ® AX6-4959
1424 Minahan Irving E ® CH3-3573
1425 Edgar C H ® CH3-4410
1434 Hansen Terry T ® elec contr AX6-7711
1435 Bagby Darrell ®
1444 Vacant
1445 Glick Kenneth ® 243-0974
Rybeiro Manuel F ® AX6-1833
1454 Souza Jos A ® AX6-0393
1455 Jean's Beauty Salon CH3-5991
Truesdel Leon R ® CH3-5991
1464 Johnson Blanche Mrs ® CH3-0411
1465 Torgerson Nellie Mrs ® AX6-3285
1474 Ione C Mrs ® 296-1560
1475 Rogers Aug W ® AX6-2956
1484 Roseblade Wm T ® AX6-2390
1485 Kiesel Ernest R ® AX6-4468
1494 Laurence A Roy 243-6256
1495 Davis Harley A ® AX6-1051
1504 Travers Mary ® CH8-6700
1505 Batten Jack I ® AX6-4278
1512 Tompkins Clyde A ® CH8-6419
1515 Schwafel Anna Mrs ® CH3-4072
1520 Elario Thos ® AX6-8088
1525 Montandon O F ® CH3-5998
1528 Pegot Fernando ® AX6-5391
1533 Kraker John J 248-7995
1538 Daley Lester E ® AX6-3690
1544 Osborn Ethel Mrs CH1-0546

Katherine ct intersects
1545 Newton Ray D 243-3708
1552 Stephens Eva V Mrs ® AX6-6691
1553 Wayne Harlan W
1560 Gonzales Silviero ® 248-3116
1561 Shaw John E ® CH1-1088
1568 Banuelos Frank L ® CH8-2249
1569 Morgan Geo L ® AX6-5441
1576 Pendergraft Myrtle A Mrs ® AX6-6638
1577 Sevelius John ®
1582 McLean Wm 296-6828
1585 Burkard Albert G ® CH3-8062
1588 Reiels Arth E ® 296-1832
1595 Hornbuckle Margt Mrs ® CH8-2351
1596 Hendershot Chas O ® AX6-9306

Dana av intersects

33

McKINLEY AVENUE—From 1001 Mercian rd west
1424 Maruyama John M ® 297-8076
1438 Joynt Viola M Mrs CY5-0459
1444 Gerling Jack M CY3-6904
Graley Irma Mrs CY4-1866
rear Bohnett Verna Mrs CY4-7067
Kelley Elva
1458 Vacant
1512 Walker Donald C 292-5357
1570 DeRose Jos F ® CY5-4274
1570b Rivera Jesse M 292-5799
1570 rear Aggers C Gordon 294-6409

73

McKINNON COURT—From McKinnon dr southwesterly 4 west of Hilton ct
1523 Johnston B V Mrs ® DR9-4460
1531 Kuhlman Henry ® 378-4557
1532 Neesham John ® DR9-4571
1536 Stewart Chas R ® 378-5517
1537 Vinding Randolph ® DR9-3690
1541 Mancebo Thos ® DR9-3948

73

McKINNON DRIVE—From Southwood dr southeasterly, 1 south of Colomb dr
4251 Osgood Bertram H ® 379-2286
4253 Forster Jas R ®
4261 Pennanen Paul ® DR9-4516
4263 Finley John ® 378-1812
4268 Lines Jas E ®
4271 Vacant
4273 Lukacs John ® 378-6669
4274 Chambers Earl M II ® DR9-3501
4277 Woodward Chas ® 378-4271
4281 Peterson Warren G ® DR9-3924
4285 Mann Margt ® 378-4684
4291 LeWarne Don F ® 379-3389
4297 Moore Robt ® 378-8792
4453 Nissen Michl
4455 NewellKenneth G ® 243-8071
17730 Tenma Jos ® CH3-2001
17731 Brand Alfred ® AX6-4325
17740 Renfer Robt M ® CH8-8756
17741 Von Hermann Otto ® AX6-5678
17750 Messick Martin ® 248-3232
17751 Bruno Frank A ® CH3-0202
17760 Locke Pat L ® AX6-2163
17761 Falzberg Wm
17770 Blankenship Homer G ® CH8-5599
17771 O'Brian Gene
17780 Finch Arth H ® CH3-5686
17781 Gallo Jos ® AX6-5500
17790 Salesman Richd 241-6261
17791 Cagle Delmar ® CH3-9734

84

McLAUGHLIN AVENUE—A continuation of S 24th from San Antonio southeasterly, 1 west of Bayshore hwy
(Sequence of Numbering correct as listed)
1140 Raasi Jos ® 295-6068
1152 Young Howard S 292-9075
1154 Takao Satoshi 297-6590
1178 Maxine's Telephone Answering and Secretarial Serv CY2-8815
Peck M Maxine Mrs ® 292-1480
1210 Bette Le's Beauty Shop 294-2366
Battistella Maria ® 292-9729
1222 Stephen Gary R ®
1224 Stephen Sid N ® 293-6304
1245 Higashi Kicheta ® 293-0419
1263 Stenrud Albert J 292-0169
1275 Best Fertilizer Co 293-4522
1325 Vargas Edwin A ® 294-1325
1345 Vargas Edwin A ® 294-1325
1345 Periera I Vargas Dairy 294-1325
1345 Pereira Jhn W ® 294-1296
1365 Silva Nicalau
1381 Pereira John L
1523 Gustin Howard J 295-5474
1660 Canary Land Co constn 298-0810
1739a Barnes Hugh 295-5826
1739b Hansen Laurei
1739c Thrall Agnes 297-4397
1739d Enright D W 295-5826
1739e Gamboa Aug 297-8114
1739f DeLuTores Serafino
1780 Ishizaki Sam ® 297-3299
1802 Roland Flyd M 297-5854
1811 Casto Wm L 293-0701
1859 Elrich Harvey ® 298-5134
1867 Fallin Danl C 293-3366
1877 Pensall Adrian ®
1887 Porter Bill L ® 294-1652
1895 Freer Jas W ®
1905 Hummel Richd M ® 294-7548

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McKEE RD—Contd
3600 Martin James R ⊛ ΔCL8-9123
3608 Garrison Agnes Mrs ΔCL8-2581
3611 Hale Audrey I Mrs ΔCL8-7495
3614 Silveira Joaquin J ⊛ ΔCL8-6522
N Cragmont av intersects
3620 McBirney Harry L ⊛ ΔCL8-2549
3621 Jordan Robt L ⊛
3631 Berryessa Alex F ⊛ ΔCL8-3953
3641 Tillman Henry W ⊛ ΔCL8-3953
3641a Meijer Alex P M ΔCL8-1128
3651 Beiriger Wm J ⊛ ΔCL8-4595
3661 Wright Edw F ⊛ ΔCL8-3092
3671 Akatiff Michl ⊛ ΔCL8-4333
3690 Nomi May M Mrs ΔCL8-2967
194
N Claremont av intersects
3750 Kimball Richd C ΔCL8-9136
Delia intersects
Kirk av intersects
3801 Silva Mabel G Mrs ⊛
Silva Stanley J ΔCL8-3834
3851 Cortese Vincent ⊛ ΔCL8-2340
3900 Landrum Willis O ⊛ ΔCL8-6625
5211 Alley Dalph M ΔCL8-1389
5248 Andrade Philip ΔCL8-7651
5250 Tony & Jack's Richfield Serv gas sta ΔCL8-6237
Kirk av intersects
Toyon av intersects
Vista av intersects
5293 Silva Henry A ⊛
5298 Williams Donald P ⊛ ΔCL8-4846
5299 Uheman Benedict ⊛ ΔCL8-2710
Mountain View av intersects
5300 Achille Gene G ⊛ bldg contr ΔCL8-2322
5301 Freitas Matthew ⊛ ΔCL8-1466
5306 Antes David J ΔCL8-3525
5307 Homen Jos V jr ⊛ ΔCL8-6432
5309 Amerian Aram ⊛ ΔCL8-3428
5311 Borges A L ⊛ ΔCL8-9596
5380 Ruppe Sax E ⊛ ΔCL8-6951
Bay View av intersects
Gordon av intersects
Fairway dr intersects
Valley View av intersects
5402 Col Raymond A ⊛ ΔCL8-2990
5405 Monferino Frank ⊛ ΔCL8-3117
5425 Holmes Warren L ⊛ ΔCL8-3758
rear Babcock Chas ΔCL8-9131
5435 Nygren Bernard C ⊛ ΔCL8-3581
5436 Sandahl Albin M ⊛ ΔCL8-2917
5458 Cirese Jos M ⊛ ΔCL8-3919
5466 Sands Clarence R Rev ⊛ ΔCL8-6290
5474 Myren Geo B ⊛ ΔCL8-5910
5480 Carlson Floyd W ⊛ ΔCL8-6830
5498 Silva Richd B ⊛ ΔCL8-4972
5500 Hudson Paul ⊛ ΔCL8-5970
19
McKENDRIE—West from Spring to Park av, crossing The Alameda at 950
Walnut intersects
410 Under Constn
413 Yamasaki Geo T ⊛ ΔCY4-1125
414 Vacant
416 Bailey Robt B ΔCY3-6625
419 Phillips Marjorie Mrs ΔCY4-8459
420 Vacant
425 Bouchette Norman T ΔCY5-4699
Walnut intersects
463 Nottingham Kenneth I ⊛ ΔCY4-4253
470 College Park Sch ΔCY5-1091
471 Judson Donald G ⊛ ΔCY2-8762
479 Cota Josephine Mrs ⊛ Δ CY7-3287
485 Ferla Alf J ΔCY4-8513
495 Couch Albert A ⊛ ΔCY2-4686
Coleman av intersects
501 Vacant
502 Hanner Claude C ⊛ ΔCY5-8467
525 Porta Nello ⊛ ΔCY7-7760
532 Bergen Ethel J ⊛ ΔCY5-6947
535 Swesey Wm P ⊛ ΔCY5-1415
545 Mazzaferro Tony ⊛ ΔCY5-2539
546 Barba Edw ΔCY3-7403
559 Leslie Donald L ⊛ ΔCY3-2533
560 Benech Albert C ⊛
574 Gambini Antonio ⊛ ΔCY3-3140
586 Doherty Wm E ΔCY7-7072
Chestnut intersects
Stockton av intersects
610 Albanese Carmen P concrete contr ΔCY3-6272
Central Concrete Sup Co Inc ΔCY3-6272
639 Pillar Case Goods Co furn mfrs ΔCY5-9191
677 Arellano Rosendo S
21
SP tracks cross
828 Erickson Carl W ΔAX6-7087
844 West Fred A ⊛ ΔCH3-5380
846 Carini Ross ⊛ ΔAX6-5551
848 Amelia Richd J ⊛ ΔAX6-1902
853 Blauser Roscoe ⊛ ΔAX6-6673
854 Weber Donald E ΔCH3-8274
875 Keesling Ronald R ⊛ ΔCH3-7699
Elm intersects
901 Grau Harry ⊛ ΔAX6-2681
902 Gerhard Clarence C ⊛ ΔAX6-6067
904 Covert Margt I ΔAX6-8815
915 Platt Albert N R ⊛ ΔAX6-5748
920 Nancarrow Henry E ⊛ acct ΔAX6-1681
930 Bersano Angelo C ⊛ ΔAX6-3631
931 Cundall Dean D ⊛ ΔCH8-3028
940 Taylor Leon S ⊛ ΔAX6-1271
945 Brady Virgil L ⊛ ΔAX6-0352
950 Martinez Carlos S ⊛ ΔCH3-6037
959 Boitano Ernest A ⊛ ΔAX6-0748
970 Givens Allan B ⊛ ΔAX6-2427
976 Bacon Hazel B Mrs ⊛ ΔCH3-4761
980 Poehland Clarence O ⊛ ΔCH3-9456
985 Geardina Gasper ⊛ ΔAX6-5891
998 Flinn Charlotte E Mrs ⊛ ΔAX6-2263
Myrtle intersects
1006 Gurries Robt ΔAX6-5219
1009 Warda David ΔAX6-7749
1011 Vacant
1013 Vacant
1014 Glenzer Richd E ⊛ ΔAX6-3130
1015 Harrington Rose A Mrs ⊛ ΔAX6-1076
1022 Hudec Frances E Mrs ⊛ ΔAX6-2886
1029 Stubenraugh Tony H ⊛ ΔAX6-0054
1030 Krageness Paul ⊛ ΔCH8-1099
1038 Maggiore Ray D ⊛ ΔAX6-4019
1039 Barnard Neal R ⊛ ΔCY5-5415
1048 Edwards Clyde A ΔCH3-3251
1051 Peter Mfg Co beauty shop supa ΔAX6-6150
Peter Rudolph W ⊛ ΔAX6-6150
1058 Caselli Joseph J ⊛ ΔAX6-1281
123
The Alameda intersects
1120 Plummer Sara B Mrs ⊛ ΔAX6-0953
1122 Warenskjold Sherry T Mrs ΔAX6-3393
1130 Vacant
1132 Close Wm J ΔCH3-3653
1142 Gama Antonio ⊛ ΔAX6-1083
1155 Kurze Edwin G ⊛ ΔAX6-6886
1158 Holeman Minter B ⊛ ΔAX6-3909
1170 Berry Chandler ⊛ ΔAX6-2412
1180 Greeninger Edw M ⊛ ΔCH3-0299
1198 Cohen Herbert ⊛ ΔAX6-7138
Morse intersects
1205 Forbes Gerald
1212 Teixeira Aug ⊛ ΔAX6-1715
1215 Bernson Jacob ⊛ ΔCH3-1740
1220 Montgomery Zacharia J ⊛ ΔAX6-4620
1225 Gerken Richd ⊛ ΔAX6-5189
1230 Montgomery John W ⊛ ΔAX6-4989
1233 Rendler Eug L ⊛ lwyr ΔAX6-8974
1240 Landry Bruce ⊛ phys ΔCH8-0220
1245 Mathews Gerda C Mrs ⊛ ΔAX6-6240
1250 Donovan Bertha C Mrs ΔAX6-0301
1255 Kerkhoff Frank ⊛ ΔCH3-9319
1260 Anderson Jack L ⊛ ΔAX6-1843
1263 Thomas Frank jr ΔAX6-7668
1270 Alexander Edith Mrs ⊛ ΔAX6-5530
1273 Schwartz L L ΔCH3-2074
1283 Kistner Gerald R ⊛ ΔCH3-9438
1290 Kayser Fredk W ⊛ ΔAX6-1035
1295 Burbank Cordin H ⊛ ΔAX6-1664
Chapman intersects
1311 Anderson Lee ⊛ ΔAX6-4595
1329 McKee Elza V ⊛ ΔAX6-8228
1334 Gradman Kath Mrs ΔAX6-2846
1341 Lopez Sal
1344 Casterline Anthony ⊛ ΔAX6-9339
1354 Kay Chas L ⊛ ΔAX6-3802
1355 Hunter Clifford B ⊛ ΔCH3-4155
1362 Weiss Robt R ΔCH3-9945
1363 Vacant
1370 Schiek Paul J ⊛ ΔAX6-5440
1375 MacMichael Rosalie T Mrs ⊛ ΔAX6-2927
1378 Gomes Gilbert W ⊛ ΔCH3-4630
1389 Heple Georgia A Mrs ⊛ ΔAX6-2919
1397 Basher John S ⊛ ΔAX6-2389
23
Park av intersects
1405 Guarnera Theo ⊛ ΔAX6-2668
1412 Freeman Helen M Mrs ⊛ ΔAX6-7356
1415 Lo Bue Salvatore ⊛ ΔAX6-6819
1418 Stowell Wm A ⊛ ΔAX6-4959
1424 Minanan Irving E ⊛ ΔCH3-3573
1425 Edgar Ruth Mrs ⊛
1434 Hansen T T ⊛ elec contr ΔAX6-4362
1435 Martin Agnes C Mrs ⊛ ΔAX6-4830
1444 Blackwell Geo E ⊛ ΔCH3-9042
1445 Ribeiro Manuel F ⊛ ΔAX6-1833
1454 Souza Jos A ⊛ ΔAX6-0393
1455 Truesdel Leon R ⊛ ΔCH3-5991
1464 Johnson Blanche Mrs ⊛ ΔCH3-0411
1465 Torgerson Nellie Mrs ⊛ ΔAX6-3285
1474 Russell Harry E ⊛ ΔAX6-1560
1475 Rogers Aug W ⊛ ΔAX6-2956
1484 Roseblade Wm T ⊛ ΔAX6-2390
1485 Kiesel Ernest R ⊛ ΔAX6-4488
1494 Howard Mabel B Mrs ⊛ ΔAX6-2292
1495 Davis H A ΔAX6-1051
1504 Davis Glen B
1505 Batten Jack I ⊛ ΔAX6-4278

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McCREERY AV (E San Jose) —Contd
1361 Hershberger W L @ CL 8-4065
137 Smith John jr @ CL 8-5372
1371 Walker C V
139 Stevens J Y Mrs @ CL 8-2618
144 Oliver J A @ CL 8-3008
148 Ryan T P @ CL 8-3903
150 Fields E N CL 8-5735
rear Bryant M E CL 8-3491
Still F M
155 Adams
157 Alameda Jack @ CL 8-3955
160 Vacant
180 Brace C A CL 8-4488
184 Curry R L
Curry T A
190 Brown F R
Landrum av intersects
210 Rea H A @ CL 8-6370
211 Kimmel R E @ CL 8-4206
219 Cortez Filimon @ CL 8-5483
225 Cleveland D P @ CL 8-5146
235 Randolph Jack @ CL 8-4551
Mayfair pl begins
236 Fowler N D
240 Hascall M E @
241 Harr H H @ CL 8-4523
Alexander D R
245 Brown Robt
248 Pricer G L @
249 Vacant
254 Santos Anthony @ CL 8-3344
255 Feather L D @ CL 8-3801
William begins
259 Gilbertson C J @ CL 8-3123
260 Wood F D @
268 Briggs David Rev @ CL 8-8181
Tatums Sim
269 Allison L V @ CL 8-5425
274 Valenzuela J R @ CL 8-3137
275 Dall M A @ CL 8-3075
280 Vacant
283 Fleetwood Ray
288 Silva L L @ CL 8-3179
289 Maldonado Albert @
297 Scherrebeck T P @ CL 8-4258
Taylor W M Mrs
Kammerer av intersects
Margaret intersects
Vollmer av intersects
374 Sandoval E E @ CL 8-5835
375 Sequi S N @ CL 8-5861
500 Devereaux G L @ CL 8-4504

McDANIEL AV—West 1 blk from Park, 1 n of Naglee av
1432 Rossman Geo jr @ CY 5-4721
1433 Lazer Chas @ CY 5-1948
1439 Starr L E Mrs @ CY 4-2230
1444 Larson V S @ CY 2-8089
Gearhart Gladys
1447 Lawler Alice Mrs @ CY 5-5898
1455 Cirinclone J P @ CY 5-9055
1456 Charlton W A @ CY 2-0238
1463 Patrick J L @ CY 5-5885
1470 Kingman Anne Mrs @ CY 4-4961
1471 Templeton R E @
French J C @ CY 4-1116
1478 Buechner P W CY 3-1763
1479 Amsden R C @ CY 4-4771
1486 Miles H A @ CY 4-3938
1487 Glans O E @ CY 5-4279
1492 Bowling P J @ CY 2-0179
1495 Archibald J L @ CY 5-0194
1500 Wayman W O @ CY 5-2058
1501 McCarty W H @ CY 3-7026
1510 Farina M J @ CY 3-4936
1511 Doyle R V M Mrs @ CY 5-6554
1518 Lazer C H @ CY 3-4962
1519 Baker J W jr @ CY 3-4266
1526 Kosanke E T @ CY 2-2532
1527 Cherry O R @ CY 3-0472
1534 Gibson W E @ CY 2-1307
1535 Atwell P J @ CY 5-7535
1543 Maring J R @ CY 3-4249
1550 Mosier W D @ CY 4-2510
1551 Dean H A CY 4-9102
1554 Maynard J H @ CY 2-3318
1558 Long M E Mrs CY 3-0621
1559 Schirle L A @ CY 5-3275
1566 Nichell Marvin @ CY 4-5316
1567 Nuernberg A H @ CY 4-9668
1574 Chartrand B O @ CY 3-2080
1575 Gray J R @ CY 5-3916
1580 Vacant
Dana av intersects
1583 Morgan W J @ CY 2-2512
1598 Banasco J A @
Garden dr intersects
1730 Martin F K @ CY 5-0498
1731 Delavan P A @ CY 4-2876
1744 Hickey M L @ CY 4-6554
1745 Hagelsiehm Irwin @ CY 4-6916
1758 Bolton A A @ CY 4-5626
1759 Godley E M @ CY 4-5996
1772 Swanson A J @ CY 4-5172
1773 Hughes D G @ CY 4-8342
1786 George C M @ CY 5-4623
1787 Garner J R @ CY 3-1116
1801 Barth S E genl contr @ CY 3-9111
1802 Sutherlin H A @ CY 4-1310
1815 Furnell P W @ CY 2-4496
1818 Callaghan D J @ CY 2-5094
1826 Parks E R @ CY 3-4001
1829 Lima J R @ CY 5-1212
1842 Levin W W @ CY 5-5319
1843 Kuhn Chas @ CY 3-5568
1856 Atkinson Thos jr @ CY 2-6705
1857 Casley Alice @ CY 3-8658
1870 Coleman F B @ CY 5-4555
1871 Huff W I @ CY 3-5049
1884 Bischoff O E @ CY 3-2978
1885 Barr C G @ CY 2-5841
1898 Bohlin F H @ CY 2-0124
1899 Kibby L P @ CY 5-6123
McGorney Janet R
1915 Frankel Hattie Mrs @ CY 5-5501
1926 Moore R M @ CY 5-4535
Schoenheit Winifred Mrs @
1927 Levin Dani @ CY 5-0098
1940 Brown K W @ CY 4-1183
1941 Sinnott J F @ CY 2-2008
1954 Zavattero D F @ CY 5-4015
1955 Day C E @ CY 3-3920
1968 Hawes L R @ CY 5-4692
1969 Reiter Prosper jr @ CY 3-2481
1982 Langendorf Donald @ CY 4-8982
1996 Merrill K A @ CY 3-1386

McDONALD—North from StJames to McKee rd, 1 e from 34th
2330 Check W P CY 3-8546
2360 Arnold W N
2366 Rude I M Mrs CY 5-4376
2368 Nielsen E A CY 3-7783
272 Gross R J
Phibbs H W
276 Sparks C A jr CY 2-7215
282 Joy J C
284 Hansen C E CY 2-7065

McEVOY — South from Park av to SanCarlos, 2 w of S P tracks
228 Ziegler M W @
230 Lucas G T @ CY 2-4892
234 Price Geo @ CY 4-4683
236 Rivera E A CY 2-1724
240 Ralla Ruggero CY 5-5536
244 Warfield J W @ CY 2-5166
245 James Grain Co CY 3-4254
248 Warfield J W junk
248 McCune Citrus Co CY 3-4788
Tudder M M Box Co CY 3-4783
252 Gomez Toribio CY 3-8305
254 Larson's Logging Tools machinists
258 Vacant
260 Vacant
263 Vandiver C N
265 Estrada Felipe CY 5-3224
2655 Stagl J A
266 Vacant
267 Cousins Richd
Holland Winfield
269 No return

McKEE ROAD — Begins at the creek bet 21st and 22d
1135 Imwalle Vegetable Gardens prod dirs CY 2-7656
1172 Nunes A M Mrs @ CY 3-7806
1180 Imwalle Marie C @ CY 4-4701
1190 Imwalle F B @ CY 3-2830
1204 Stokes J T jr @ CY 3-5109
1208 Yow Henry @ CY 5-6150
1209 Moricont Angelo Mrs @ CY 2-4325
Moricont's Vegetable Gardens CY 5-1005
1212 Olmstead L A Mrs @ CY 3-4539
1216 Kallas C K @ CY 2-7738
1250 Brancato's Mkt gro CY 3-0795
1251 Tokushige Ume Mrs @ CY 3-1706
1254 Sunby Caroline Mrs
1261 Smith Amos @
1264 Vacant
1271 Sellars E F @ CY 4-7883
1279 Vierra Jos @ CY 3-1155
rear Ash Floyd
1288 Jenkinson F A CY 4-3455
Wooster intersects
27th intersects
28th intersects
1305 Gonzales J M
1326 Well & Well Paint Mfg CY 4-1937
WPRR tracks intersects
1347 Spartan Gardens restr CY 5-9802
1349 Vacant
West Court begins
1355 Davo's Tube Repr Shop tire reprs CY 4-8838
Hood D U @ CY 4-8838
1357 Ishihara Minoru @ CY 5-3043
1359 Newton A L @ CY 4-6531
1361 Alvarado Margt Mrs CY 4-9272
1365 Mitchell Marion Mrs CY 5-4643
East Court begins
1457 Petroni Super Mkt CY 5-9075
1460 Chiverlei Fred @ CY 2-8792
1464 Bonnet G J @ CY 4-9215
1474 Heymann A H @ CY 2-8513
31st intersects
1549 Petroni F D @ CY 2-8807
1558 Frates W M @ CY 5-5871
1560 Black D C Mrs @ CY 2-0734
1564 Barnes F J @ CY 2-7400
1566 Santos J G @ CY 3-9230
1573 Darling Anne Sch
1576 Phillips H B Rev @
1578 Munson E K @ CY 3-9106
State Div of Hways CY 2-3100
33d intersects
1612 Smith D A @ CY 5-4352
1620 Sims E M @ CY 4-8581
1621 Calvert H P @ CY 3-7417
1625 Norman J F @ CY 2-2884
1656 Bostwick R V @ CY 5-3750
1660 Corbistero Anthony @ CY 2-4754
1666 Escobar H G @ CY 2-8594
1670 Young J A @ CY 3-3531
1684 Shoemaker G A CY 2-9264
King rd intersects
White rd intersects
3120 Gonzales J Z
Guzman Roy
3138 Frantz W A @ CL 8-3924
3150 No return
3156 Adams L R @ CL 8-5466
3174 Gerbrandt A J @ CL 8-2989
rear Gerbrandt K L CL 8-5772
3175 Hall C A @ CL 8-2958
3192 Peters W F @
3193 Pfisterer J A @ CL 8-3524
3301 Keesling C R @ CL 8-3713
3308 Ponzini L J @ CL 8-5786
3316 Campbell R W
3329 Leutbje J F @ CL 8-2966
Ridge Vista av intersects
3540 Austin E A @ CL 8-6244
3556 Cage C A @ CL 8-5980
3560 Williams E F @ CL 8-6559
3570 Pockes M J @ CL 8-4110
Staples av begins
3600 Joseph G L @ CL 8-5243
3608 Garrison Diane Mrs @
3611 Hale A I Mrs
3614 Silveira J J @ CL 8-6522
N Cragmont av ends
3620 McBirney H L @ CL 8-2549
3621 Sherbourne W W @ CL 8-3226
3631 Roberts Tom CL 8-3101
3641 Tillman H W @ CL 8-3953
3651 Beiriger W J @ CL 8-4595
3661 Wright E F

BLOSSOM FLORAL SHOP
LAWRENCE PARADISO
Cypress 3-5232
26 W. San Antonio

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RITA CANN
Cypress 2-2030
Montgomery Hotel Bldg.

THE FLOWER SHOP
DOLLIE KOOSER
Cypress 4-2910
San Jose, Calif.

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McKEE ROAD—Contd
2671 Akatiff Michl @ CL 8-4333
N Claremont av intersects
2750 Wallis M L @ CL 8-2750
2800 Manning R J @ CL 8-4092
Delia ends
Kirk av ends
2801 Silva Mabel Mrs @
Silva S J CL 8-3634
2811 Cortese Vincent @ CL 8-2340
2846 Cushman D W
2848 Cook D J CL 8-6512
2850 Smitty's Texico Service gas sta CL 8-6237
Kirk av intersects
Toyon av begins
Vista av ends
2893 Peterson J D @ CL 8-3451
2898 Williams D P @ CL 8-4846
2899 Cheman B S @ CL 8-2719
Mountain View av intersects
2900 Achille G G bldg contr @ CL 8-2322
2901 Harvey C D @
2906 Faurot G G @ CL 8-3043
2907 Homen J V jr @ CL 8-6132
Bay View av ends
Gordon av intersects
Fairway dr begins
Valley View av ends
2402 Col R A @ CL 8-2990
2425 Holmes W L @ CL 8-3758
2435 Woolum O @ CL 8-3581
2436 Sandahl A M @ CL 8-2917
2458 Clrese J M @ CL 8-3919
2466 Garofalo J F @ CL 8-3614
2474 Myren C B @ CL 8-5916
2475 Versteeg John CL 8-5587
2480 Urzi J P @ CL 8-2392
2498 Silva R R @ CL 8-4972
2500 Hudson Paul @ CL 8-5970

McKENDRIE—West from Baring to Park av, crossing The Alameda at 950
Walnut intersects
413 Yamasaki G T CY 4-1125
419 Phillips Marjorie Mrs CY 4-8459
420 Richardson Cleta Mrs @ CY 3-5110
425 Petersen F G CY 5-8585
463 Murphy T W @ CY 5-4913
470 College Park Sch CY 5-1091
471 Judson D G @ CY 2-8762
479 Stamos Wm @ CY 3-6170
485 Latta W W CY 2-7045
495 Couch A A @ CY 2-4686
Coleman av intersects
501 Porta Nello Nursery @ CY 5-6747
502 Hamner Claude
525 Bass M L Mrs
532 Bergen E J @ CY 5-6947
535 Swesey W P @ CY 5-1415
545 Barleben I A @ CY 3-0229
546 Vacant
559 Leslie D L @ CY 3-2533
560 Benech A C @
574 Smith F P @ CY 3-1546
580 LeFevre L J @ CY 3-3579
Chestnut av intersects
Stockton av intersects
618 Albanese C P concrete const @ CY 3-6272
Central Concrete Sup Co CY 3-6272
630 Sommer Montgomery & Peterson furn mfrs CY 5-9191
677 Gezewski Aug
SP tracks intersects
828 Erickson C W @
844 West F A @
846 Carini Ross @ AX 6-5551
848 Amelia R J @ AX 6-1902
853 Blauser Roscoe @ AX 6-6673
854 Gleed G C AX 6-7841
Elm intersects
901 Grau Harry @ AX 6-2681
902 Gerhard C C @ AX 6-0067
904 Covert Margt Mrs AX 6-8815
915 Platt A L @ AX 6-5748
920 Nantarrow H E @ AX 6-1681
930 Bersano A C @ AX 6-3531
931 Cundall D D @ AX 6-0471
940 Taylor L S @ AX 6-1271
945 Brady V L @ AX 6-0352
950 Martinez C S @ AX 6-0130
959 Boltano E A @ AX 6-0748
970 Clyens A B @ AX 6-2427
975 Bacon A R @ AX 6-4679
980 Kelley R E Mrs @ AX 6-3501
985 Brown H A Mrs @ AX 6-4797
997 Stevens R D AX 6-6749
998 Hirsh F J @ AX 6-6882
Myrtle intersects
1009 Oberg H R AX 6-5761
1011 Waldron John AX 6-5875
1013 Judge P G AX 6-4081
1015 Harrington R A Mrs @ AX 6-1076
1022 Hudec E E @ AX 6-2886
1029 Stubenrauch T H @ AX 6-0051
1030 Jack W D @ AX 6-0522
1038 Maggiore R D @ AX 6-4019
1039 Barnard N R @ CY 5-5415
1048 Withrow A L @ AX 6-1755
1051 Peters Theo @
1058 Caselli J J @ AX 6-1281
The Alameda intersects
1120 No return
1122 Warenskjold S B @ AX 6-3393
1130 Maher J C AX 6-7344
1132 No return
1142 Gama Antonio @ AX 6-1083
1155 Kurze E G @ AX 6-8886
1170 Berry A C @ AX 6-2412
1180 Levy B B @ AX 6-3240
1181 Bean E C Mrs @ AX 6-2486
Bean Donald
1198 Kinkead R R @ AX 6-5276
Morse intersects
1205 Hippler R F @ AX 6-3201
1212 Christiansen Paul @ AX 6-4713
1215 Hunter W W @ AX 6-8299
1220 Montgomery Z J @ AX 6-4620
1225 Gerken Richd @ AX 6-3189
1230 Montgomery J W @ AX 6-4569
1233 Rendler E L @ AX 6-8974
1240 Gallihore R W @ AX 6-5842
1245 Mathews E J @ AX 6-6240
1250 Donovan B C Mrs AX 6-0301
1255 Carlson C A @ AX 6-2967
1260 Anderson J L @ AX 6-1843
1263 Thomas Frank jr AX 6-7668
1270 Alexander Edith Mrs @ AX 6-5530
1273 Schwartz L L CH 3-2074
1283 Dumpf Marguerite Mrs @ AX 6-8163
1290 David J C @ AX 6-9536
1295 Burbank Corbin @ AX 6-1661
Chapman intersects
1311 Anderson C L @ AX 6-4595
1329 McKee E V @ AX 6-8228
1334 No return
1341 Carlson E A Mrs @
1344 McGinty J J @ AX 6-4743
1354 Kay C L @ AX 6-3802
1355 Shepherd W D AX 6-1154
1362 McIntosh R A @ AX 6-3937
1363 Haffner Ruth Mrs CH 3-0389
1370 Schiek P J @ AX 6-5440
1375 MacMichael R T Mrs @ AX 6-2927
1378 Flynn K J @ AX 6-3250
1389 Heple G A Mrs @ AX 6-2919
1397 Basher J S @ AX 6-2389
Park av intersects
1404 Costello Anthony @
1405 Guarnera Theo @ AX 6-2668
Lo Bue Salvatore @
1412 Freeman H M Mrs @ AX 6-7356
1415 Lo Bue Salvatore @ AX 6-6919
1418 Stowell W A @ AX 6-4959
1424 Minahan I E @ AX 6-2327
1425 Edgar C H @ AX 6-5974
1434 Hansen T T @ AX 6-4362
1435 Martin A C Mrs @ AX 6-4830
1444 Hagen Florence Mrs @ AX 6-1957
Bougeau Don
1445 Ribeiro M F @ AX 6-1833
1454 Davis L L @ AX 6-2080
1455 Artis T J @ AX 6-5091
1464 Johnson L P @ CH 3-0411
1465 Torgerson O A @ AX 6-3285
1474 Russell H E @ AX 6-1560
1475 Rogers A W @ AX 6-2956
Roseblade W T @ AX 6-2390
1485 Kiesel E R @ AX 6-4468
1494 Howard M B @ AX 6-2292
1495 McClead D M @ AX 6-1051
1504 Park Bruce @ AX 6-6774
1505 Batteu E A Mrs @ AX 6-4278
1512 Basist Phillip @ AX 6-8106
1515 Vacant
1520 Elario Thos @ AX 6-8088
1525 Imhof F J @ AX 6-4940
1528 Pegot Fernando @ AX 6-5391
1533 Younger D R AX 6-1951
1538 Daley L E @ AX 6-3690
1544 Hunt R W @ AX 6-8218
Katherine Court begins
1545 Nelson Ray
1552 Stephens E V Mrs @ AX 6-6961
Locke Jennie Mrs
1553 Cassingham Flora Mrs @ AX 6-5001
1560 Schall L N @ AX 6-5364
1561 Wyman Mark @ AX 6-5385
1568 Loban R H @ AX 6-6048
1569 Morgan G L @ AX 6-5441
1576 Pendergraft M A Mrs @ AX 6-6638
1577 No return
1582 McLean W C AX 6-6828
1585 Priem E F @
1588 Reiels A E @ AX 6-1832
1595 Pine M F @ AX 5-3838
1596 Hendershot C O @ AX 6-6756
Dana av intersects

McLAUGHLIN AV —Continuation of S 24th from E William
500 Happy Market gro CY 3-9781
Felice Jos @ CY 3-9781
527 SJ Auto Court CY 2-8942
Scott L J @ CY 2-8942
Clements Frank
Emmons Howard CY 3-6421
Hampton W H CY 3-6903
Manley C E
Marshall Frank
Twilling R J
550 Sanfilippo Salvatore @ CY 5-7307
551 Calandri J N @ CY 3-5391
555 Alassa Orsaline Mrs @ CY 5-2287
626 Gurnsey Earl
634 Kranker John
642 Vacant
650 Luis Jacinto @ CY 4-6296
658 Phillips P D
696 No return
720 Bueter R N @ CY 7-0642
740 Davis W L @ CY 3-6304
970 Jennings Radio Mfg Co CY 2-4025

McLELLAN AV — South from Brown to Goodyear, 1 w of Harlis av
375 Lee R V
375½ McQuirt D E
376 Bermudez A C @ CY 5-9126
377 Vacant
766 Ramsey L S Mrs @
768 Palacios Lucas @
Palacios A E
Palacios Ruth CY 5-9122
770 Peters L M @ CY 5-5619
772 Harris H W @ CY 4-5939
774 Spooner J P @ CY 5-7569
802 Coronado Julius @ CY 5-0800
810 Feliciano Wilfred CY 3-9340
846 Santos H B @ CY 4-5948
848 Little C R @ CY 5-1130
878 Hurd Kath
936 Kelly A M Mrs @ CY 4-9936
940 Harris Preston @ CY 3-3955
942 Lopez T F @
Edwards av intersects
951 Fredianelli Ernest @ CY 3-3806
952 Palacios J E @ CY 5-8064
960 Rotolo S S @ CY 2-2155
964 Melancon D J
966 Anaya Henry CY 5-3829
968 Lopez T F @ CY 5-5574
970 Nevigato Rocco @ CY 2-1851
974 Mascarella Frances Mrs @
978 Baffo Aurelio @ CY 2-8080
988 Bono Jos @ CY 3-0998
Willow intersects
1000 Lombardo Salvatore @
1009 Trebotich T S

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Kohler
Cypress 2-5178
SAN JOSE NASH CO.
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McKENDRIE—Contd
844 West F A ⊛
846△Weiss R W ⊛
848△Mandel Leo ⊛
854 Hemphill Thos
Elm intersects
901 Grav Harry ⊛
902 Gerhard C C ⊛
904△Hubbard M B
915△Platt A N R ⊛
920△Nancarrow H E ⊛
930 Hayes L G Mrs
931△Cundall D D ⊛
940△Taylor L S ⊛
945△Brady V L ⊛
950△Kocher G S ⊛
970△Mitchell M M ⊛
980 Rothermel E E
985△Brown H A Mrs ⊛
997 Stevens R D
Myrtle intersects
1002△Sutherland C J ⊛
1009 Fish Eliz
Tinta Mildred Mrs
1015△Harrington R A Mrs ⊛
1022△Hudec E E ⊛
1029 Stubenrauch T H
1030 Kinn V K ⊛
1038 Della Maggiore Ray
1039△Barnard N R ⊛
1051△Peters Theo ⊛
The Alameda intersects
1120 Challen Kenneth
1122△Warenskjold S B ⊛
1130 Sheppard C W ⊛
1132△Strickland J W
1142 Gama Antonio ⊛
1155△Kurze E G ⊛
1170 Berry A C ⊛
1180△Levy B B ⊛
1181△Bean E C Mrs ⊛
1198△Kinkead R R ⊛
Morse intersects
1205△Hippler R F ⊛
1215 Aycock Ariana Mrs
Lockney Olivia Mrs ⊛
△Miller A H
1220△Montgomery Z J ⊛
1225△Gerken Richd ⊛
1230△Montgomery J W ⊛
1233△Ledvard B C ⊛
1240△Gallimore R W ⊛
1245△Mathews E J ⊛
1250△Donovan Bertha Mrs ⊛
1255 Carlson C A
1260△Anderson J L ⊛
1263△Botelho M C ⊛
1270△Alexander W G ⊛
1273△Dye F M ⊛
1283△Henn O E ⊛
1290△Sturges H S Mrs ⊛
1295△Renzel R E ⊛
Chapman intersects
1304△Cole J R Mrs
1311△Anderson L C ⊛
1329△Mains C R ⊛
1334△Gradman Kath ⊛
1341 Carlson E A Mrs ⊛
1344△McGinty J J ⊛
1354△Kay C L ⊛
1355 Douglass G H ⊛
1362△McIntosh R A ⊛
1363△Owen E T ⊛
1370△Schiek P J ⊛
1375△MacMichael Rosalie T ⊛
1378△Flynn K J ⊛
1389 Hill W L real est
1397 Vacant
Park av intersects
1404△D'Anna Saml ⊛
1405△Melton L A ⊛
1415 Eastman W M ⊛
1418 Stowell W A ⊛
1424 Minahan I E ⊛
1425△Edgar C H ⊛
1434△Hansen T T ⊛
1435 Martin H J ⊛
1444△Hagen Florence Mrs ⊛
1445△Ribeiro M J Mrs ⊛
1454△Davis L L ⊛
1455△Artis T J ⊛
1464△Johnson Louis ⊛
1465 Torgerson O A ⊛
1474△Russell H E ⊛
1475 Rogers A W ⊛
1484 Roseblade America Mrs beauty shop
△Roseblade W T ⊛
1485△Kiesel E R ⊛
1494△Howard F C
1495△McClad D M ⊛
1504△Park Bruce ⊛
1505△Batten J I ⊛
1512△Thompson J K jan serv ⊛
1515△Bracchi L J ⊛
1520△Eckert Ruth Mrs ⊛
1525 Carlson C W ⊛
1528△Pegot F L ⊛
1533△Fiance Philip ⊛
1538△Padilla Gabriel ⊛
1544△Whitcomb Jas ⊛
Katherine Court begins
1545△Guard M E ⊛
1552△Wright Fredk
1553△Cassingham A E ⊛
1560 Schall Larry ⊛
1561△Wyman Mark ⊛
1568△Loban R H ⊛
1569△Morgan G L ⊛
1576△Pendergraft Riley ⊛
1577△Anderson E D ⊛
Kincaid R R
1582△McLean W C
1585 Priem E F ⊛
1588 Cleveland R G ⊛
1595△Pine M F ⊛
1596 Hendershot C O ⊛
Dana av intersects
MELROSE AV (East San Jose) — South from Wilshire blvd, 1 e of N 35th
15 Henderson S A
21△Main L M ⊛
42 Vacant
51 Daly Frank
Beverly blvd ends
52△Lueddeke W J ⊛
53 Gambino Sebastiano ⊛
55△Dick J G ⊛
58 Vacant
64 Downs C F ⊛
70 Vacant
83△Bentrim R J ⊛
89 Manley E M
94△Francalanzo Amelia Mrs ⊛
95△Scrase W T ⊛
100 Fuller G E
101△Nobbs F L ⊛
107 Whitehouse R D ⊛
108 Szoke E J
112 Romano Carmen Mrs
113 Neufeld Geo ⊛
MENKER AV — South from San Carlos, 5 w of Meridian rd
310△Bednar Benj ⊛
315△Clay Rudolph
320△Muccigrosso Benedict ⊛
321 Frederick F L ⊛
326△Bennett F C ⊛
327△Dodson C E ⊛
332△Hansbro L H ⊛
333△Hendricks Manuel
338△McCauley J F
341△Buck W W
341a Buck J A
341b Meyer A L
341c△Glass F W
346△Felkey J A ⊛
347 Lowrey T W ⊛
354△Gearhart E E ⊛
359△Woods G E ⊛
362 Margiotta Henry ⊛
370△Andersen F A ⊛
371△Winn J F ⊛
378△Collins J J ⊛
379△Means J M ⊛
386 Steingrueber F T ⊛
387△Dohoney L J
389 McQueen D H
392△Bologna Saml ⊛
395△Emerson W E ⊛
398△Anderson O E bldg contr ⊛
406 Gomes Julio ⊛
412△Daw W H ⊛
413△Bennett C J ⊛
418△Gonzales Wm ⊛
423△Davis R E
424△Trillo S A ⊛
424½△Cleveland D D
430 Lazetera A P ⊛
431△Diener Christian ⊛
436△Fahrner W G ⊛
437 Bernal P B
△Burkhart E W ⊛
442△Peterson Edythe M ⊛
443 Nieffenegger W J ⊛
448△Moore L S ⊛
449△Walker H F ⊛
456△Ross E G ⊛
462 Baughman W C ⊛
462½ Kendall L G
470△Wasson E J
471 Cole Lillian Mrs
478△Youngquist S G ⊛
479△Keil D L Mrs ⊛
486 Fairbanks M J
△Limerick Clara Mrs ⊛
487 Rendler W J ⊛
494△Fletcher Annie Mrs ⊛
495 Booker E O ⊛
497 Lentz H W ⊛
498△Heppel C G
Scott intersects
540△Mannina Angelo ⊛
MERCER AV (Willow Glen) —. West from Hicks av to Cherry Glen way, 1 n of Hamilton av
1403 Wilson T A
1409△Larson O J ⊛
1414△Woodman F H ⊛
1415△Gioiosa Frank ⊛
1420 Carrell A G ⊛
1421 Indra G R ⊛
1426△Pugh D O ⊛
1427△Scfick Chas ⊛
1432△Murillo Basile ⊛
Van Eaton T F
1433△Renwick R A ⊛
1438△Johnson C D ⊛
1439△Paaso Sulo ⊛
1444△Di Fiore D L ⊛
1445△Hunter R A ⊛
1450△O'Reilly R J ⊛
1451 Parker E E
1456△Gardner R R ⊛
1457△Spencer J W ⊛
1462△Davy J H ⊛
1463△Swift Dean ⊛
1471△Tucker L L ⊛
MEREDITH AV — West from Lincoln av bet Willow and Brace
1112△Wallren V N ⊛
1116△Bailey R W real est ⊛
1119 L'Hommedieu A J Mrs
Wade Olaf
△Weaver Stella Mrs
1120 Hine M P Mrs
1123△Phillips H O ⊛
1124△Fisher J H ⊛
1127△Curtis Rebecca Mrs ⊛
1128△Tiddy F W ⊛
1131△Reid M I Mrs ⊛
1132△Corbett M J ⊛
1136△Levin Henry ⊛
1137 Vacant
1140△Wilson R H ⊛
1141 Carstens E V ⊛
1144△Isensee Lula Mrs ⊛
1145△Anger P H ⊛
1148△Schroffel Alex ⊛
1149△Stom E M ⊛
1152△Besecker W H ⊛
1164△Hoernicke P H ⊛
1172△Sebastian H G ⊛
1184 Johnson L O ⊛
1190△Kennerson B H ⊛
MERIDIAN ROAD—
South from 1199 Park av through County
217△Winton R E ⊛
219△Flerange E C
223 Yearout L D ⊛
Norton av begins
224 Assembly of God
229 Harrington M R
Troia Salvadore ⊛
237△Lo Coco Angelo ⊛
238△Galiotto Nicholas ⊛
242△Pizzo Frank ⊛
250△Conte Frank ⊛
259△Basile Jos ⊛
260△De Vito T F Mrs ⊛
264△Silva J P ⊛
265 Romano Susie Mrs ⊛
287△Emery T C ⊛
San Carlos intersects
303△Angus Jas ⊛
309△Francovich R M ⊛
345 Stenerson L B
345a△Sutherland B W
351 Crosley A D
△Versluys Theophiel
353△Portera Vincent ⊛
355 Baptist Richd
△Gillio J J ⊛
Douglas begins
371△Pizzo Antone
377 Marquez Francisca Mrs
379 Ferruggio Rosa Mrs ⊛
381△Hurd J S ⊛
San Salvador ends
401△D'Antonio Giuseppe ⊛
403△Maietta A S auto repr ⊛
405△Gilimeister H L ⊛
409△Taravella C V ⊛
411△Van Deursen S J ⊛
415△Bergersen B I ⊛
449△Brutsch Eliz Mrs ⊛
451△O'Brien H V ⊛
Paziotis Andw
453 Di Tullio V S
454△Jenovich A M ⊛
455△Leo T L ⊛
465△Wolf A J ⊛
Harmon av ends
466△Volkers H E ⊛
467△Berton S H ⊛
468△Balarin Antone ⊛
469△Goodman E P cbtmkr ⊛
470△Musladen F A
471△Johns S A ⊛
474△Walker T R ⊛
475△Traver Henrietta Mrs ⊛
477 Traver W R ⊛
484△Mammini L J ⊛
521 Taylor C A
Thompson W A
535△Chiechi Leo ⊛
rear Curd Ruby Mrs
536△Batinich P N ⊛
580△Kralyevich G G ⊛
Moorpark av intersects
610△Strain Jeff
650△Helmick G R
680 Caringello Trifino ⊛
690 Smith Faustina Mrs
692△Chadwick J F ⊛
694△Burgess O A ⊛
696△Caputo Jos ⊛
698△Williams C B ⊛
700 Balcazar Santos
706△Appolino John ⊛
726 Paz F M
730 Caputo Minnie Mrs ⊛
730½ Alessi Angelo ⊛
732 Thornton W J
735 Brayevich Kath Mrs
△Gurkovich Mary Mrs ⊛
Paula ends
806 Curci Pasquale
△Denice Benj ⊛
815△Gurkovich G J ⊛
892△Womer H E ⊛
Pedro ends
950△De Vincenzi Louis
Fruitdale av intersects
993△Conetto Antonio ⊛
1015△Sunseri Salvatore ⊛
1031△Drake P E auto wrecker ⊛
1035△Scialabba Jack ⊛
1039△Scialabba Anthony
1043 Scialabba Jos ⊛
1057△La Barbera S P ⊛
1069 Backstrom C W
△Curci J V ⊛
1098 Bonvicino E L ⊛
△Perez Julian
1117△Neddersen C A ⊛
1193△Di Salvo S S ⊛
1203 Vacant
1231 Raggio Emanuel ⊛
1279 Keighler N H Mrs ⊛
△Keighler W H chiropractor

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McCLELLAN AV—Contd
966 Bone Jos
968Δ Lopez T F ⊛
970 Randazzo Philip
974 Mascarella T F
978Δ Saffo Aurelio ⊛
988 Bono Jos
Willow intersects
1006 Lombardo Salvadore jr.
1009 Cancilla Theresa Mrs
1010 Gemette P J
1015 Revel Albt
1021Δ Caselli J J
1026Δ LoBue V J ⊛
1027Δ Intravia Andw
1031Δ Falcone J J ⊛
1038 LoFranco J F
1040Δ Caserta D J

McCREERY AV—South from 1798 Alum Rock av
57 Musselman C J
71Δ Pereira G C
73 Brusachetti Peter ⊛
74 Burleson G W ⊛
78Δ Nunes F J ⊛
80 Rudy P O ⊛
87Δ Taylor F M ⊛
95Δ Bell C A ⊛
98 Becarra Pablo ⊛
100 Aguilera Leopold
101 Jackson J W
103 Golden T A ⊛
Stowe av intersects
104 Askew H W
105Δ Neale C E ⊛
rear Souza John
Towne Louis
108 Hamer F R
110 Hernandez Salome ⊛
115 Lopez Manuel ⊛
123 Goodman H L
Henderson Lincoln ⊛
128Δ English Jessie Mrs ⊛
128½ English J G
136Δ Fusch C O ⊛
137 Johnson R K
rear Reed Grace
139 Stevens J Y Mrs ⊛
144Δ Oliver J A ⊛
149 Vacant
150Δ Fuller Ralph ⊛
155 Walters Edna Mrs
157 Jackson R L
rear Alameda John
160 Souza J A ⊛
180Δ Ray-L S Mrs ⊛
184Δ LaBat C F ⊛
190 Vacant

McDANIEL AV — West 1 blk from Park, 1 n of Naglee
1439Δ Sonflieth Jack ⊛
1444Δ Larson Lillian Mrs
1447Δ Spengemann P G Mrs
1455Δ Cirimeione J P
1456Δ Charlton W A ⊛
1463 Tilman L L
1470Δ Smart E C
1471Δ Templeton R E ⊛
1478Δ Pollard L M ⊛
1479Δ Osborne W H ⊛
1486Δ Miles H A ⊛
1487Δ Glans O E ⊛
1492Δ Freeman W P ⊛
1495Δ Bauer A E ⊛
1500Δ Liccardo S A
1501 DeCoux Meri
1510 Crotty M A Mrs ⊛
1511Δ Vogt R F Mrs ⊛
1518Δ Harmon W L ⊛
1519Δ Tucker J R
1526Δ Gleisburg A E ⊛
1527 Vacant
1534Δ Gibson W E ⊛
1535Δ Atwell P J ⊛
1543Δ Caldwell, E M Mrs ⊛
1550Δ Gates S M Mrs ⊛
1551Δ Dean H A ⊛
1554Δ Maynard J H ⊛
1558Δ Gilmore Mildred E ⊛
1559Δ Buck W B Mrs ⊛
1566 Stubbe A G
1567Δ Newlon C A ⊛
1574Δ Chartrand B O ⊛
1575Δ Woolley A D ⊛
1580Δ Payne W R ⊛
1583Δ Fawkner C P
1593Δ Daly Arth ⊛
Dana av intersects
1730Δ Martin F K ⊛
1731Δ Dent J W ⊛
1744Δ Hickey M L ⊛
1745Δ Hagedohm I T ⊛
1758Δ Bolton A A ⊛
1759Δ Godley E M ⊛
1772Δ Dean M A Mrs ⊛
1773Δ Harris R E
1786 Davies L M
1787Δ Garner J R ⊛
1801Δ Shippey R B ⊛
1802Δ Stadler Erman ⊛
1815Δ Swenson W C ⊛
1818Δ Reedy J B ⊛
1842Δ Levin W W ⊛
1843Δ Mayo Gene ⊛
1856Δ Kirschner A W ⊛
1870Δ Coleman F B
1871Δ Huff W I ⊛
1884Δ Bischoff O E ⊛
1885Δ Cali Edw ⊛
1898Δ Arlington A D ⊛
1899Δ Frazer J D ⊛
1913Δ Garrigan P V ⊛
1926Δ Schoenheit A A ⊛
1927Δ Levin Dani ⊛
1940Δ Neuroth E G
1941Δ Sinnott J F ⊛
1968 Hawes L R
1969Δ Reiter Prosper jr ⊛

McEVOY — South from Park to San Carlos, 2 w of S P tracks
228 Copeland David
230Δ Leo Caroline Mrs
234 Rinaudo Dina Mrs
236 Martinez Esteban
240 Palla Jerry ⊛
242 Cook H J
244 DalCanto Robt ⊛
245-255Δ James Grain Co
248 Vacant
252 Gomez Toribio
258 Talijencich Peter shoe repr
265 Vacant
266 Locurto Lucy Mrs ⊛
267 Warren C C
rear Mosby G N
268 Drafton L L

McKEE ROAD — Begins at the creek bet 21st and 22d
1011 Nunez Jos
1012Δ Hardcastle Jos poultry
1155Δ Imwalle H J & Sons fruit
1172Δ Martarano Frank ⊛
1204 Vacant
1208Δ Pingle Erma Mrs ⊛
1209Δ Moriconi Angela Mrs ⊛
1212Δ Hawkins H F ⊛
1216 Kallas C K ⊛
1250Δ Brancato Lawrence gro
1251Δ Moriconi Angela Mrs fruit
Petroni F D
1254 Clifton P G ⊛
1261 Smith Amos ⊛
1264Δ Hunt C B ⊛
1271 Larsen Louis
1279Δ Carey H G gro
rear Cabral Jos
Wooster intersects 27th intersects
1288 Vacant
1298 Sousa Antonio
cor 28thΔ Chevy Chase Co canners
28th intersects
1305Δ Chamberlin A B ⊛
WPRR tracks intersect
1347Δ Robertson C M Mrs ⊛
1349 Vacant
West Court begins
1357Δ Silva D J
1359Δ Boston P W ⊛
1361 Robinson J D
1365 Lupton R G
East Court begins
1460Δ Chiveriel Fredk ⊛
1464Δ Bonnet Gaston ⊛
1474 Heyman A H
31st intersects
1558 Armstrong A H ⊛
1560Δ Rollins W R ⊛
1564 Stockwell W S
1566Δ Lockhart F A
1566½ Curley Alice Mrs
1575 Darling Anne Sch
1576Δ Harlow N M ⊛
1578Δ Carlson F W ⊛
33d intersects

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1612Δ Smith A S ⊛
1620Δ Sims E M ⊛
1658 Costanzi Venanzio ⊛
1660 Corbisiero Antone ⊛
1666 Lauda C H
1670Δ Romano B A ⊛
1684Δ Shoemaker G A
35th intersects
5211 Vacant
5248Δ Howard J F ⊛
5250Δ Howard J F gas sta
5298Δ Cooper W E ⊛
Mountain View av ends
5299Δ Cavins Ernest
5402Δ Col M P ⊛
5425Δ Holmes W L ⊛
5435Δ Wool E O
5436Δ Sandahl Sarah Mrs
5458Δ Porter E E ⊛
5466 Vacant
5474Δ Duane A E ⊛
5475 Stacy R W
5480Δ Urzi J P ⊛
5488Δ Williams A O ⊛

McKENDRIE — West from Spring to Park, crossing The Alameda at 1950
4200Δ Walker L K Mrs ⊛
rear Vacant
Walnut intersects
495 Miller John ⊛
Coleman av intersects
501Δ Porta Nello ⊛
525 Anderson Edw
532Δ Bergen Ethel J ⊛
535Δ Swesey W P ⊛
546 Olson C E ⊛
560 Vacant
rear Benech Aldo
574Δ Miller M I Mrs ⊛
586Δ Fleming R S
Chestnut intersects
Stockton av intersects
828 DePonzi Geo
844Δ DePonzi Marie Mrs ⊛
Elm intersects
901Δ Flynn J L ⊛
902Δ Howell C R
904Δ Speed H L
920Δ Nancarrow H E ⊛
930Δ Arienti E J ⊛
931Δ Cundall D D ⊛
940 Taylor L S ⊛
945Δ Schwandt C H ⊛
970 Mitchell M M ⊛
980Δ Rothermel E E
985Δ Brown R E ⊛
997 Wingate C F
998Δ Whipple L L
Myrtle intersects
1002Δ Sutherland C J ⊛
1009 Johnson Orvilla Mrs
Δ Reed G M
1015Δ Harrington M E ⊛
1022Δ Ferris C A
1029Δ Stubenrauch T H
1038 DellaMaggiore Ray ⊛
1039Δ Barnard N R ⊛
1051Δ Peter R W barber supp ⊛
Adams Walter
The Alameda intersects
1142 Coolidge Edwin
1170Δ Withycombe H F ⊛
1180Δ Levy B B ⊛
1181Δ Bean E C Mrs ⊛
Morse intersects
1198Δ Kinkead R R ⊛
1205Δ Moonitz Maurice
1215Δ Miller A H
1220Δ Montgomery Z J ⊛
1225Δ Williams E A ⊛
1230Δ Montgomery J W ⊛
1233Δ Ledyard B C ⊛
1240Δ Gallimore R W ⊛
1245Δ Mathews E J ⊛
1250Δ Stark M W ⊛
1255Δ Goddard J A ⊛
1260Δ Townsend Clara ⊛
1263Δ Costley T M
1270Δ Frankel Louis ⊛
1273Δ Buswell D L ⊛
1283Δ Butner O C
1290Δ Sturges Helen Mrs ⊛
1295Δ Renzel R E ⊛
Chapman intersects
1304Δ Cole G H
1311Δ Samis M F ⊛
1329Δ Mains C R ⊛
1334 Knutson A W
1341 Carlson Esther Mrs
1344Δ McGinty J J ⊛
1354Δ Kay C L ⊛
1355 Barlow Louis ⊛
1362Δ Lima A S
1363Δ Sulau T E
1370Δ Krogh R H
1375Δ Rooney M E Mrs
1378Δ Dutcher T P ⊛
1389Δ Flippen T A
1397Δ Craig E T ⊛
Park av intersects
1404Δ Miser D M Mrs
1405Δ Herlinger E W
1415Δ Shanley H H ⊛
1418Δ Larmer H F ⊛
1424Δ Minahan I E
1425Δ Frazer R R ⊛
1434Δ Hansen T T ⊛
1435Δ Hunter H A
1444Δ Benton J W
1445Δ Ribeiro M F ⊛
1454Δ Davis L L ⊛
1455Δ Berry V B
1464Δ Carter C E
1465 Bowman J W
1474Δ Russell H E ⊛
1475Δ Walters R L
1484 Roseblade America Mrs beauty shop
Δ Roseblade W T ⊛
1485Δ Kiesel E R ⊛
1494Δ Howard F C ⊛
1495Δ Peterson E F ⊛
1504 Lockwood Theo
1505Δ Loynes H A
1512Δ Thompson J K
1515Δ Bracchi L J
1520Δ O'Brien F J
1525Δ Sutherland C C ⊛
1628Δ Townsend C V ⊛
1635Δ Potts A W ⊛
1538Δ Padilla G A ⊛
1544Δ Whitcomb J R ⊛
Katherine ct begins
1545Δ Brauch F J ⊛
1552Δ Zanker Emily Mrs
1553Δ Cassingham A E
1560Δ Read A S ⊛
1561Δ Wyman Mark
1568Δ Loban R H ⊛
1569Δ Morgan G L ⊛
1576 Finley C T
1577Δ Anderson E D ⊛
1582 Hickey P H
1585Δ Foster D E
1588 Larson Adolph
1595Δ Pine M F ⊛
1596Δ Moore H J
Dana av intersects
MENKER AV — Runs s from San Carlos 6 w of Meridian rd
310Δ Hulvey & Bednar uphol
Hulvey John ⊛
rear Bednar Benj
315Δ Cooper Rae furs ⊛
320Δ VanTyne J A ⊛
321Δ Blake L W
326Δ Bennett F C ⊛
327Δ White R S ⊛
332Δ Darling A H
333Δ Bovnton M P Mrs ⊛
338Δ McCauley J F ⊛
341Δ Louis E E Mrs ⊛
341a Barton Andw
346Δ Felkey J A
347 Lowrey T W ⊛
354Δ Gearhart E E ⊛
359Δ Woods G E ⊛
362Δ Johnson N E ⊛
270 Anderson F A ⊛
371Δ Winn J F ⊛
378Δ Worth G A ⊛
379Δ Merino H A
386Δ Dunham Fredd
387Δ Dohoney L J
rear Vacant
395Δ Emerson W E ⊛
398 Bowman R B
Grundy T A
406Δ Brittan Mabel Mrs ⊛
412Δ Snow E E
413Δ Amoroso J J ⊛
418 Orcutt Matilda Mrs
423Δ Davis R E ⊛
424Δ Trillo S A ⊛
430 Lazetera A P ⊛
431Δ Diener Christian ⊛
Richards Amelia Mrs
436Δ Hill W L ⊛
437 Coltharp S G
442Δ Peterson P E ⊛
443 Lakin Malcolm
446 Quist J A ⊛
449Δ Freshour A A ⊛
456Δ Moritz T B ⊛
462 Winn Anjanett Mrs
470 Cornwell Oscar

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McCLELLAN AV—Contd
968 Lopez T F (o)
970 Rusciano Domenic
974 Mascarella Jos (o)
978 Saffo Aurelio (o)
988 Bono Jos
Willow intersects
1006 Lombardo Salvadore jr
1009 Cancilla Theresa Mrs
1010 Costanza I B Mrs
1027 Intravia Andw
1031 Falcone J J (o)
1038 Maggenti H R
1040 Pepitone J M (o)
1045 Bua Frank

McCREERY AV — South from 1798 Alum Rock av
57 Rogers H E (o)
71 Coutinho Manuel
73 Brusaschetti Peter (o)
74 Burleson G W (o)
78 De Lisle J M (o)
80 Agraz E V (o)
87 Hoxie W B (o)
95 Bell C A
98 Becerra Pablo (o)
101 Dias W G
103 Golden T A (o)
104 Willett C H (o)
105 Neale C E (o)
108 Vacant
115 Lopez Manuel (o)
128 English Jessie Mrs (o)
136 Fusch C O (o)
137 Henderson Lincoln (o)
139 Stevens J Y Mrs (o)
Yates Ora
144 Oliver J A (o)
149 Cogno J F (o)
150 Fuller Ralph (o)
155 Silvera J A (o)
157 Alameda John (o)
Gentile M P
160 Souza J A (o)
180 Cecil J L Mrs (o)
Ray L S Mrs
184 Thompson S R (o)
190 Vacant

McDANIEL AV — West 1 blk from Park, 1 n of Naglee
1439 Beekman Adrian
1444 Myers C W
1447 Spengamann Phyllis Mrs
1455 Cirincione J P
1463 Hoerler R E (o)
1470 Glover Marion Mrs
1471 Templeton R E (o)
1478 Pollard L M (o)
1479 Osborne W H (o)
1486 Bernard E P (o)
1487 Glans O E (o)
1492 Freeman W P (o)
1495 Bauer A E (o)
1500 Meyers P T (o)
1501 Krieg M B
1510 Crotty M A Mrs (o)
1511 Vogt L C (o)
1518 Harmon W L (o)
1519 Luhdorff F H
1526 Gleisburg A E (o)
1527 Clipper P C (o)
1534 Gibson W E (o)
1535 Atwell P J (o)
1543 Caldwell E M Mrs (o)
1550 Gates S M Mrs (o)
1551 Dean H A (o)
1554 Maynard J H (o)
1558 Gilmore Nettie Mrs
1559 Buck W B Mrs (o)
1566 Manley Ray (o)
1567 Harvey W C (o)
1574 Chartrand B O (o)
1575 Woolley A D (o)
1580 Payne W R (o)
1583 Fawkner C P
1593 Daly Arth (o)
Dana av intersects

McEVOY — South from Park to San Carlos, 2 w of S P tracks
228 Holbert Byron
230 Leo Caroline Mrs
234 Rinaudo Dina Mrs
236 Facchino Angelo
240 Palla Jerry (o)
242 Alger Thos
244 Dal Canto Robt
245-255 James Grain Co
252 Vacant
257 Nitram Max
258 Talijancich Peter shoe repr
265 Bee Harold
rear Horton Wm
266 Locurto Lucy Mrs (o)
267 Warren Chas
269 Cheely C C

McKEE ROAD — Begins at the creek bet 21st and 22d
1011 Angerina John tree trmr
1012 Hardcastle Jos
1155 Imwalle F B (o)
1172 Criss May Mrs
1204 Cracchiolo Philip
1208 Pringle Wm
1212 Hawkins H F
1216 Burton Raymond
1250 Brancato Lawrence gro
1251 Moriconi Angela Mrs fruit (o)
Petroni F D
1254 Clifton Perl
1261 Smith Amos (o)
1264 Hunt C B (o)
1271 Starkey Mary Mrs
1279 Fields Anthony gro
1288 San Martino J S (o)
Wooster intersects 27th intersects
1298 Sands Henry
1305 Chamberlin A B (o)
W P R R tracks intersect
1347 Rudy J L
1349 Vacant
West Court begins
1357 Olinger David
1359 Boston P W
Jones J L
1361 Babb K D
1365 Hardy A L (o)
East Court begins
1455 Homes T B (o)
1464 Bonnet Gaston (o)
1474 Heymann A H
31st intersects
1558 Armstrong A H (o)
1560 Chiveriel Fredk (o)
Forest P N
1564 Erickson Maxine
1566 Colliver C T
1575 Darling Anne School
1576 Vacant
1578 Carlson F W (o)
33d intersects
1612 Smith Antone (o)
1620 Sims E M (o)
1656 Costanzi Venanzio (o)
1660 Corbisiero Antone
1660 Hevrin F G (o)
1684 Shoemaker G A cor Alum Rock rd Pieper S B Mrs

McKENDRIE — West from Spring to Park, crossing The Alameda at 1950
495 Miller John (o)
Coleman av intersects
501 Porter Nello (o)
532 Bergen Ethel
535 Swesey W P (o)
546 Olson C E (o)
560 Benech A A (o)
574 Miller M I Mrs (o)
586 Cota F A (o)
Chestnut intersects
Stockton av intersects
828 DePonzi Geo
844 DePonzi Marie Mrs (o)
Elm intersects
902 Simpson Gordon
904 Kaneen C W (o)
920 Muller C E Mrs
930 Arienti E J
931 Cundall D D (o)
940 Taylor L S
945 Schoenwetter F P
985 Brown R E (o)
990 Vacant
997 Hardman R A
Myrtle intersects
1002 Sutherland C J (o)
1009 Harrington M E (o)
1022 Howard D W
1029 Stubenrauch T H (o)
1039 Barnard N R (o)
1051 Peter R W
The Alameda intersects

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1142 Vaggione Richd (o)
1170 Withycombe H F (o)
1181 Bean E C Mrs (o)
1182 Taylor J M (o)
Morse intersects
1205 Beard S N
1210 Birmingham S M
Keech Helen Mrs
1215 Williams E A
1220 Montgomery Z J (o)
1225 Harman Claud (o)
1233 Ledyard B C (o)
1240 Bateman D T (o)
1245 Mathews E J (o)
1250 Stark M W
1255 Goddard J A (o)
1260 Townsend Clara
1263 Woodside J M
1270 McKenzie C S (o)
1273 Buswell D L (o)
1283 Johnson B B
1290 Sturges G S (o)
1295 Renzel R E (o)
Chapman intersects
1304 Cole G H
1311 Althouse W D
Tower A R (o)
1329 Mains C R (o)
1334 Dresel R L
1341 Long C G
1344 Mendez J A (o)
1354 Kay C L (o)
1362 Lima Anthony
1363 Sulau T E (o)
1370 Graham E M
1375 Hartman Ture
1378 Burgess W B (o)
1389 Nielson M A
1397 Craig E T (o)
Park av intersects
1404 Holman W G
1405 Booby K L
1415 Shanley H H (o)
1418 Larmer H F (o)
1424 Jones R A
1425 Frazer R R (o)
1434 Hansen T T (o)
1444 Potts A W
1445 Ribeiro M F (o)
1454 Davis L L (o)
1455 Dias P J (o)
1464 Gallimore R W
1465 Holdiman C W (o)
1474 Russell H E (o)
1475 Oliva J E
1484 Roseblade America Mrs beauty shop Roseblade W T
1485 Kiesel E R (o)
1494 Howard F C (o)
1495 Peterson E F (o)
1504 Carlson E E (o)
1505 Shoup A G
1512 Thompson J K
1515 Sterling Allen
1520 O'Brien F J
1525 Sutherland C C (o)
1528 Townsend C V (o)
1535 Lewis M G
1538 Padilla G A (o)
1544 Christiansen A N (o)
Katherine ct begins
1545 Beckman H V
1552 Zanker Emily Mrs
1553 Boyd G T jr
1560 Read A S (o)
1561 Keltner Kirt
Keltner Norma H
1568 Loban R H (o)
1569 Morgan G L (o)
1576 Scanlan Richd
1577 Anderson E D (o)
1582 Erdman Floyd
1585 Carroll R T
1588 Parker Paul
1595 Pine M F (o)
1596 Wilscam J A
Dana av intersects

MENKER AV — Runs s from San Carlos, 5 w of Meridian rd
2 Biddle Delma Mrs
3 Cooper Rae Mrs furs (o)
4 Johnston T W
6 VanTyne J A (o)
8 Bennett F C (o)
9 Boynton M P Mrs (o)
10 McCauley J F (o)
11 Daggett C S (o)
12 Lindstrom H L
14 Gearhart E E
15 Woods G E (o)
16 Johnson N E (o)
17 Winn J F (o)
17a Vacant
18 Atwood Jessie Mrs (o)
19 Shoemaker Harriet Mrs (o)
19½ Venezia S S
20 Mason Mildred Mrs Worth G A
21 Emerson W E (o)
22 Schlosser W H (o)
26 Lauer G J (o)
27 Amoroso J J
28 Brittan A J (o)
30 Long C W (o)
32 Fellmeth F W
36 Trillo S A (o)
37 Davis R E (o)
38 Arnold E L
39 Diener Christian (o)
Richards Amelia Mrs
40 Hill W L (o)
41 Lawrence H H
42 Peterson P E (o)
43 Camacho Manuel (o)
44 Quist J A (o)
45 Freshour A A (o)
48 Haney R E
rear Vacant
50 Cornwell Oscar
51 Croxen L R
52 Shoch John
54 Chambers W J
54½ Limerick C C Mrs (o)
58 deHegy O F
125 Keil G A (o)
127 Rose John
129 Boddy T R (o)
131 Silva F C
131½ Darneille H L (o)
Scott intersects
240 Mannina Anna Mrs (o)

MEREDITH AV — West from Lincoln av bet Willow and Brace
1012 Walgren S C Mrs (o)
1016 Walgren V N (o)
1019 Beatty C L (o)
Gracey R L
Johnson Anna Mrs
Tate C W Mrs
1020 Thomas G C
1023 Hopwood Chas Phillips H O (o)
1024 Fisher J H (o)
1027 Smith D M
1028 Powars Frank (o)
1031 Reid C B (o)
1032 Clark G E
1036 Perry D A (o)
1037 Cruson G W
1040 Wilson R H
1041 Brown J D (o)
1044 Isensee W H ins agt
1045 Collins J T (o)
1048 Hoyt Martha Mrs
Thomas N F
1049 Johnson L E

MERIDIAN ROAD — South from 1199 Park through county
217 Winton R E (o)
219 Vacant
223 Norton Ellen Mrs (o)
Norton av begins
229 Brainard C C
237 Lococo A A
238 Galiotto Nick (o)
242 Loughlin I W
250 Conte Frank (o)
259 Basile Jos (o)
260 Fitts E L
264 Silva J P (o)
265 Forsythe C M (o)
287 Robertson G A (o)
San Carlos intersects
301 Burrone A M Mrs (o)
305 La Salle Offe
309 Francovich A D (o)
351 Hansen John (o)
353 Portera Vincent (o)
355 Maggiore Louise Mrs (o)
Douglas begins
371 Scully J A (o)
381 Hurd J E (o)
San Salvador ends
401 D'Antonio Jos (o)
403 Maietta Anthony auto repr (o)
Maietta Michl
405 Gillmeister H L
409 Magliocco Salvatore
411 Gangi V J (o)
415 Bergersen B I (o)

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MASTIC — South from Willow to Alma, 3 w of 1st

Willow intersects

1020 DiSalvo Jos
1040 Bisordi V J
1046 Vacant
1054 Silvas Peter (o)
1064 Tow S T
1074 Snyder D B
1084 Martin N S
Goodyear intersects
1115 Polito Sami (o)
1119 Scenio Salvador
1125 Presta Frank (o)
1127 Zotta Antone (o)
1131 Garona Josephine Mrs (o)
1135 Gladoni Sami
1152 Ferioli Fernando (o)
1160 Compano Emil
1168 Visconti Anthony
1176 Sunseri P E
1187 Lepiane Gabriel (o)
1189 Borrelli Ralph (o)
Humboldt intersects
1210 Jarone Carl
1221 Lepiana John (o)
1224 Falcone Jas
1225 Cimino Rose Mrs (o)
1244 Signorelli Jos
1256 Sesto Jos (o)
1257 Passantino Jos
1259 DeMarco Jos (o)
1260 Swain J J
1269 DeSoto Nich (o)
1271 Biancho Sami
Romano Vincent (o)
1273 Hinman U G (o)
1276 Sinigani A S (o)
1277 Hinman L C (o)
1285 Lazetera Paul (o)
1291 Cutri C A (o)
1294 Greco Carmelo
1299 Messa Gussie Mrs (o)
Floyd intersects
1315 Maida Frank (o)
1335 Salitiere Carmen (o)
1337 Vacant
1340 Bertoni Luigi (o)
1345 Moro Frank (o)
1366 Moro Dionisio
1367 Revino Vincent
1368 Knasen Arth
Pighin Angelo (o)
1370 Cecchin Mario
Alma intersects

MAYELLEN AV—Runs s of San Carlos, 4 w of Meridian rd

1 Allen Frank
3 Klitsch John (o)
4 Wyman A B
5 Leaman G B (o)
6 Watkins R L (o)
8 Pyne G W (o)
9 Pipher E A (o)
10 Gross E L (o)
11 Grothe Knute (o)
12 Locken A C (o)
13 Buchanan A W (o)
14 Mason J O (o)
15 Welch G A
16 Bulawsky L H
17 Sherman John (o)
19 Watson G M (o)
20 Stanley Marie Mrs
22 Hartley E O
24 Furtado A E (o)
26 Lopes J D (o)
Rose L E
27 McAlear G F (o)
29 Peterson J L (o)
30 Lopes J F
31 Engel P L
32 Berkey O R
34 Hammond Wilbur
36 Mundy E S
Stau H C
100 Brooks F A
101 Blue J M
103 Bartleben O A
105 Tonascia E S (o)
rear Vacant
110 Vacant
111 Reignier Mary Mrs (o)
115 Nelson H K
116 Loynes H A
117 Goodwin H E (o)
119 Hempus Philip
120 Radisich Michl (o)
121 Vacant
123 Vacant
124 Vacant
125 Jensen Fred
126 Vacant
127 Wacholz E C (o)
128 Steele F C (o)
130 Blaisdell Ida G (o)

McCLELLAN AV — North from Willow, 9 w of 1st

810 Vacant
936 Garcia Maud Mrs (o)
940 Brangato Geo (o)
942 Lopez Thos (o)
945 Bennett S F (o)
947 Orlando Antonio
Edwards ends
951 Fredinelli Ernest (o)
952 Paradiso Philip
964 Rotolo Salvatore (o)
966 Leoni Benj
968 Lopez T F (o)
970 Randazzo Peter (o)
974 Mascarella Jos (o)
978 Saffo Aurelio (o)
979 Vacant
Willow intersects
1006 Fillmore D T (o)
1006½ Vacant
1009 Cancilla Theresa Mrs
1010 Snavely L M Mrs (o)
1027 Intravia Andw (o)
1031 Falcone J J (o)
1038 Vacant
1040 Pepitone Jos (o)
1045 Stoneking Della Mrs

McDANIEL AV—West 1 blk from Park, 1 n of Naglee

1439 Evans J P
1455 Kennedy B J (o)
1463 Linke W F (o)
1470 Rubottom G W (o)
1478 Evans R D (o)
1479 Osborne W H (o)
1486 Bernard E P
1495 Bauer A E (o)
1500 Walton A M (o)
1510 Flint R R
1511 Vogt L C
1518 Porter H W
1519 Kelley Howard (o)
1526 Gleisberg A E
1527 Gregory M R
1534 Smith A R
1535 Atwell P J (o)
1543 Caldwell E M Mrs (o)
1550 Gates S M Mrs (o)
1551 Dean H A (o)
1554 Maynard J H (o)
1558 Gilmore Nettie Mrs
Griffin J H
1559 Buck J L
1566 Moore M M
1567 Harvey W C (o)
1574 Chartrand B O (o)
1575 Woolley A D
1583 Fawkner Chas (o)
1593 Shields W E (o)

McEVOY — South from Park to San Carlos, 2 w of S P tracks

228 DeMartini Angie Mrs
230 Leo Dominic
234 Cardona Serafino
236 Sanchez Sotelo
240 Palla Jerry (o)
242 Trankina Jos
244 Willis Len
245-55 James Grain Co whs
246 Vacant
248 Vacant
252 Vacant
254 Vacant
258 Talijancich Peter
264 Vacant
265 Brown R H
266 Locurto Lucy Mrs (o)
267 Dinapoli Anthony
269 Bennett Geo

McKEE ROAD—Continuation of Julian from N 35th to Alum Rock av

1011 Coon J P
1155 Imwalle H J fruits
1172 Santos Peter (o)
1204 Vacant
1208 Walker T M
1209 Moriconi Felice fruits
1212 Feather L D (o)
1216 Perry Harry
1251 Luhrdorff E E

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1254 Clifton P G
1259 Smith Amos (o)
1264 Hunt C B
Hunt M E Mrs
1271 Emerson John
1279 Coley Sami (o)
Winn Maggie gro
1288 Martino J S
Wooster av begins
1301 Vacant
1305 Chamberlain A B (o)
1347 Robertson E W (o)
1349 Battaglia J J gro
West ct begins
1357 Vacant
1359 Vacant
1365 Hardy A L (o)
East ct intersects
1455 Homes T B
1460 Chiveriel Fredk
1464 Bonnet Gaston (o)
31st intersects
1558 Demee A F (o)
1560 Vacant
1564 Vacant
1566 Erickson Maxine (o)
1575 Darling Anne School
1576 Vacant
1578 Carlson Fred (o)
33d intersects
1613 Smith Anton
1620 Sims E M (o)
cor Alum Rock rd, Pieper S B Mrs William A O

McKENDRIE—West from Spring to Park, crossing The Alameda at 1950

460 Vacant
495 Miller John (o)
Locust intersects
501 McDaniels J T
432 Bergen Augusta Mrs (o)
535 Luther E M Mrs (o)
546 Olson Chas (o)
560 Benech Adele Mrs (o)
574 Miller L K roofing contr (o)
586 Cota F A (o)
Chestnut intersects
Stockton av intersects
828 Serra Michl (o)
Elm intersects
931 Cundall D D (o)
945 Waltrip J H (o)
985 Brown R E
997 Blake J A
Myrtle intersects
1002 Sutherland C J (o)
1009 Harrington M E (o)
Ladine R R
1022 Jensen H W
1039 Ladine Gustave (o)
1051 Peter R W barber supp
Peter Rudolph (o)
The Alameda intersects
1142 Vaggione Richd
1170 Withycombe F H
1181 Bean E C Mrs (o)
1182 Taylor J M
Morse intersects
1210 Vacant
1215 Maxwell J F
1220 Donovan F H Mrs (o)
1225 Davidson J N
1233 Ledyard B C
1240 Bateman D T (o)
1245 Mathews E J (o)
1250 Bashman A W
1255 Goddard J A (o)
1260 Townsend Clara (o)
1263 Butera Albt (o)
1270 McKenzie C S (o)
1273 Buswell D L (o)
1283 Vacant
1290 Sturges G S
Chapman intersects
1304 Cole G H (o)
1311 Fisher J E
1329 Cassingham A E
1334 Speranco Louis
1341 Evans R M (o)
1344 Mendez J A (o)
1354 Kay C L (o)
1355 Barlow L F (o)
1362 Whisley B F (o)
1363 Saunders F K (o)
1370 Whitcomb F R
1375 Hartman Geo
1378 Burgess W B (o)
1389 Lindsay A B
1397 Craig E T (o)
Park av intersects
1404 Lancaster J H
1405 Hopper F L
Olson Carl
1415 Shanley H H
1424 Vacant
1425 Frazer R R (o)
1434 Hansen T T (o)
1435 Soares G O
1444 Price L S
1445 Ribeiro M F (o)
1454 Davis L L (o)
1455 Broderick R A
1464 Root R L (o)
1465 Holdiman C W (o)
1474 Russell H E
1475 Hooker F A (o)
1484 Roseblade W T (o)
1485 Pew O L Mrs
1494 Howard Jas
1495 Peterson Ernest
1504 Neville Lawrence (o)
1505 Gould O G
1512 Gardner R C
1515 Settergraw G W
1520 Rothermel E E (o)
1525 Sutherland C C
1528 Dick L E (o)
1535 Kelley R V
1538 Smith Fred
1544 Christiansen A N (o)
1545 Cleveland M A
Katherine ct begins
1552 Vacant
1553 Thompson G W
1560 Read A S (o)
1561 Cable G C (o)
1568 Donager B C (o)
1569 Morgan G L (o)
1574 Palmtag C A
1577 Anderson E D
1582 Cauch W R
1585 Smith J S Mrs
1588 Pickles Chas
1595 Merrill Richd
1596 Wilscam J A (o)
Dana intersects

MENKER AV—Runs s of San Carlos, 5 w of Meridian rd

2 Vincent Morris
3 Cooper Rae
4 Carlson C I bldg contr (o)
6 Van Tyne J A (o)
8 Bennett F C (o)
9 Boynton M P Mrs (o)
10 McCauley J F (o)
11 Daggett C S (o)
12 Lauer G J
14 Leonard O C
15 Woods G E (o)
16 Fisher W S
17 Winn J F (o)
18 Tree F S
19 Shoemaker Harriet Mrs (o)
19½ Vacant
20 Hewitt W B (o)
Master W W
21 Boosey K L (o)
22 Schlosser W H (o)
26 Fleckner W G
27 Amoroso J J
28 Brittan A J
30 Long C W (o)
32 Fellmeth F W
36 Brown A R
37 Davis R E (o)
38 Baird C P
39 Vacant
41 Downing M H
42 Peterson P E (o)
43 Baker Herbt
44 Quist J A (o)
45 Wills P O
48 Drinkwater A M (o)
50 Vacant
51 Ware Adele
52 Schoch John (o)
54 Garvice David
54½ Limerick C C Mrs
125 Keil G A
127 Rose John
129 Boddy T R (o)
130 Brocker Fred
131 Darnellie H L (o)
131½ Mitchell Robt
Scott intersects
240 Mannina Angelo (o)

MEREDITH AV—West of Lincoln av bet Willow and Brace

1012 Walgren S C Mrs (o)
1016 Walgren V M (o)


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McKENDRIE — From Spring w to Park crossing Alameda at 1600

460 Vacant
495 Miller John
501 Sullivan John
510 Bergen Augusta Mrs
511 Luther Edw
512 Olson Chas
524 Espinosa Jos
526 Miller L K
528 Vacant
660 Tealy John
729 Wolmer G S
731 Waltrip J H
735 Estrem W C
743 Vacant
749 Anderson H D
752 Sutherland C J
755 Harrington M E
762 Jensen H W
778 Withrow C N
781 Peter R
830 Kaufeldt Carl
840 Yaw F L
844 Taylor J Mrs
845 Bean J E
856 Tomkin C A
857 Cole G H
861 Vacant
864 Donovan Alyse Mrs
Holden Alice
865 Berggren R N
869 Ledyard Benj
Lounsberry C M
870 Bateman D T
873 Baggerly H L
874 Vacant
877 Goddard J A
881 Butera A
887 Buswell D L
896 Sturges G S
897 Schroeder H A
901 Tower A R
911 Nelson W S G
919 Vacant
930 Scott F T
935 Barlow L L
944 Kay C L
945 Saunders F K
946 Spence W D
948 Logan H A
950 Burgess W B
955 Heimgartner N A
965 Chittenden F V
999 Craig E T
1000 Vacant
1003 Lawrence W R
1007 Shanley H H
1014 Vacant
1015 Frazer R R
1016 Hansen Terry
1025 Blake P C
1034 Vacant
1037 Vacant
1044 Vacant
1051 Vacant
1054 Vacant
1055 Vacant
1064 Ballantyne G H
1065 Hoddar Geo
1074 Vacant
1075 Moore C E
1084 Vacant
1094 Vacant
1099 Rainwater J H
1100 De Bari Louis
1101 Barton H D
1103 Settergram G W
1104 Vacant
1107 Altevogt Walt
1114 De La Cruz G F
1115 Kelly R V
1124 Brodrick R A
1125 Vacant
1134 Vacant
1135 Cassingham Archie
Cassingham Russell
1144 Nance C H
1145 Vacant
1154 Rainville F L
1164 Vacant
1174 Palmtag C A
1175 Johnson E P
1184 Shaw Nenian
1194 Larsen D E
1195 Holeman Minter
Shipman L C Mrs
Shipman R W
1198 Graft E F

MADERA AV—From Junction 13th and Berryessa rd w to 10th

482 Almodoba John
490 Rose Manuel
492 Rose M D
494 Lewis F S
496 Dutre M
511 Seeland C F
515 Lyons Gus
516 Berryessa E J
521 Loury Philip
522 Rathbun C M
526 Mendence Adelaide Mrs
540 Dorr A C
545 Rodgers B F
550 Piazzo T
560 Newell T J
575 Correia Tony
595 Wise R C

MAGNOLIA — From 1201 Alameda w to Park

1 McIntyre H W
2 Robinson H J
rear Moylan M M Mrs
3 Rush M F
4 Fontaine A
5 Strohmaier E A
6 Adams F H
8 Moss Theo
9 Erickson E G
10 Meleen C W
11 Pierce Antoinette M
12 Hayward J S Rev
13 Horton R D
14 Guard Ernest
Pinto Steven
15 Polglase F J
16 Paul Rachel Mrs
17 Bradford E W
18 Kell Wm
19 Miramontez A F
20 McElroy O D
21 Fassas Harry
24 Reed R J
27 Vacant
28 Bryan Leonard
30 Rake Harry
34 Dixon M A
35 Gatter Jacob
36 Titcomb A L Mrs
37 Miller Erastus
38 Ransom R B
39 Neergard Wm
40 Wilson S M Mrs
41 Pickle Mattie S Mrs
43 Smith S W
46 Vincent Mathilda
47 Phillips L H
48 Christianson Anna Mrs
49 Sprague W A
50 Anderson J C
51 Dillon Winifred Mrs
52 Parish W J
53 Vacant
54 Gemmell W
56 Hildreth J Leigh
57 Moore J T
60 Durgin H J
64 Brevod S O
Briggs H E
66 Stenerson L B
68 Dent H G
70 Bellinger G W
73 Vacant
75 Scherr John
rear Vacant
76 Hashagen Mac
79 Willard W S
81 Smith W E
82 Tesorieri Jos
85 Layne J H
88 Dodds R E
91 Farham E L
96 Veit G O
99 Vacant

MALONE RD—W from Almaden rd to Lincoln av 2 s of Minn av

462 Sanfilippo Philip
465 Lovai Antonio

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MARGARET—From 1st e to 15th 7 s of Santa Clara

85 Tillson C
100 Butts V Janice Mrs
102 Richardson Ray
123 Urzi S A
125 O'Neill J J
127 Rickard W J
131 Schirle A M
Schirle Amelia Mrs
175 Marino Nich
220 King R W
Larsen C O
Pace W K
240 Batdorf E D Mrs
270 Batdorf E D Mrs drsmkr
275 Lowell School
300 Frymire G L gro
302 Trexall J H
310 Cartwright M D
312 Hinds W A
374 Osborn H T
376 Fulmer J P
396 Rockwell Harold
423 Lyon Mary Mrs
Snyder Minnie Mrs
450 Atkinson Dora Mrs
535 Thornton V Mrs
545 Jepsen E A
558 Hall Rose Mrs
Kelly J E
564 Machado Florence
596 Scholes E P
604 Caramella Henry
624 De Vincenzi J
640 De Vincenzi Louis
644 Vacant
648 Curran H E
660 Silva Jos

MARIPOSA AV — From 1115 Park e to Race

105 Baylor W A
115 Vacant
124 Beasley W F
125 Pritchard I W Mrs
Wills E M Mrs
135 Bookwalter M R
Smith G W
145 Hansen E V
156 Henderson J W
165 Noakes H G
166 Wright F G
172 Nino E G
175 Prowse F J
184 McCall J W
185 Alexander A C
196 Walsh A J
199 Gallegos John
202 Morrill Albt
206 Waite M M
224 Silliman F B
225 Scribner T B
236 Ferguson A M
244 Wall W D
248 Agnew W J
249 Smith G L
252 Rothholz Rudolph
258 Chapman S A
265 Johnston W N
275 Anderson Louise Mrs
276 Smith B J
282 Marquart Bert
285 Weaver J H
292 Parlier C A

MARKET — LITTLE — From 75 W Julian n to Bassett

323 Jones Lewis
324 Murray T J
341 Morris Jas
343 Parsons Elmer
344 Clark E J
Rauschenback Annie Mrs
Sherman A A
Williamson L F
357 Oriental

MARKET — NORTH — From Santa Clara n to Bassett 1 w of 1st

9 Ucovich Bros
15 McKean J A restr
11 Castro & Garcia billiards
19 Chargin Janko cigars
Minarich Nich barber
20 Turretta Anton barber
21 Vacant
22 Vacant
25 Vacant
26 Vacant
27 Cantu Renzo photo
34 Skaggs Cash Store
37 Rodgers A V barber
39 L'Italia Daily News
40 Rossich Varesich Co gro
41 Leonette Jos shoe
St Charles Electric Co
41½ Bonis Theophile
St Leon Hotel
43 Maino R O musical mdse
44-48 Bianchi's Department Store
47 James P J tailor
49 Arzino A V fish
51 Morello Antonio billiards
53 Europe Restaurant
54 Perry M G billiards
55 Curley J J furn rms
56 NEW YORK EXCHANGE HOTEL
Baxter Geo
Carles Alf
Carles Louis
57 Vacant
58 Cirincione Jos barber
59 Lick Market
65½ Alfred Rose Mrs furn rms
67 Vacant
69 Campodonico G L harness
75 Paioni Chas
77 Gillio Severino furn
79 Minardi T A whol fruit
Parker & Marlo whol prod
80 Steining Jos men's furngs
82 Provenzano John clo clnr
83 Lovai Antonio barber
84 Indiveri Michl billiards
85 Vacant
86 Vacant
90 Curti Chas furn rms
96 Murtaugh Grace furn rms
100 Wendt Henry meats
101 Vacant
102 Lausetti Peter gro
106 Blase Bros & Co com merchants
118 Son Lee Indy
119 COSTA HOTEL
Bechis Angelo
Musso Frank
128 Casey Antonio barber
129 Italian Benevolent Society Hall
130 Bidou Barthlemy
131 Vacant
133 City Truck & Transfer Co
136 Zolezzi Paul fish
138 Vacant
140 County Garage
147 James Grain Co
201 Col A G & Co Inc whol prod
224 Kooser R S
226 Vacant
239 Wyman S E
257 Keystone Co whol gros
Nichol Jos furn
258 Ward W B Undertaking Co
321 Letcher The furn rms
McQuaid W W
322 Oliver E J
334 Vacant

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877	Vacant
878	Fallo Jacob
880	Turano Giuseppe
887	Cetani Peter
899	Zotto Domenic
901	Vacant
902	Debello Filippe
903	Fanaro Nacio
904	Malato Domenic
905	Armento Mrs Carmela
905	Santelli Louis
907	Basile Rocco
937	Bellingall Chas
938	Grassano Dominic
1009	Terranova Geo
1017	Sanparello Salvadore
1018	Sunseri Jos
1020	Rude T A
1035	Sanfilippo Salvadore
1039	Castro Jos
1040	Amato John
1047	Sunseri Anthony
1051	Vacant
1055	Di Dominico Antone
1059	Reinhard Peter
1060	Alaimo Salvatore
1065	Roelling Mrs Emma
1070	Trapani Mrs Mary
1072	Intravaia Paul
1136	Willson A B
1145	O'Sullivan P J
1149	Lockhart J P
1166	Bono Gaspare
1189	Vincent C H
1190	Cannella Saml
1205	Cosimano Jas
1220	Clottu E A
1225	Lamentier Frank
1232	Fanara Ignatius
1233	Kyes Eugene
1234	Brangato Philip
1235	Romani Enrico
1239	Forsythe Mrs Priscilla
1250	Rizzo Antone
1251	Demaria John
1260	Terreto Salvatore
1264	Alongi Saverio
1291	Fishe Damiano
1298	Mazurco Salvatore
1303	Orlando Salvatore
1304	Pastorello Michael
1312	Regal Frank
1319	Zizzo Gaetano
1340	Martorano Carmelo
1350	Cannella Ignacia
1360	Geraci Jos
1398	Vallelunga Jos
1399	Lonero Michael

LOCUST—NORTH

401	Faben Mrs L C
520	Petric Mathias
549	Siegenthaler Chas
694	Holman G P
720	Fetterman Fred

LUTHER

3	Dutcher Ebenezer
5	Guglielmo Giuseppe
7	Chirco Frank
8	Grossmann Max
9	Romano Jos
10	Santos F V
12	Krehn E W
16	Taornina Carmello
20	Benaventi Nick
22	Vacant
25	Chirco Louis
26	Falco Saml
29	Fowler Bertram
31	Ianiro Dominick
44	Maddox Mrs Clara
55	Nuccio Nicholas

McCLELLAN

935	Vacant
940	Brangato Geo
951	Guenley G D
952	Downs Mrs Louise
955	De Soto Mrs Margaret
961	Afdamo Nicholas
966	Losavio Angelo
968	Lopez Theo
970	Teixara Mrs Christina
973	Mercurio F C
974	Mello Manuel
978	Italiano Jos
979	Reeder C G
1006	Caballaro E R
1010	Garrett Chas
1027	Misurac Jas
1031	Cowles Mrs Josephine
1035	Morovanni John
1038	Pulizzi Philip
1039	Martin W A
1041	Terrase Dominic
1045	Barranti Antone
1045	Larosa Antonio

McDANIEL

2	Coonradt E E
5	Osborne W H
226	Gates R E

McEVOY

25	Celestino Chesa
34	Vella Chas
36	Leio Dominic
38	Leio Muzio
39	Laspina Wm
40	Orlando Louis
41	Calabresse L A
42	Palla Jerry

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43	Sbrana Angiolo
44	Mestich Paola
45	Ragonese Jos
46	Perovich Louis
47	Bonojoenovine Lucas
50	Cavecchia Mrs Apelonia
51	Carbone Vincent
52	Sellitti Mrs Teresa
53	Glaviano Antone
54	Belardi Salvador
65	Anderson Gustave
248	Cirrincione Jos
267	Anticivich Mrs Stella
277	Riggio John

McKEE ROAD

1000	Maggina Mrs Giaconda
1001	Allen Mrs Anna
1170	Jacobs W H
1173	Imwalle Henry
1204	Smith M J
1217	Dougherty W J
1249	King Jacob
1259	Calandria Seconda
1264	Smith J W
1273	Larson Jos
1274	Sands J H
1279	Coley S P
1304	Fields M G
1305	Moullin G L
1400	Cervelli Carlo
1420	Grinzinger Louis
1502	Preston Edw
1608	Sims Edw
1612	Smith Antone

McKENDRIE

460	Withrow J R
495	Miller John
731	Waltrip J H
735	Ford W H
755	Harrington M E
773	Withrow C N
781	Peter Rudolph
830	Lynn Rev P T
840	Furst Mrs Evelyn
844	Taylor J M
845	Bean J E
856	Little Frank
857	Berggren Ralph
859	Vacant
864	Vacant
869	Ledyard B C
870	Bateman D T
873	Baggerly H L
874	Gardner W A
877	Miller W E
887	Buswell D L
896	Sturges G S
897	Heiser W A
901	Tower A Richmond
911	Lane Lawrence
919	McLean R L
935	Ledyard H P (rear)
945	White Fredk
948	Stanton B F
950	Burges W B
999	Craig E T

MADERA

30	Baggessi Peter
496	Dutre Manuel
511	Chapman W S
515	Broz Ervine
521	Hessell Frank
522	Rathburn C M
530	Newell T G
540	Feliciano W D
545	Rogers Bert
615	Goettel O F

MAGNOLIA

1	McIntyre H W
3	Rush M F
4	Stamp J J
5	Schubert Frank
6	Adams F H
8	Moss Theo
9	Bauer Anton
10	Caillat F W
11	Davis J W
11	Moss Mrs C A
12	Broz Maybelle
13	Hathaway Mrs Caroline
13	Reilly Addie F
16	Wrisley B F
17	Bradford E W
18	Stewart W S
19	Miramontes A F
20	Hinchman Mrs Florence
22	Holman W G
24	Saal Henry
28	Bryan Lenard
30	Rake H A
33	Stanley G J
34	Dixon M A
35	Shoup S K
36	Titcomb J H
37	Miller Erastus
38	Williams Rollie
39	Williams J T
40	Wilson Mrs S M
41	Pickle Mrs M S
42	Staats E H
43	Smith S W
44	Peterson C J
46	Vincent Mathilde
47	Goff Mrs C E
48	Payne J E
49	Lorenz G J
50	Anderson J C
51	Dillon Mrs Winifred
52	Parish W J
53	Ackerman J M

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652 S. FIRST St. San Jose, Cal.

Research Summary for City Directory Abstract

Site Location
MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

Conducted For
Earth Science, LLC

Irvine, CA

HIG Project #
2091983
Client Project #

Date Created
07/09/2025

HIG has produced a city directory abstract for one or more streets associated with the site location indicated above. The publications used to create the CD Abstract are listed below.

The information below is taken directly from the city directory books. The following are definitions as they are found in the Haines books:

XXXX = is no phone, no people or non-published phone.

600 XXXX = Correct address only. No other information.

X Streetname = intersecting cross street

Publication year, publisher and title

2018 Haines San Jose

2011 Haines San Jose

2006 Haines San Jose

2000-01 Haines San Jose

1995-96 Haines San Jose

1990-91 Haines San Jose

1985 Haines San Jose

1980 Haines San Jose

1975 Haines San Jose

1970 Haines San Jose

Abstract Section 1- This section includes the city directory data sorted by address.

909 Myrtle Street	
2018	MORALES Diana
2011	SYLVIA Abrham
2006	SYLVIA Judy
2000-01	DOUGLAS Elmer
1995-96	XXXX
1990-91	SANTOS Scott T
1985	XXXX
1980	PURDY C
1975	KLOFFENSTEIN THOS
911 Myrtle Street	
2018	RASCON Alonzo
2011	XXXX
2006	XXXX
2000-01	XXXX
1995-96	XXXX
1990-91	CAROTHERS Lisa
1990-91	CAROTHERS Tom
1985	XXXX
1980	XXXX
1975	GLIEDEN C
1970	HASKINS JOS L SR
920 Myrtle Street	
2018	XXXX
2011	ISAKOVIC Adam
2006	ISAKOVIC Adam
2000-01	ISAKOVIC Adam
2000-01	JAZVIN Haris
1995-96	XXXX
1990-91	XXXX
1985	ISAKOVIC JUSUF
1980	XXXX
1975	CRISP M
1975	MCCREATH L
1970	CANCILLA CAROLE
921 Myrtle Street	

2018	EADES Caroline
2011	TAYLOR Brian
2011	WARD Taylor
2006	MCDOWELL Judy
2000-01	ROMERO Blair
1995-96	RUSSELL Allen
1990-91	XXXX
1985	ADKISSON KURT
1980	ARMSTRONG JOHN
1975	ARMSTRONG JOHN
1970	ARMSTRONG JOHN
924 Myrtle Street	
2018	XXXX
2011	XXXX
2006	XXXX
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	ISAKOVIC SELMAN
1980	XXXX
1975	XXXX
1970	MCNABB LUCILLE
927 Myrtle Street	
2018	XXXX
2011	NGUYEN Nguyen
2006	NGUYEN Xuan Thi
2000-01	PALMER Doug
1995-96	PALMER Doug
1990-91	XXXX
1985	XXXX
1980	DESMOND NICHOLAS G
1975	XXXX
930 Myrtle Street	
2018	BLEWETT Kian
2011	SMAHI Rachid
2006	PETERSON Randy
2000-01	ODONNELL Richard

1995-96	BAUGARTNER James
1990-91	BAUGARTNER James A
1985	BAUMGARTNER JAMES A
1980	XXXX
1975	WINGET H L
1970	WINGET H L
931 Myrtle Street	
2018	WACLAW Mary
2018	ZADA Nida
2011	ZADA Nida
2006	MCAULEY Jeffery
2000-01	MCAULEY J
1995-96	TAYLOR Jackie
1990-91	XXXX
1985	XXXX
1980	MICELI L
1975	MICELI LORRAINE
935 Myrtle Street	
2018	MILKES Christopher
2006	WILLIAMS Shawnee
2000-01	JENSEN Erik
1995-96	MCLAUGHLIN Mary
1990-91	XXXX
1985	XXXX
1980	PEDERSON RICHARD
1975	PEDERSON RICHARD
940 Myrtle Street	
2018	LEAVITT Gretchen
2011	LEAVITT Gretchen
2006	LEAVITT Gretchen
2000-01	LEAVITT Gretchen
1995-96	LEAVITT Gretchen
1990-91	XXXX
1985	LOCKWOOD MARK
1985	LOCKWOOD SUSAN
1980	THAMER MICHAEL D
1975	WHITTALL BARRY

941 Myrtle Street	
2018	DECK Joseph
2018	LEWIS Ed
2011	LEWIS Dolores
2006	LEWIS Edward
2000-01	MCKINNON Sandra
946 Myrtle Street	
2018	YOUNG Matt
2011	YOUNG Matthew
2006	YOUNG Matthew
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	XXXX
1980	STEENS REGINALD F
1975	MEYER KATHERINE
1970	MEYER KATHERINE
954 Myrtle Street	
2018	CERVANTES Jose
2011	XXXX
2006	ENRIQUEZ Robert
1995-96	XXXX
1980	JONES TWILO B
1975	JONES TWILO B
956 Myrtle Street	
2018	BUI Hai
2018	CANTER Gus
2011	GARCIA Eaequiel
2006	CANTER Julian
2006	GARCIA Eaequiel
2000-01	GRIJALVA Yolanda
1995-96	XXXX
1985	XXXX
1980	XXXX
1975	ARESCO ANGELO
1970	ARESCO ANGELO
965 Myrtle Street	

2018	BOURGOIN Claire
2011	RYAN Judith
2006	SMITH Glenn
2000-01	SMITH Glenn
1995-96	XXXX
1985	XXXX
1980	GRAY SUSAN M
1975	JANNEY HAROLD
1970	JANNEY HAROLD
966 Myrtle Street	
2018	TANTILLO William
2011	TAMTILLO William
2006	TANTILLO William
2000-01	KOZIARSKI Koz
2000-01	LAFFERTY Paul
1995-96	LAFFERTY Paul
969 Myrtle Street	
2018	FLORES Maria
2011	FLORES Felipe
2006	XXXX
2000-01	XXXX
1995-96	FLORES Elizabeth
1990-91	FLORES Rick
1985	FLORES MARIA
1980	FLORES ARMONDO B
1980	FLORES MARIA
1975	FLORES FELIPE JR
1970	FLORES FELIPE JR
972 Myrtle Street	
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	XXXX
1980	XXXX
1975	JACOBY H
1970	JACOBY H
973 Myrtle Street	

2018	FLORES Melissa
2011	AVILA Daina
2011	FLORES Felipe
2006	FLORES Felipe
2006	ORTIZ Rosalba
2000-01	FLORES Felipe
2000-01	GONZALEZ Epifanio
975 Myrtle Street	
2018	XXXX
2011	RAYMOND Anthony
2006	RAYMOND Anthony
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	KLEIN D
1985	KLEIN M
977 Myrtle Street	
2018	BONILLA Kimberty
2011	FLORES Enrique J
2006	XXXX
2000-01	LANDRY James
1995-96	XXXX
1990-91	XXXX
1985	XXXX
1980	HONG DAIVD
978 Myrtle Street	
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	XXXX
1980	XXXX
1975	POLSTON G V
1970	POLSTON G V
979 Myrtle Street	
2011	XXXX
2006	LEE J

2000-01	XXXX
1985	WHITTAKER M
1985	STOFFEL E
1980	TUFNELL BRUCE
981 Myrtle Street	
2018	JANKOWSKI Melody
2011	JANKOWSKI Melody R
2011	LOWE Melody
2006	JANKOWSKI Casimir
2000-01	DUTRA John
2000-01	PADRON Alice E
1995-96	GRAHAM David
1995-96	ODONNELL Robert
1990-91	ODONNELL Robert
1985	XXXX
1980	MILLER VIRGIL
1975	HAMILTON PETER
1975	KEELAN VINCENT
1975	NAHSER MICHAEL A
1975	SCHNABEL ROBT
1970	KIRKISH KATHY
982 Myrtle Street	
2018	HADDEN Enik
2018	JONES Brenna
2011	MCGRATH Connie
2006	MCGRATH Constance
1995-96	MCGRATH Constance
1990-91	XXXX
1985	SHIPILOV EUGENE
1980	SHIPILOV EUGENE
1975	SHIPILOV EUGENE
1970	SHIPILOV EUGENE

Abstract Section 2: This section includes the city directory data sorted by the year the city directory was published.

2018	
909	MORALES Diana

911	RASCON Alonzo
920	XXXX
921	EADES Caroline
924	XXXX
927	XXXX
930	BLEWETT Kian
931	WACLAW Mary
931	ZADA Nida
935	MILKES Christopher
940	LEAVITT Gretchen
941	DECK Joseph
941	LEWIS Ed
946	YOUNG Matt
	X MC KENDERIE ST
954	CERVANTES Jose
956	BUI Hai
956	CANTER Gus
965	BOURGOIN Claire
966	TANTILLO William
969	FLORES Maria
973	FLORES Melissa
975	XXXX
	X SILICON DR
977	BONILLA Kimberty
981	JANKOWSKI Melody
982	HADDEN Enik
982	JONES Brenna
2011	
909	SYLVIA Abrham
911	XXXX
920	ISAKOVIC Adam
921	TAYLOR Brian
921	WARD Taylor
924	XXXX
927	NGUYEN Nguyen
930	SMAHI Rachid
931	ZADA Nida

940	LEAVITT Gretchen
941	LEWIS Dolores
946	YOUNG Matthew
	X MC KENDERIE ST
954	XXXX
956	GARCIA Eaequiel
965	RYAN Judith
966	TAMTILLO William
969	FLORES Felipe
973	AVILA Daina
973	FLORES Felipe
975	RAYMOND Anthony
	X SILICON DR
977	FLORES Enrique J
979	XXXX
981	JANKOWSKI Melody R
981	LOWE Melody
982	MCGRATH Connie
2006	
909	SYLVIA Judy
911	XXXX
920	ISAKOVIC Adam
921	MCDOWELL Judy
924	XXXX
927	NGUYEN Xuan Thi
930	PETERSON Randy
931	MCAULEY Jeffery
935	WILLIAMS Shawnee
940	LEAVITT Gretchen
941	LEWIS Edward
946	YOUNG Matthew
	X MC KENDERIE ST
954	ENRIQUEZ Robert
956	CANTER Julian
956	GARCIA Eaequiel
965	SMITH Glenn
966	TANTILLO William

969	XXXX
973	FLORES Felipe
973	ORTIZ Rosalba
975	RAYMOND Anthony
	X SILICON DR
977	XXXX
979	LEE J
981	JANKOWSKI Casimir
982	MCGRATH Constance
2000-01	
909	DOUGLAS Elmer
911	XXXX
920	ISAKOVIC Adam
920	JAZVIN Haris
921	ROMERO Blair
924	XXXX
927	PALMER Doug
930	ODONNELL Richard
931	MCAULEY J
935	JENSEN Erik
940	LEAVITT Gretchen
941	MCKINNON Sandra
946	XXXX
	X MCKENDERIE
956	GRIJALVA Yolanda
965	SMITH Glenn
966	KOZIARSKI Koz
966	LAFFERTY Paul
969	XXXX
972	XXXX
973	FLORES Felipe
973	GONZALEZ Epifanio
975	XXXX
977	LANDRY James
978	XXXX
979	XXXX
981	DUTRA John

981	PADRON Alice E
1995-96	
909	XXXX
911	XXXX
920	XXXX
921	RUSSELL Allen
924	XXXX
927	PALMER Doug
930	BAUGARTNER James
931	TAYLOR Jackie
935	MCLAUGHLIN Mary
940	LEAVITT Gretchen
946	XXXX
954	XXXX
956	XXXX
965	XXXX
966	LAFFERTY Paul
969	FLORES Elizabeth
972	XXXX
975	XXXX
977	XXXX
978	XXXX
981	GRAHAM David
981	ODONNELL Robert
982	MCGRATH Constance
1990-91	
909	SANTOS Scott T
911	CAROTHERS Lisa
911	CAROTHERS Tom
920	XXXX
921	XXXX
924	XXXX
927	XXXX
930	BAUGARTNER James A
931	XXXX
935	XXXX
940	XXXX

946		XXXX
969		FLORES Rick
972		XXXX
975		XXXX
977		XXXX
978		XXXX
981		ODONNELL Robert
982		XXXX
1985		
909		XXXX
911		XXXX
920		ISAKOVIC JUSUF
921		ADKISSON KURT
924		ISAKOVIC SELMAN
927		XXXX
930		BAUMGARTNER JAMES A
931		XXXX
935		XXXX
940		LOCKWOOD MARK
940		LOCKWOOD SUSAN
946		XXXX
956		XXXX
965		XXXX
969		FLORES MARIA
972		XXXX
975		KLEIN D
975		KLEIN M
977		XXXX
978		XXXX
979		WHITTAKER M
979	#B	STOFFEL E
981		XXXX
982		SHIPILOV EUGENE
1980		
909		PURDY C
911		XXXX
920		XXXX

921		ARMSTRONG JOHN
924		XXXX
927		DESMOND NICHOLAS G
930		XXXX
931		MICELI L
935		PEDERSON RICHARD
940		THAMER MICHAEL D
946		STEENS REGINALD F
954		JONES TWILO B
956		XXXX
965		GRAY SUSAN M
969		FLORES ARMONDO B
969		FLORES MARIA
972		XXXX
977		HONG DAIVD
978		XXXX
979	#B	TUFNELL BRUCE
981		MILLER VIRGIL
982		SHIPILOV EUGENE
1975		
909		KLOFFENSTEIN THOS
911		GLIEDEN C
920		CRISP M
920		MCCREATH L
921		ARMSTRONG JOHN
924		XXXX
927		XXXX
930		WINGET H L
931		MICELI LORRAINE
935		PEDERSON RICHARD
940		WHITTALL BARRY
946		MEYER KATHERINE
954		JONES TWILO B
956		ARESCO ANGELO
965		JANNEY HAROLD
969		FLORES FELIPE JR
972		JACOBY H

978	POLSTON G V
981	HAMILTON PETER
981	KEELAN VINCENT
981	NAHSER MICHAEL A
981	SCHNABEL ROBT
982	SHIPILOV EUGENE
1970	
911	HASKINS JOS L SR
920	CANCILLA CAROLE
921	ARMSTRONG JOHN
924	MCNABB LUCILLE
930	WINGET H L
946	MEYER KATHERINE
956	ARESCO ANGELO
965	JANNEY HAROLD
969	FLORES FELIPE JR
972	JACOBY H
978	POLSTON G V
981	KIRKISH KATHY
982	SHIPILOV EUGENE

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West San Jose Branch, Stevens Creek Road and Bascom Tel. 298-3350
MAIN OFFICE, 1596 S. 7th, San Jose Tel. 297-0763

MYRTLE—Contd 21

W Taylor intersects
721 Benevento Wm
723 Lynch Robt B 294-0792
725 Fisch Louis real est CY2-5512
727 Salt Wm H
731 Vacant
732 Aspley Raymond E 292-9156
734 Farrens Wayne W @ CY4-4774
737 Skendzel Sophia @ 292-1198
772 Vacant
774 Gedryn Bert @ CY7-7890
775 Reardon John E @ 292-2616
780 Castle Clara E Mrs @ CY2-5233
Asbury intersects
Emory intersects
812 Drummond Leslie E CY4-6148
814 Ringlein John
817 Schiro Anthony G @ 292-4230
818 Hunsaker Clarence W CY5-7820
819 Styza Theo J @ 294-5367
822 Standage Robt C 295-4404
828 DeLeonardo Tony @ CY2-7629
838 Ware Horace M @ CY4-5923
University av intersects
861 VanCleave Arville A @ chem eng 296-5196
862 Thompson John W @ AX6-5047
871 Lopez Paul F @ 296-7906
872 Sanchez Marie Mrs
877 Tefler Eliz B Mrs @ AX6-2887
878 Bueno Realty CY6-2986
Bueno Jos S @ AX6-2986
884 Clark Norman A
885 Greene Alta M Mrs @ 296-2980
895 Edwards Rose M Mrs @ 296-3187
896 Wanzer Wanietta Mrs 241-1354
Hedding intersects
909 Vacant
911 Haskins Jayne C Mrs CH1-0344
920 Torrens James A 241-2887
921 Armstrong John R 296-4477
923 Vacant
924 Fratini Donald R
927 Awai Peter
930 Winget Harold L @ CH3-0238
931 Amaro Leo @ 296-7012
935 Mora Rachel Mrs
940 Culver Esther M Mrs @ ins CH3-3476
941 Sutherland Clover J @ AX6-5725
946 Meyer Cath Mrs AX6-6501
McKendrie intersects
954 Rowland Vaughn E
956 Garis Elmer G 248-2293
965 Janney Harold @ AX6-3618
966 Lambardi Renny R Mrs @ CH3-3361
969 Albright Jacob 241-6998
972 Jacoby Henry @ AX6-7791
973 Flook Norman S @ AX6-7740
977 Flores Gloria Mrs @ 243-6401
978 Polston Garnett V @ AX6-1580
981 Vacant
982 Rewak Wm A @ CH8-7079
992 No return
1010 Apartments
1 Beatty Thos P 248-2174
2 Berg Edwin CH3-1237
3 Blair Rose Marie
4 Reyroth Richd E
Street continued
1011 Myrtle Manor Apartments
1 Ray Paulette AX6-2725
2 Short Chester jr 248-3231
3 Vacant
4 Mouls Edw
5 Fujimoto Mildred
6 Price Dolores Mrs CH3-3171
7 Vacant
8 Hannah Chas R 243-723[illegible]
9 Gregory Maxine
10 McClanahan Jean
Vermont intersects
Hamline intersects
1014 White John
1016 Hall John
Wood Fletcher 241-5003
1071 Gunsaulis Ora Mrs @ CH3-5198
1072 Torres Consepcion B @ AX6-3084
1079 Carrerow Manuel @ AX6-5061
1080 Lane Leroy I
1082 Cousins Helen CH8-8522
1088 Vacant
1090 Apartments
1 Walrath Dorothy C Mrs @ 296-3750
2 Vacant
3 No return
4 Burris Fredk
Street continued
1091 Vacant
1095 Walker James J

55

MYRTLE AVENUE—From Jenkins av west, 7 north of Bryan av
1428 Pixley Roger H @ 264-8606
1430 McClain Marjorie O Mrs @ AN4-9253
1432 Fotopoulous Tony @ AN4-3128
1434 Walker Roy A @ 269-1316
1438 Giannoulis Elpis Mrs 269-9953
1442 Supnet Thos 266-7022
1446 Mayntz Fred @ AN6-8786
1450 Mayntz Gottfried A @ 269-7550
1451 Langston Joseph N
1453 Vacant
1454 Vacant
1457 Poole Dixon L @
1458 Miller James W @ AN4-2983
1461 Ward Thos L @ 269-0910
1462 Nolan Burke E @ AN4-9092
1465 Franzino Matthew A @ 264-4156
1466 Delamore Arth W @ AN4-8781
1467 Shaw Jerald W @ 264-3222
1468 Seefus Richd W @ AN9-1260
1471 Lutgendorf Martin @ 269-5108
1472 Trayler Edw W @ AN9-9721
1475 Draper Harry @ 264-8773
1476 Gonzalez Vince V @ AN4-9192
1479 Vacant
1480 Ciolino Eliz M Mrs @
1483 Rush Logan @ 264-2150
1484 Ryan Jim @
1487 Manganello Leonard R @
1488 Frederickson Adrien L @ 269-1628
1493 Sandas Peter S @ 264-2679
1497 Berger Conrad @ 264-2004

98

MYRTLEWOOD DRIVE—From Blazingwood av east, 1 north of Bollinger rd
6352 Corral Raul @ AL2-8575
Candlewood dr intersects
6359 Tang Don @ AL2-8099
6360 Lawrence Wm L @ 252-6684
6367 Chin Christopher J @
6368 Givens Richd E 253-0692
6375 Warren Royal E @ AL3-6927
6376 Titus Jos S @ AL3-5021
6381 Vacant
6382 Takahashi Harou @ AL2-3564
6387 Nesbit Donald D @
6390 Nunes Leroy J @ 253-3529
6397 Buford Comer AL2-8520
6405 Fabbri Elvio @ AL2-6957
6408 Treuhaft Robt E @ AL3-7137
6415 Vacant
6416 Cozzolino Tom J @ AL2-7707
6423 Vacant
6424 Finazzo Joseph A @ AL2-3713
6431 No return
6432 Katsaros Geo G @ AL2-6026
6440 Brewer Earl L @ AL3-5785
6450 Sladky Kenneth E @ AL2-6547

61

NADINE COURT—From Bel Escou dr west, 1 north of Yvonne ct
15065 Edwards Jack @ 377-9045
15073 Murillo Normand B @ ES7-0585
15081 Marsh Ralph L @ 377-3147
15089 VanBenthuysen Walter D @ ES7-6435

123

NAGLEE AVENUE—From 1699 The Alameda west
1148 Geisler Wm H @ CY4-0194
1158 Armento Frank R CY5-7215
1168 Morrison Eliz M Mrs @ CY3-6497
1177 Bell Jos V @ CY2-8506
1178 Twight Elda M Mrs @ CY3-0095
1188 Wohlforth Flossie F Mrs @ CY3-7971
Morse intersects
1228 Pearce Ethel F Mrs CY4-9399
1228½ Chappell Ollie Mrs 297-2468
1229 Santa Clara County Council of Churches CY7-2660
1234 Bosc Casimir @ 295-2909
1240 Siber Harold @ CY3-8635
1241 Harris M A 298-1462
1243 Roupe R C 293-2880
1245 Sanders W L 293-6299
1246 Alvarez Dorothy Mrs CY2-1507
1249 Lobrovich Ann K Mrs @ CY2-7968
Emory ct intersects
1250 Martinez Marie B Mrs
rear Martinez Bertha Mrs
1250½ Smith Bernice C Mrs 294-2020
1261 Struthers Hazel L Mrs @ CY4-5396
1266 Chancellor Roy D CY2-0973
1274 Campbell Paula Mrs 293-1979
1275 Rogers Q E @ 292-1407
1282 Pitney Paul @ 297-7335
1285 Faull Frances V Mrs @ 293-5505
1290 Barrett Winnie L Mrs @ 294-5996
1295 Gundel Gene @
1298 Corrigall Thos 295-5975
Chapman intersects
1307 DeLucia Frank 294-9758
1321 Rhew Emmett H @ 293-7263
1331 Apra Angela Mrs CY7-6990
1340 Rosicrucian Order (AMORC) CY5-0323
1341 Malone Lorah B Mrs 292-9660
1342 Rosicrucian Oriental & Egyptian Museum CY5-0323
1351 Harney Roy J @ 293-0461
1355 DeJohn Battiste
1361 Beall Laurence W CY4-9075
1375 Apartments
1 Hendricks John CY4-0563
2 Boyle Mary Mrs CY5-2021
3 Brockman Verneal Mrs CY5-0205
4 Curtiss Josephine Mrs

23

Park av intersects
1465 Anthony Schs 294-1974
Strehl Robt W
1473 Marling Elsa E @ 294-6987
1501 Fingado Esther Mrs @ CY5-7330
1511 Sauer Anna Mrs @ CY2-6960
1515 Buttitta Francesco P @ CY2-6910
1516 Hoover Herbert Junior High Sch (Auditorium)
1525 Bailey Donald A 292-5483
1529 Gunderson Oliver C @
1535 Hammer Donna J Mrs
1551 Walker Leona N Mrs @ mus tchr CY5-7527
1565 Myles Alex M CY2-5684
1569 Whitson Bess J Mrs CY7-1824
1577 Jensen Arth M CY4-9317
1585 Larson Merton
1595 Miller Mary G Mrs @
Dana av intersects
1652 McKillop Menzies 297-5868
1660 Fisher Raymond W @ CY3-4715

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MYRTLE—Contd
774 Clayton Walter E ΔCY4-6621
775 Angelo Michl M ⊛ ΔCY4-0998
780 Castle Clara E ⊛ ΔCY2-5233
Asbury intersects
Emory intersects
812 Rambo Wm R ΔCY2-4802
814 Rambo Francis R ⊛ ΔCY5-1510
817 Schiro Anthony G ⊛ ΔCY2-4230
818 Maddox Wm R ⊛ ΔCY5-8603
819 Styza Theo J ⊛ ΔCY4-5367
822 Fuller Jas L ΔCY4-7738
828 Porter Chas W ⊛ ΔCY7-2904
838 Ware Horace M ⊛ ΔCY4-5923
University av intersects
851 VanCleave Arville A ΔAX6-5196
852 Thompson John W ⊛ ΔAX6-5047
864 Slavich Geo ΔCH3-2884
871 Hitchcock Benj T ⊛ ΔAX6-5621
872 Gmelin Albert E ⊛ ΔAX6-1461
877 Telfer Elisabeth B Mrs ⊛ ΔAX6-2887
878 Bueno Jos S ⊛ ΔAX6-2986
884 Vacant
885 Greene Alta M Mrs ⊛ ΔAX6-2980
895 Edwards Rose M ΔAX6-3187
Hedding intersects
909 Vacant
911 Kirby Ruth S Mrs ΔCH3-4962
920 McMinn Marilyn V ΔAX6-5870
921 Mitchell Glenn ⊛ ΔCH3-0259
923 Moon Harvey P ⊛ ΔAX6-6331
924 Shelden Frank A ΔCH3-2032
927 No Return
930 Winget Harold L ⊛ ΔCH3-0328
931 Forasiepi Henry R ⊛ ΔAX6-7012
935 Talley Louis ⊛ ΔAX6-5641
940 Culver Esther M Mrs ⊛ ΔCH3-3476
941 Sutherland Clover J ⊛ ΔAX6-5725
946 Meyer Cath Mrs ΔAX6-6501
McKendrie intersects
954 Pabst Florence K Mrs ΔAX6-6859
956 Warner Lyman D ΔAX6-3306
965 Janney Harold ⊛ ΔAX6-3618
966 Lambardi Remy R Mrs ⊛ ΔAX6-1189
969 Burkhardt Otto
971 Vacant
972 Jacoby Henry ⊛ ΔAX6-7791
973 Flook Norman S ⊛ ΔAX6-7740
977 Flores Gloria Mrs ⊛
978 Hasselman Leita M Mrs ⊛ ΔAX6-1580
981 Slater Simon ⊛
982 Mayer E J ⊛ ΔAX6-0763
990 Vacant
992 Schrader Jos J ΔCH3-8380
Vermont intersects
1014 Oliver Jos ΔAX6-9053
1015 McEwen Dana ΔCH8-0557
1016 Gensiracusa Jos S ΔAX6-7940
1020 Balanco Enrico
1025 Lopez Eric ΔCH8-4523
1031 Lugo Joe ΔCH8-2432
1032 Raper Floyd ΔCH8-6936
1040 Muineaux Harold ΔCH8-4680
Ramline intersects
1071 Gunsaulis C Henry ⊛ ΔCH3-5198
1072 Torres Conception ⊛ ΔAX6-3084
1079 Carrerow Manuel ⊛ ΔAX6-5061
1080 Freeman Anna L Mrs ⊛
1088 Mathis Berchie ⊛ ΔCH3-3475
1090 Apartments
1 Barnett B M Mrs ΔCH8-4678
2 Vacant
3 Jordan H B
4 Vacant
Street continued
1091 No Return
1095 Rose Stanley R

55

MYRTLE AVENUE—From Jenkins av west, 1 north of Luther rd

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NAGLEE AV—West from 1699 The Alameda to Bascom av
1071 Tony Buford E bldg contr ΔCY4-1174
1148 Geisler Wm H ⊛ ΔCY4-0194
1158 Vacant
1168 Morrison E M ⊛ ΔCH3-8700
1178 Twight Elda M ⊛ ΔCY3-0095
1188 Wohlforth Flossie F Mrs ⊛ ΔCY3-7971
Morse intersects
1228 Potts Harry F ΔCY4-0699
1228½ Curd Beatrice T Mrs ΔCY4-5238
1229 Calvary Youth Center ΔCY4-2204
1234 Bosc Casimir ⊛ ΔCY5-0209
1235 Vacant
1240 Siber Harold ⊛
1241 Villarreal Virginia Mrs ⊛ ΔCY7-3200
1243 Frasher Clark C ΔCY3-3248
1245 Vacant
1246 Fish Alice J ⊛ ΔCY2-1507
1249 Lobrovich Ann K Mrs ⊛ ΔCY2-7968
Emory ct intersects
1250 Davis Edw J ΔCY3-7396
rear Stowe Kenneth M ΔCY2-9965
1258 Matasci Adelina Mrs ⊛ ΔCY4-8587
rear Nino Anna
1261 Struthers Hazel L Mrs ⊛ ΔCY4-5396
1266 Vacant
1274 Guard Ernest A ⊛ ΔCY2-1816
1275 Norgar Winston ΔCY7-2040
1282 Paradise Virginia ⊛ ΔCY2-8335
1285 Watson Paul R ⊛ ΔCY3-7561
1290 Barrett A Winnie L Mrs ⊛ ΔCY4-8996
1295 Lewis Martha R Mrs ⊛ ΔCY3-7442
1298 Corrigall Thos ⊛ ΔCY3-5797
Chapman intersects
1307 Rodgers Wm H ⊛ ΔCY2-4166
1321 Perren Bertha R Mrs ⊛ ΔCY2-8179
1331 Apra Chas C ⊛ ΔCY3-6956
1340 Rosicrucian Order AMORC ΔCY5-0323
1341 Lind Jerome H ΔCY2-1347
1342 Rosicrucian Oriental & Egyptian Museum ΔCY5-6323
1351 Harney Roy J ⊛ ΔCY3-0461
1355 Faler Wm A ΔCY2-1756
1361 Brady Ray real est ΔCY7-1963 ΔCY7-4750
1375 Mise John S ⊛ ΔCY5-1260
Boyle Mary Mrs ΔCY5-2021
Hendricks John
Kerr Laura E Mrs ΔCY3-0918

23

Park av intersects
1425 Mackey Gloria Mrs ΔCY5-0598
1465 Boccardo John H ΔCY2-7655
1473 Marling Elsa E Mrs ⊛ ΔCY4-7330
1501 Fingado Edw A ⊛ ΔCY4-7330
1511 Sauer Anna Mrs ⊛
1515 Buttitta Francesco P ⊛ ΔCY2-6910
1516 Hoover Herbert Junior High School (auditorium)
1525 Reinoehl David E ΔCY2-0094
1529 Gundersen Oliver C ⊛
1535 Hall Evelyn B Mrs ΔCY2-7391
1551 Walker Leona N Mrs ⊛ mus tchr ΔCY5-7527
1565 Myles Alex M ΔCY2-5684
1569 Miller Geo W ΔCY7-4985
1577 Anderson Grace F Mrs ⊛ ΔCY4-9317
1585 Schroetlin Harold C ΔCY3-7714
1595 Miller Howard ⊛ ΔCY5-1223
Dana av intersects
1652 Rideout Wm L ⊛ ΔCY7-5868
1660 Fisher Raymond W ⊛ ΔCY3-4715
1668 Poston Wayne S ⊛ ΔCY5-3669
1676 Yohannan David ⊛ ΔCY2-6909
1682 McCormick Henry O ⊛ ΔCY3-4848
1690 Stuart Ruth Mrs ⊛ ΔCY2-4667
1698 Schommer Bart A ⊛ ΔCY5-8742
– Miller Patricia S Mrs mus tchr ΔCY5-8742
bet Dana Av and Garden dr Municipal Rose Garden
Garden dr intersects
1706 Volpe Frank D ⊛
1718 Ross Charlotte L Mrs ⊛ ΔCY4-6585
1731 Kranovich Louis P ⊛ ΔCY2-6944
1754 Ellis Nicholas ⊛ ΔCY5-6131
1759 Hulquist Leonard D ⊛ ΔCY4-3528
1766 Kelly Howard L ΔCY5-9055
1773 Bland Thos W ⊛ ΔCY4-0420
1778 Cook Jack C ⊛ ΔCY5-3317
1787 Donarico Anton ⊛ ΔCY5-1191
1790 DiCiuccio Pete ⊛ ΔCY5-7520
1801 Suters Frank ⊛ ΔCY4-4819
1802 Schneider Marjorie D Mrs ΔCY5-6766
1815 Wine Louis D ⊛ ΔCY4-8246
1816 Furtado Jos S ⊛ ΔCY2-6188
1829 Hawkins Benj F ⊛ ΔCY5-1333
1830 Christy Wm J ⊛ ΔCY5-8345
1843 Hulbert Harold ⊛ ΔCY2-0353
1844 Lustig Julius ⊛ ΔCY3-5696
Trace av intersects
1857 Henderson John L ⊛ ΔCY3-4514
1871 Clifton Paint & Decorating Co ΔCY4-3367
Clifton Donald M ΔCY4-3367
1885 Alvord Boyce E ΔCY5-8760
1886 Olson Geo
1898 Thrift Wm R ⊛ ΔCY3-8523
1899 McGuire Fred H ⊛ ΔCY3-4212
1912 Bourdieu Edw T ⊛ ΔCY4-9433
1913 Lybarger Earl B ⊛ ΔCY2-3561
1927 Montgomery Ben N ΔCY3-8528
1930 Campbell Gerald E ⊛ ΔCY4-5574
1941 Leimas Clement ⊛ ΔCY7-5858
1955 Pisoni John E ΔCY3-9029
1962 Greene C Floyd ⊛ ΔCY4-8950
1969 Kincaid Richd R ⊛ ΔCY5-6219
1970 DeLuxe Food Center gro ΔCY3-6711
1983 Dutra Ernest G ⊛ ΔCY4-7365
1944 Jenott's Pastry Shop ΔCY7-7597
1988 Charlie's Barber Shop ΔCY4-3161
1990 Westchester Park Realty Inc ΔCY7-0718
1996 Gippetti C P Union Oil Sta ΔCY3-9609

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MORRIS COURT—Contd
1080 Velasco Irma Mrs @ AX 2657
1081 Hatzenpiller Phillip
1082 Silva Fred
1083 Dias T M @ AX 6-1674
1084 Shrum J E CH 3-2167
1085 Howard D M @ AX 6-1463
1086 McDaniel R A
1088 Knipper Riehd
1088½ Freitas J B @
1089 LaLanne John @ AX 6-5318
1090 Jamieson R K Mrs CH 3-1732
1091 LaLanne J L @ AX 6-5950
1093 Wilson Irma Mrs AX 6-2671
1095 Gunter F W @ AX 6-1965

MORRISON AV. NORTH —North from 953 The Alameda to Cinnabar
40 Operating Engineers Local No 2 CY 3-8788
Sales Del Drivers Whsmn & Hlprs Union Local 296 (AFofL) CY 3-0514
80 Klinkert A L Mrs @ CY 5-9231
120 Palmer Eliz Mrs @
121 Vacant
137 Jackman S S CY 3-7246
173 Brewer C G CY 2-9693
Prahm H H
176 Di Salvo Saverio @ CY 3-3661
197 Joesten Wm @ CY 5-7525
204 Haven L K Mrs @ CY 4-8208
225 Mignola Josephine Mrs @ CY 3-5738
Challen V E CY 4-1609
Gordon Jos CY 2-7260
Rodgers Isabel CY 2-5582
230 Chamberlain F N rest home @ CY 5-1784
259 Silva R F CY 5-6627
264 Grigg L M Mrs @ CY 5-6101
Shelly Wilbur
295 Washburn J L CY 2-3905
295½ Sasso A J
Julian ends
319 Rizio Liberta Mrs @ CY 3-0336
Serra Lluga
320 Dunn Dora Mrs @
DeWolf E C CY 3-8313
365 Mitchell A T @ CY 4-0725
Baltierra Lawrence
Baltierra Macy CY 5-1654
Stersky Z V
Zamora Luciano
370 Hoffman R L auto repr CY 5-1854
379 Barileau J A @ CY 2-6794
380 Farmer J E air conditioning @ CY 3-4192

MORRISON AV. SOUTH—South from 950 The Alameda to Park av
10 King Margt physiotherapist CY 4-3603
19 Shoults J W Mrs @
Raule G M Mrs
24 Roehr P H CY 3-8736
Williams B J Mrs CY 5-8519
25 Barnes W K @ CY 4-9969
26 Garland Apartments
Campbell H F CY 5-07121
Cleveland Ruth Mrs CY 3-4318
Ferguson Patricia
Hicks M L CY 5-6924
Mehrkens Tillie Mrs CY 5-6051
Pabst W H jr CY 5-8292
Stavarek W J
Sutherland D D
Velt C R CY 5-7140
27 Vargas Maria Mrs @ CY 3-6561
29 Vacant
30 Stewart F L @ CY 5-5724
31 Hansen J B @ CY 5-9127
32a Lane J M CY 3-1279
32b King E A CY 5-5568
34a Spalitta Vincent CY 3-2073
34b Hersher Jack
35 Larin A J @ CY 5-6365
36 Williams E R jr @
37 Green J L @ CY 5-1276
40 Bowden R E @ CY 5-9025
43 Cerone Anthony @
44 Cusimano Anthony @ CY 4-6065
48 Carlson H A CY 4-6081
Lawry J M Mrs @
49 Reinegger F W @
51 Simpson C E @ CY 5-4539
52 Gallagher Billie music tchr CY 3-2426
53 Silva A J @ CY 3-3909
55 Huntzinger J M @ CY 4-3424
56 Peterson A A Mrs @ CY 3-2084
58 DeDiego H J @ CY 3-7084
59 Mahon F T Mrs @ CY 4-8052
60 Keethler R B @ CY 4-3386
63 Poulin W J @ CY 4-1230
64 Jones W E @ CY 4-8699
65 Duddy Edw @ CY 5-1143
66 Grubb D B Mrs @ CY 4-8311
80 Romani J J @ CY 3-7127
94 Jurkinjak Kate Mrs @
95 Balcon P R @ CY 5-3922
97 Berti Dante @ CY 4-8212
98 Torchio Frank @ CY 3-2776
99 Cardwell J L jr CY 5-3535
SanFernando intersects
105 Williams W T trucking @ CY 3-7516
109 Fitzgerald L M Mrs @ CY 3-3476
110 Rodriguez C W CY 3-1510
111 Bariano J L potr @ CY 5-3385
112 Carlson W E @ CY 5-8268
113 Satcher I H @ CY 3-2883
117 Murray Jas
120 Ewers L B @ CY 4-8883
130 Crampton A L @ CY 4-3238
135 Oakes Eliz Mrs @
140 Webber A R @ CY 3-2187
143 Azcarate M M @ CY 3-8702
144 Schmitt M N @
145 Ansley M F Mrs @ CY 5-7389
146 Daniels J E CY 3-8224
147 Weaver C F @ CY 3-8325
151 Hendricks H P @ CY 2-3680
152 Magnoli A M Mrs @ CY 4-3582
155 Loney J A @ CY 4-8176
158 Flood J T CY 3-3812
159 Lund I J Mrs @
164 Stegeman C H @ CY 3-7300
169 Fay L E CY 3-3478
170 Souza A P @
171 Sappers F A @
175 Dorr R G @
176 Cullen L E @ CY 5-5698
176 Cullen L E @ CY 5-5698
182 Bart A L Mrs @ CY 5-6092
188 Barrett A W @ CY 5-5147
189 Steinkaemper Alfuda A E @ CY 4-1399
191 Kelly Amelia Mrs @ CY 5-7511
Lurchesi Eug
193 Dal Poggetto Dante @ CY 3-5267
194 Schultz Mabel Mrs @ CY 4-4320
Graham S W
195 Castello S J @
197 Vacant
199 Casalette W C Mrs CY 2-3519
Park av intersects
206 Cassetta Nicholas CY 3-4382
208 Railway Exp Agcy garage
212 Eklof J E @
213 Corcoran M J @ CY 4-9869
215 Gibson E F
216 Roy E J @
219 Weddell A P Mrs @ CY 3-1780
220 Curto S E
rear Perez Jessie Mrs
221 Tuma Jack CY 4-1516
222 Minneker C E @ CY 4-8824
224 Daniels M A Mrs
Daniels Betty J CY 4-8991
225 Lo Savio Frank @ CY 4-3918 CY 4-3918
231 Mercure R B photog CY 3-2582
234 Lavonche J P @ CY 5-7692
237 Romani Bros bldg contrs CY 5-8941

MORSE—North from Singletary av to SantaClara city limits, l w of The Alameda
502 Richter J E @ CY 5-4193
503 Greco E W real est CY 5-2802
Fremont av intersects
603 Reynolds F E @ CY 4-2909
713 Gregg J C @ CY 5-5251
616 Morgan Robt @ CY 5-4200
617 Dolfin A P Mrs @ CY 2-5782
621 Sorensen M C @ CY 3-9330
622 Anderson H S @ CY 5-4137
625 Wahl W G @ CY 5-0597
627 Rosing Emanuel @ CY 5-3778
628 Mosher E F @ CY 4-1661
633 Akey H M Mrs @ CY 2-8802
638 MacDonald Sami @ CY 5-1910
641 Hargreaves R H @ CY 3-5221
647 Appleton L A @ CY 3-5090
Hanuol av intersects
651 Fridge B W @ CY 2-9685
655 Barrett C L Mrs @ CY 4-4879
657 Bull Winifred G CY 4-5393
663 Reich S K Mrs @ CY 2-4760
664 Pierce J L @ CY 2-5742
667 George L M Mrs @ CY 2-3282
668 Karskadt W E genl contr @ CY 3-3890
671 Dodge M S Mrs @ CY 5-3336
672 Boomer A T @ CY 2-1432
677 Wendt R C @ CY 4-1959
678 Alton Thos @ CY 2-2923
683 Bohne E J @ CY 4-5679
684 Hagelin Eleanor CY 5-0305
689 Hudson J R CY 2-0617
690 Peabody J D @ CY 2-1303
693 Fauquet D E @ CY 4-5108
699 McBride A M Mrs @ CY 5-2234
Naglee av intersects
710 Laverty S P CY 2-3228
720 Morgan M M @ CY 5-3713
729 Calvary Methodist Church CY 4-2204
730 Douglas C M @ CY 4-1831
731 Fowler D P @ AX 6-1466
735 Hamlin N S @ CY 3-8582
744 Wright W J @ CY 3-2130
745 Monaco M A Mrs CY 5-3015
755 Dalmon Ernest @ CY 2-3885
760 deBourguignon Emilie @ CY 5-2415
765 Vital Manuel @ CY 3-7494
775 Perry N M @ CY 3-4077
785 Vacant
795 Hammer Philip @ CY 2-7174
Emory intersects
819 Bateman J C @ CY 4-3853
820 Meyer A M @ CY 4-0504
837 Bloom Max @ CY 3-5515
838 Stevens C D @ CY 3-1248
University av intersects
861 Brown E J
867 Roccella Frances Mrs @ AX 6-3555
837 Muller H S Mrs @ AX 6-0223
874 Leaman R F AX 6-7081
881 Overmyer J W @ AX 6-2687
882 Kintano C W Mrs @ AX 6-6679
Hedding intersects
924 Sharp E G @ AX 6-3910
930 Henderson E E @ AX 6-5422
931 Fowler D F @ AX 6-1466
936 Burchfield R D @ AX 6-5288
937 Deck J F @ AX 6-5163
945 Hammer O E @
McKendrie intersects
969 Groch R D @ AX 6-1935
970 Thurwachter Geo @ AX 6-2724
979 Smith Dora @ AX 6-7632
980 McKenna J E @ AX 6-0218
985 Coddington Marguerite Mrs @ AX 6-4056
991 Opperman F S Mrs @ AX 6-5067
999 Brockway M C @ AX 6-0730
Davis intersects
1003 Bowen F S @ AX 6-4729
1011 Christian C W @ AX 6-0672
1019 Brasseur Rodger @ CA 3-0136
Delaney Eug
1016 Friends Play School AX 6-2904
1020 Friends Meeting Hall
1026 Lanctot S E @ AX 4-4658

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MORSE—Contd
1027 Resendiz S L @ AX 6-4084
1042 Busby L H @ AX 6-3474
1051 Kelley E G @ AX 6-4256
1052 Behnes L M AX 6-5683
1055 Berchtold P P @ AX 6-3968
1062 Eudaley J R @ AX 6-7426
1069 Clounck M-F Mrs @ AX 6-4172
Sherbourne J D
1072 Wilson G C @ AX 4-4436
1081 Compton Clo Mrs AX 6-7555
1082 Laughlin M B Mrs @ AX 6-2392
1085 Knoth J A @ AX 6-2566
1092 Larson W R @ AX 6-3704
Ward E L
1099 Sever J H @ AX 8-3157
1105 Deierman Bernard @ AX 6-5257
1110 Smedley Madeline J @ AX 6-5586
Newhall intersects
1111 McQueen D B AX 6-3756
1120 Poletti Bernard @ AX 6-1749
1121 White David
Chapman ends
1123 Smith E E AX 6-2746
1129 No return
1137 Lester L G @ AX 6-2822
1138 Driskell L C AX 6-6484
1139 Williams R D Mrs @ CH 3-0129
1141 Grotzke W L @ AX 6-6496
1142 Welby H C @ AX 6-1970
Idaho intersects
1152 Olson E J @ AX 6-4782
1150 Hatzenpiller P R @ AX 6-4530
1158 Judkins I C Mrs @ AX 6-5313
1160 Mathews H A @ AX 6-3695
1164 Sonessa M P @
1170 Church K M @ AX 6-5471
1175 Gonzalez Juventino @ AX 6-3908
1180 Wibel Margt @ AX 6-5265

MT HAMILTON VIEW DRIVE—From N 36th e to 32d, l n of E St John
1471 Licon Theodora @ CY 3-0671
1476 Ballard W R @ CY 3-8880
1477 Reed W H CY 3-1261
1480 Dalton Frank @ CY 2-1691
1484 Rose M G @
1487 Sensabaugh J S @ CY 2-3903
1488 Blanchard B M @ CY 3-1338
1489 Alvernaz J P @ CY 3-1229
1494 Mack A R CY 4-7528
1495 Sota M M Mrs @ CY 3-0305
1496 Frix B H CY 7-1477
31st intersects
1503 Alders M D CY 5-6257
1509 DuGaue R R @ CY 2-1740
1515 Ritter L A Mrs
1520 Garrison H I Mrs CY 3-4823
1521 Streiz E H Mrs @
1530 Roberto Jos @ CY 3-4758
Evans S L CY 7-1874
1531 State E L @ CY 5-0483
1540 Cockerill D T CY 2-9857
1541 McAbee D O CY 2-6478
Walker E P Mrs dressmkr

MOUNTAIN VIEW AV—East from McKee rd to Alum Rock av, l n of Vista av
37 Albright M A Mrs music tchr @ CL 8-3689
38 Chauvet D M Mrs @ Hardwick Walter
48 Brimberry J H @ CL 8-2547
50 Matous J F @ CL 8-3488
62 Woolliscroft W A
67 Morcall Carmen @ CL 8-5170
74 Basso L J @
75 Jarvis S J @ CL 8-5432
85 Carruth C M @ CL 8-3388
86 Lincoln E T CL 8-4169
91 Hall C W @ CL 8-5958
97 No return
98 Zanzik J F
Gordon av begins
103 Tuttle I C Mrs @ CL 8-4090
113 Johnson B E @ CL 8-4411
125 Kraft Edmund @
126 Gerow P B @ CL 8-2471
137 Knabe Bernhard @ CL 8-2451
138 Rosenberg Lorin @ CL 8-4152
140 Fiman E F @ CL 8-3647
150 Matts J A @ CL 8-4017
162 Mulcahy Paul @ CL 8-4474
165 Holmberg H B @ CL 8-4546
173 Adams A G @ CL 8-3487
174 Borsa A J @ CL 8-3630
186 Kenville M F @ CL 8-2903
191 Brubaker L H @ CL 8-2289
197 Webb D O @ CL 8-2220
198 Gompertz W A jr CL 8-2249
203 Neal A M @ CL 8-4746
204 Wheeler N M @ CL 8-2476
211 Daly J M @ CL 8-5834
214 Thomas H F @ CL 8-4024
222 Olsen L R @ CL 8-5961
rear Byerly Virginia CL 8-5502
223 Ticri A A @ CL 8-3327
233 Baxter F M @ CL 8-4930
234 Cady G F Mrs @ CL 8-3143
Taber M M Mrs @
241 Zidell Hal @
244 Gavin B F @ CL 8-5848
251 Borges M L jr @ CL 8-2526
254 Edwards B H @ CL 8-3928
261 Pinson F L @ CL 8-3974
264 Shaffer R L @ CL 8-5172
268 Harcourt J R @ CL 8-4026
274 Lattin O R @
279 Evans D J @ CL 8-3631
284 Parker C E @ CL 8-3921
289 Klotz G R @ CL 8-2261
293 Sullivan J R @ CL 8-3829

MYRTLE — North from Villa to Newhall, l e of The Alameda
667 Blake R F CY 3-2643
670 Maynard R J CY 5-9185
672 Clark V S Mrs CY 3-1824
676 Marshman W D @
677 Montoya H F @ CY 4-4271
Polhemus intersects
731 Emig A L Mrs @ CY 2-4779
732 Walker W B @ CY 3-5012
734 Selenger-Annabelle Mrs CY 2-9088
737 Stern B M @ CY 4-7604
775 Angelo M M @ CY 4-0998
780 Dwyer M J O CY 5-1388
Asbury intersects
Emory intersects
812 Rambo W R CY 2-4802
814 Rambo F R @ CY 5-1510
817 Schiro A G @ CY 2-4230
818 Howard E A @ CY 5-6687
819 Styza T J @ CY 4-5367
822 Vacant
828 Kent John CY 3-3068
838 Ware H M @ CY 4-5923
University av intersects
861 Hawley D W AX 6-8439
862 VanCleave A A AX 6-5196
864 Disher Joel AX 6-6705
871 Hitchcock B T @
872 Gaelin A E @ AX 6-1461
McLean F F AX 6-1461
877 Telfer E B Mrs @ AX 6-2887
878 Bueno J S @ AX 6-2986
884 Headley B F @ AX 6-0099
885 Green A M Mrs AX 6-2980
895 Raymer H W @ AX 6-7438
Hedding intersects
909 Murray W B jr @ AX 6-0303
911 Challen Kenneth AX 6-8635
920 Garretson L T AX 6-8321
921 Burkhart R C
923 Wehr M E Mrs @ AX 6-5632
924 Vacant
927 Shoemaker S P AX 6-0721
935 Kohn F S @ AX 6-4097
931 Mullenberg C R
935 Talley Louis AX 6-5841
940 VanSteenbergen J G @ AX 6-6402
941 Sutherland C J @
946 Lee B L AX 6-7300
McKendrie intersects
965 Janney Harold @
966 Lambardi Remy Mrs @ AX 6-1189
971 Vacant
972 Jacoby Henry @ AX 6-7791
973 Flook N E @ AX 6-7740
977 Arllucea Cleto @ AX 6-7178
978 Basselman L M Mrs @ AX 6-1580
981 Slater Simon @ AX 6-8212
982 Less Adolph @ AX 6-8648
990 Vacant
992 Vacant
Vermont intersects
1014 Sanguinetti Inc
1015 Ellis J R
1016 Genstracuss J S @ AX 6-7940
1020 Carlozzi F A @ AX 6-4960
1025 Helmsohn Henry
1026 Anderson C C @ AX 6-7411
1031 Vasquez Henry @ AX 6-3912
1032 Schumann M F Mrs @ AX 6-0967
1040 Provasi D C @ AX 6-0371
Hamlina intersects
1071 Gunsaulis H H @ AX 6-0836
1072 Powers John
1079 Carrero Manuel @ AX 6-5061
1080 Freeman A L Mrs @
1088 Mathias G R @
1091 Frank Alf AX 6-5674
1095 Rasmussen C K CH 3-0237

NAGLEE AV—West from 1699 The Alameda to Bascom av
1148 Geisler W H @ CY 4-6194
1158 Bell J W @ CY 2-8506
1168 Aronson H A CY 4-4076
1178 Twight E H @ CY 3-0095
1188 Wohlfarth F F Mrs @ CY 3-7971
Moraa intersects
1228 Potts H F CY 4-0699
1228½ Reno R E CY 2-9455
1229 Calvary Youth Center CY 4-2204
1234 Bosc Casimir @ CY 5-2909
1235 Vacant
1240 DaVore A A CY 4-2541
1241 Self D L
1242 Labrorich A K Mrs @ CY 2-7968
1243 Brown C P CY 2-0057
1245 Smith C O @ CY 4-8469
1246 Fish A J @ CY 2-1307
1249 Vacant
Emory ct begins
1250 Kottinger B A Mrs @ CY 3-0982
rear Stowe K M CY 2-6965
1258 Matasci Adelina Mrs @ CY 4-8587
rear Quoit D L
1261 Struthers H L Mrs @ CY 4-3596
1260 Quinn J M CY 2-1935
1274 Guard E A @
1275 No return
1282 McCarthy F J CY 2-8335
Paradise F B @ CY 2-8335
1285 Watson P R @ CY 3-7561
1290 Barrett A W @ CY 4-8996
1295 Lewis M M Mrs @ CY 3-7442
1298 Corrigall Thos @
Chapman intersects

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137△Knabe Bernhard ⊛
138 Rosenberg Lorin ⊛
149△Fiman E F ⊛
150△Flower R M ⊛
162△O'Brien J D ⊛
165△Ash W G ⊛
173△Dickey C H ⊛
174 Dorsa A J
186△Kenville M F ⊛
191△Brubaker L H ⊛
197△Taddo Ethel V ⊛
198△Gompertz W A jr ⊛
203 Gill W R
204△Wheeler N M ⊛
211 Corcoran T E jr
214△Stuart R H ⊛
222△Olsen L R ⊛
223△Dober F C ⊛
233△Baxter F M ⊛
234△Henry Burton ⊛
241 Ratzloff J F ⊛
244△Gavin B F ⊛
251△Borges Manuel jr ⊛
254△Edwards H H ⊛
261△Pinson F L ⊛
264△Hardtke H G ⊛
269△Harcourt J R ⊛
274△Lattin O R ⊛
279△Evans D J ⊛
284△Parker C E ⊛
289△Klotz C R ⊛
298 Emery J W ⊛

MYRTLE — North from Villa to Newhall, 1 e of The Alameda
667 Silva J F
670△Jecker Winifred Mrs
671 Clark V S Mrs
676△Marshman E G Mrs
677△Bondurant H C ⊛
Polhemus intersects
731 Emig G A ⊛
737△Stern B M ⊛
Asbury intersects
780△Dwyer M J ⊛
Emory intersects
812△Rambo F R ⊛
814 Vacant
817△Schiro A G ⊛
818 Howard E A
819△Styza T J ⊛
822△Wisler D G
828△Dahl Edw ⊛
838△Melim A B ⊛
University av intersects
871△Erlandson J K ⊛
872△Gmelin A E ⊛
McLean F F
877△Telfer E B Mrs ⊛
878 Bueno J S ⊛
884 Moore Verle ⊛
885△Bean G A ⊛
895 Raymer H W ⊛
Hedding intersects
921 Glaze F L
923△Wehr M E Mrs
927 McVey E E
930 Kohn F S ⊛
Pinheiro Alexandria Mrs
931△Mulienberg C R ⊛
935 Talley Louis ⊛
940△Brown N J ⊛
946 Maag I M
McKendrie intersects
966△Lambardi Angelo ⊛
972 Botelho Isabel Mrs
973△Janney Harold ⊛
977△Hall John ⊛
978△Hasselman R E ⊛
982△Fetzer E R ⊛
Vermont intersects
1015 Thompson Jas ⊛
1020△Carlozzi F A ⊛
1025 Furtado Gilbert ⊛
1026 Thomas W C jr
1027 Vacant
1031 Bicho R W ⊛
1032△Schumann M F Mrs ⊛
1040△Provasi D C ⊛
Hamline intersects
1071△Gunsaulis H H ⊛
1072 Voshall Frank ⊛
1079△Carrero Manuel ⊛
1080 Freeman A L Mrs
1088 Mathias G R ⊛

NAGLEE AV—West from 1699 The Alameda to Bascom av
1148△Geisler W H ⊛
1158△Lanyon M C ⊛
1168△Aronson H A
1178△Twight E H ⊛
1188△Wohlfarth F F Mrs ⊛
Morse intersects
1228△Potts H F
1228½△Thomas Frank jr
1234△Bosc Csimir ⊛
1235△De Sloovere Ernest ⊛
1240△Schwanenflugel E H
1241 Newman M A
1243 Fernandez S P Mrs
1245△Jolly E E ⊛
1246△Fish Alice J ⊛
1249△Hoehn F M
Emory ct begins
1250△Kottinger W B ⊛
rear△Stowe K M
1258△Matasci Adelina Mrs ⊛
1261△Struthers H L Mrs
1266△Ravizza R J ⊛
1274△Guard E A ⊛
1275△Hay J W Mrs ⊛
1282 McCarthy F J
△Paradise F B ⊛
1285 Watson P R ⊛
1290△Moore J T ⊛
1295 Lewis M M Mrs
1298△Lobrovich Ann Mrs
Chapman intersects
1307△Hays Era Mrs ⊛
1321△Perren B R Mrs ⊛
1331 Apra C C ⊛
1340 Rosicrucian Oriental & Egyptian Museum
1341△Oldham F E Mrs ⊛
1342△Rosicrucian Order
1351△Raper C C ⊛
1355△George Jos jr
1361△Freeman J D
1375△Gilfillan Maude Mrs
Leary G M Mrs
Mise Pia Mrs
△Sadlemyer F E ⊛
△Tedesco A J
Park av intersects
1425 Jansen A M
Mackey John Mrs
△McDaniel Louise ⊛
1473△Marling E E Mrs ⊛
1511 Fingado E A ⊛
1515△Buttitta Francesco
1525△Ward C G
1529 Gunderson O C ⊛
1535 Mooney B C ⊛
1551△Williams Brooke
△Wommer G W ⊛
1565△Myles A M
1569△McPhetres Jordon
1575 Morse Gerothrom
1577△Anderson Grace Mrs ⊛
1585△Grisez N B Mrs ⊛
1595△Miller Howard ⊛
Dana av intersects
1652△Naas H C ⊛
1660△Fisher R W
1668△Zahn E E ⊛
1676△Mathews H D ⊛
1682△Berner Leo ⊛
1690△Bernard E P ⊛
1698△Schommer B A ⊛
Schommer Patricia L music tchr
bet Dana av and Garden dr
Municipal Rose Garden
Garden dr begins
1706△Volpe F D ⊛
△Volpe Frank jr ⊛
1731△Kranovich L P ⊛
1745△Wehinger Frances Mrs ⊛
1754△Ellis Nick ⊛
1759△Hulquist L D ⊛
1773△Bland T W ⊛
1778△Cook J C ⊛
1790△Di Cuiccio Peter ⊛
1801△Johnson A W ⊛
1802 Bryman Martin
1815 Wine L D ⊛
1816 Furtado J S ⊛
1829 Wagoner W H ⊛
1830△Christy W J ⊛
1843△De Mattei Flavia Mrs ⊛

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1844△Lustig Julius ⊛
Trace av intersects
1857 Henderson J L ⊛
1871△Lear G M ⊛
1885△Carmichael R R Rev
1898△Kern H R ⊛
1899△Larsen R H ⊛
1913△Truax LeRoy ⊛
1927△Ball J W ⊛
1941△Heydon K J ⊛
1955△Peterson Rudolph ⊛
1960△Whitcomb I B Mrs ⊛
1962△Greene C F ⊛
1964△Manriquez J D ⊛
1970 Vacant
1983△Volz F H ⊛
1998△Wohnert Frank ⊛
and N Bascom av△Trinidad Ralph

NEVADA AV (Willow Glen) — West from Bird av to Washington av, 4 s of Minnesota av
802 Garcia J E ⊛
803△Merrill D K ⊛
810△Neufeld A R ⊛
811△Saccomano Amando ⊛
814△Roy D G ⊛
817△Cromwell A O ⊛
818△Schoen E H ⊛
822△Fitzgerald J H ⊛
823 Buhr Martha Mrs ⊛
Eskotter Emma Mrs ⊛
829△Gaunt W E ⊛
832△O'Rourke C J ⊛
837△Vanderhurst W L ⊛
840 Solomon D H ⊛
845 Alexander W R ⊛
848△Hartman R H ⊛
851 Malzahn E W ⊛
856△Strohm W B ⊛
857△Ham S D ⊛
862△Mills R J
863△Witt H G ⊛
868△Dunbar N R ⊛
869△McCullough W P ⊛
874△Baillio P L ⊛
875△Ainsworth T A ⊛
880△Campbell R D Mrs ⊛
881△Paddock L D ⊛
886△Echenberg L T ⊛
887△Fabiano Victor ⊛
892△Porter E R ⊛
893△Pucchelli Sylvio ⊛
898△Davis W C ⊛
899 D'Anna J P
Curtis av ends
903△Wehmeyer F R ⊛
904 Gullo B M
909△Piazza J G ⊛
910△Byer J R ⊛
917△Gould F M ⊛
Yeager L M
918△Azzarello Jos ⊛
926△Halstead A J ⊛
941 Lacitignola J J ⊛
942△Fellmeth F W ⊛
949△Ruth L W ⊛
950△Lawrence F S ⊛
955△Lefler G E ⊛
958△Caparelli A M ⊛
961△Rabau M S Mrs ⊛
964△Snyder C V ⊛
967△Paull L A ⊛
973△Craddock F M Mrs ⊛
974△Dorsa J N ⊛
Hill av intersects
1054△Hutty C B ⊛
1055 Bellamy E I
1055½ Webb Lydia Mrs
1065 McMann Roy ⊛
1070△Spence W D ⊛
1075△Rose W A ⊛
1080△Rancadore M H ⊛
1085△Hagener F R ⊛
1094△Meyer J W ⊛
1095△Ignoffo Jos ⊛
Lincoln av intersects
1106 Cohee O H ⊛
1107△Habenicht R C ⊛
1108△Parola Anthony ⊛
1109 Sanders Kenneth
1110 Keller J E ⊛
1111△Lawrence V J ⊛
1112△Martin M E ⊛
△Richards Nellie V
1113△Petersen F G ⊛
1114 Gorham C R
1115△Tate J L ⊛
1117△Houser H A ⊛
1118△Brown G W ⊛
1119 Ecsi J M ⊛
1121△Tatum D O ⊛
1122△Walker J A ⊛
1124△Baltz J C ⊛
Iris ct begins
1126△Bonham K F ⊛
1128△Murch F L ⊛
1130 Marsh Z E Mrs
1132△Ruthnick H F ⊛
1136 Pardee D P ⊛
1137 Jones C S
△Tyson L W Mrs ⊛
1142 Frenn T W ⊛
1143△Francine Peter ⊛
1149 Needham D W
1154△Cors C H ⊛
1155 Baylor R R ⊛
1160△Martarano Jas ⊛
1161△Parsons J J ⊛
1166△McGlynn E J ⊛
1167△Moore J F ⊛
1172 Russo Jos ⊛
1173△Lanini L V ⊛
1178△Dresser C D ⊛
1179△Jackson H L ⊛
1184△Hammersley C E ⊛
1185△Shadle L B ⊛
1190△Skewes F K
1191△Rabing C H
1194△Battersby J W ⊛
1198△Ackley E M Mrs ⊛

NEW — West from Terraine to Pleasant, 1 n of Julian

NEW DELMAS AV — Changed to Milton way

NEWHALL — West from Guadalupe Creek, crossing The Alameda at 2099 and Park av at 2098
379 Jaramillo Jesse
399 Ranulfo N S
Spring ends
402△Nikki M S Mrs ⊛
454 Rebol J L ⊛
460 Melton C W ⊛
466△Di Maggio M J ⊛
472△Thomas A F ⊛
480△Souza L F ⊛
486 Wright B E ⊛
492△Blyther C T ⊛
Walnut ends
510 Stephen R H ⊛
530△Withey G R ⊛
540△Small D H Rev
560△Shier O P ⊛
570△Raymond A H jr ⊛
795 S P Co yards
902△Cushing I B restr
918 Derrera G M Mrs ⊛
950△Cushing I B ⊛
Elm ends
960△Allison L V ⊛
972△Nichols D W acct ⊛
986 Bliss G W
998△Manzo B W gro ⊛
999△American Home Foods Inc
Myrtle ends
1005 Domonic Jos ⊛
1023△Vierra H G ⊛
1024△Jurado J M ⊛
1027△Bolton E S Mrs ⊛
Cook begins
1030 Purwin Ted
1035 Morgan J H
1036△Costa A J ⊛
1045△Henderson Jos ⊛
1046 Blattner E G Mrs
Delno ct begins
1052△Berkie E H ⊛
1055△Carmody L ⊛
1066△Critchlow V S ⊛
1070 Osborne E I Mrs ⊛
1074△Zimmerman Mary Mrs ⊛
1080△Hoffman E B ⊛
Sherwood av intersects
1133△White House Apartments
1133a Counter Goldie Mrs
1133b Keema Fred
1133c Bigley A E
Bigley Edith Mrs

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MORSE—Contd
11564Hatzenpiller P R
1158 Judkins L J bldg contr
Idaho intersects
11644Graff J P
1170 Gant J T
11804Wibel Margt

MT HAMILTON VIEW DRIVE—From N 32d w to 30th, 1 n of E St John
1465 Long Zoland
30th intersects
1468 Jossi Louis
1471 Cunningham J W
14764Ballard W R
1477 Monte A J
14804Darton F F
14844Harter G A
14874Faxon A E
14884Wilson E O
14894Alvernaz J P
1494 Beck R F
14954Bland T W
14964Robinson R L
31st intersects
1503 Caccamo Adeline Mrs
1509 Kagel A B
1515 Perrucci L F
1520 Drewes H D
15214Norton H L Mrs
15304Salvador Angel
15314Locicero J P
1540 Wilson C J
15414Williamson B E

MOUNTAIN VIEW AV—East from McKee rd to Alum Rock av, 1 n of Vista av
374Albright M A Mrs music tchr
384Azevedo H T
494Cook C A
504Richard Aaron
624Wollscroft W A
74 Vacant
854Elvey D M
864Bent M O
914Weatherill C H T
97 Buss O P
984Glorvigen C B
1034Sword R K
1134Miller Grace Mrs
1254Smith R B
126 Gerow P B
1374Enright J B
1384Pohle E W
1494Piman E F
1504Bordren L P
1654DeFeo Mary Mrs
173 Thorpe E W
1744Dorsa A J
186 Thompson Walter
1914Brubaker L H
1974Laughlin H E
1984Sandholdt K K
203 Fick R L
2114Ware L T
2144Sweeney E B
222 Long H D
2234Dober F C
2334Perry J F
2344Krigen G W
2414Patnude P A jr
251 Thompson L W
2544Edwards H H
2614Pinson F L
264 Moorehead Hazel R
2694Garcal L M
274 Lattin O R
2794Evans D J
2844Howard D W
2984Glassman Jack

MYRTLE — North from Villa to Newhall, 1 e of The Alameda
6674Silva J F
670 Vacant
671 Clark C C
6764Marshman W D
6774Anderson A L
Polhemus intersects
731 Emig G A
7374Stern B M
Asbury intersects
7804Scott F T
Emory intersects
8124Kohfield P R
814 Oliver W R
817 Yoggerst Jos
818 Dahl Anna Mrs
4Howard E A
8194Styza T J
822 Wisler D G
8284Dahl Edw
8384McClay H E Mrs

University av intersects
8714Tabash H A
8724Gmelin A E
8774Telfer E B Mrs
8784Fletcher Nellie Mrs
884 Benson C K
8854Bean G A
895 Junqua E F
Hedding intersects
921 Glaze F L
923 Wehr M E Mrs
4West Thos
927 Pinckney H A
9314Miller Emily Mrs nurse
935 Talley Louis
9404Brown N J
946 Vacant
McKendrie intersects
966 Lambardi Angelo
972 Hollingsworth S B
973 Paredes F L
9774Hall John
9784Hasselman R E
9824Schnitspan P F
Vermont intersects
1020 Gaspar V J
10264Halsett R E
10324Schulmann M F Mrs
10404Provasi Dani
Hamline intersects
1071 Strome F F
1072 Calhoun J R
1079 Carrero Manuel
10804Trigueiro J F
1088 Mathias G R

NAGLEE AV—West from 1699 The Alameda to Bascom
11484Geisler W H
11584Lanyon Milton
1168 Mixson M M Mrs
1178 Cunningham F H
11884Grace H W
Morse intersects
12284Potts H F
1228½ Vacant
12344Bosc Casimir
12354deSloover Ernest
12404Lewis F J
1241 Jones R M
1243 Scott Hazel
12454Jolly E E
12464Fish Alice J
12494Kern H R
Emory ct begins
12504Kottinger W B
rear Clarke D R
12584Matasci Adeline Mrs
12614Mockett J E
12664Ravizza R J
12744Heilig W J
12754Long R M
1282 Vacant
12854Shirey R J
12904Moore J T
12954Lewis M M Mrs
12984Holzman W H
Chapman intersects
13074Price G E
13214Perren B R Mrs
1331 O'Neill V S Mrs
13414Oldham F E Mrs
13424Rosicrucian Order The

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1351 Holmes B A
4Nickell E S
13554George Jos jr
13614Mise J S
13754Dempsey A A
4Gilfillan M R Mrs
4Sadlemyer P E
13964Pinton Gabrielle Mrs
Park av intersects
14254Clouser H G
4De Bourguignon Emile
McDaniel Louise
Rich Lulu
14734Munson C M
15154Mahan J W
15254Beuttel H O
1529 Gunderson O C
15354Pingado E A
15514Wommer G W
1565 Myles A M
1569 Ashley J P
15774Anderson G F Mrs
rear Morse Gerochmann
1585 Grisez Nellie Mrs
15954Miller Howard
Dana av intersects
16604Fisher R W
1668 Vacant
16764Mathews H D
16824Berner Leo
16984Schommer B A
bet Dana & Garden dr Municipal Rose Garden
Garden dr begins
17064Volpe F D
17184Volpe F D jr
17314Kranovich L P
17454Wagner W J
1754 Vacant
17594Hulquist L D
1764 Vacant
1790 Vacant
1802 Vacant
18154Powell W L
18164Holeman M B
18294Daniel John
18434DeMattei Michl
18444Lustig Julius
Trace intersects
18574Giacalone A J
1871 Lear G M
18854Carmichael R R Rev
18984Miller E R
18994Larsen R H
19134Truax Leroy
19274Weinberg H B
1960 Whitcomb I B Mrs
1962Greene C F
1964 Piche F J
1974 Andreotti Peter
19984Wohnert Frank

NEVADA AV (Willow Glen) — West from Northern rd to Washington av, 4 s of Minnesota av
802 Tyrell W F
8034Roth Rose Mrs
8104Trumble S E
8114Saccomano Amando
8144Roy D G
8174Cromwell A O
818 McCann B E Mrs beauty shop
4McCann J P
8224Hooker R V
8234Laveroni J R
8284Legg LeRoy
8294Hicks H M
8324O'Rourke C J
8374Matteoni E P
8404Solomon D H
8454Banderob Henry
848 Eyth G L
8514Wright G D
8564Rideout E W
857 Bruno Mack
8624Johnson H C
8634Witt H G
8684Raphael C M
8694McCullough W P
8744Lynch T W
8754Cassidy J R
8804Campbell R D Mrs
8814Paddock L D
8864Echenberg L T
887 Fabiano Victor
8924Porter E R
8934Puccinelli Sylvio
8984Hook G D
8994Bealer Barbara Mrs
Curtis av ends
9034Wehmeyer F R
9044Gullo B M
9094Piazza Jasper
9104Byer J R
9174Teubner E A
918 Langone Anthony
926 Halstead A J
9424Fellmeth F W
9494Ruth L W
9504Lawrence F S
9554Lefler G E
9584Caparelli A M
9614Doyal F M Mrs
9644Leverenz P F
9674Paull L A
9734Craddock F M Mrs music tchr
9744Dorsa J N
Hill av intersects
1054Hutty C P
10554Bissonette L F
1065Trussler C R
10704Spence W D
10754Rose W A
10804Rancadore M H
10854Hagener F R
10944Meyer J W
10954Wickham H F
Lincoln av intersects
11064Empey C W
11074Crawshaw H W
1108 Parola A J
1109 Vacant
1110 Keller J E
11114Lawrence V J
1112Richards Nellie Vee
1113Gire E S
1114 Gorham C R
11154Tate J L
11174Houser H A
11184Brown G W
11194Miller R C
1121 West Jas
11224Walker J A
11244Baltz J C
Iris ct ends
11264Bonham K F bldg contr
11284Murch F L
1130 Vacant
11324Ruthnick H F
11364D'Anna J A
11374Tyson L W Mrs
1142 Frenn T W
1143 Vacant
11494Needham D W
11544Cors C H
11554Garn F H
11604Martarano Jas
11614Parsons J J
1166 McGlynn E J
11674Moore J F
11724Lewis G M Mrs
11734Lanini L V
1178 Dresser C D
11794Jackson H L
11844Williams J B
11854Shadle L B
11904Skewes F K
11914Britschgi J E
11944Collins C F
11984DeVita A B
NEW— West from Terraine to Pleasant, 1 n of Julian
NEW DELMAS AV — Changed to Milton way

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1460 Krupp H C (o)
1465 McCammon G F
1468 Jossi Louis (o)
1471 Houts W A
1476 Ballard W R (o)
1477 Seward M L
1480 Darton Frank (o)
1484 Cambiano R E (o)
1488 Savage E M (o)
1494 Robinson J D
1495 Wheeler R A
1496 Owen W L
31st intersects
1503 Gargone Frank (o)
1509 Caccamo Lena Mrs
1515 Lazzeroni R L
1520 Gordon J B
1521 Norton S J (o)
1530 Curtis Altree
1531 Vacant
1540 Olivera J H (o)
1541 Arceri Sami (o)

MYRTLE — North from Villa to Newhall, 1 e of The Alameda
867 Silva J F
870 Parker Ted (o)
871 Clark Chas
876 Marshman W D (o)
877 Wilson J A
Poltemus intersects
731 Emig G A (o)
737 Stern B M (o)
Asbury intersects
Emory intersects
812 La Rue E G Mrs
817 Miller H C (o)
818 Dahl Anna Mrs (o)
Howard E A
819 Styza T J (o)
822 Ross Edwin
828 Dahl Edw
University av intersects
871 Tabash H A
872 Gmelin A E
877 Telfer E B Mrs (o)
878 Maino N L
884 Thompson A G
885 Larsen Carl
Hedding intersects
921 Ryan H S
923 Wehr M E Mrs
West Thos
927 Penniman J R
931 Miller Emily Mrs
935 Musso C J (o)
940 Vacant
McKendrie intersects
966 Lombardi Angelo (o)
972 Hollingsworth S B (o)
973 Parades F M
977 Hall John
978 Hasselman R E (o)
Vermont intersects
1040 Vacant
Hamline intersects
1071 Rasmussen H L
1072 Prink H W
1079 Carrero Manuel
1080 Vacant
1088 Mathias G R (o)

NAGLEE AV—West from 1699 The Alameda to Bascom
1148 Geisler W H
1158 Lanyon Milton (o)
1168 Bell W E jr
1178 Pickering W G (o)
1188 Moore H J
Morse intersects
1228 Vacant
1228½ Cahen Elsie Mrs
1234 Bosc Casimir (o)
1235 deSloover Ernest (o)
1240 Lewis F J
1241 Jones R M
1243 Raine A E
1245 Jolly E E (o)
1246 Fish Alice J (o)
1249 Kern H R (o)
Emory ct begins
1250 Kottinger W B (o)
rear Kennedy R K
1258 Matasci Adeline Mrs (o)
1261 Fuller R K
1266 Helps J D
1274 Behr Ethel Mrs (o)
1275 Macabee L C
1282 Goslin Walter
1285 Lustig Julius
1290 Moore J T (o)
1295 Lewis H S (o)
1298 Braverman Sidney
Chapman intersects
1307 Vacant
1318 Clements J M Mrs (o)
1321 Perren W E (o)
1331 Scott Virginia
1341 Clark G A (o)
1342 Rosicrucian Order The (AMORC)
1351 Nickell E S (o)
1355 George Jos jr
1361 Mise J S (o)
1375 Deck J P
Gilfillan M R Mrs
Rainey D V
Sonflieth John
1396 Pinton Gabrielle Mrs (o)
Park av intersects
1425 Clouser H G
Gardner Chas
McDaniel Louise (o)
1473 Munson C M (o)
1515 Frank F L (o)
1525 Gundersen O M
1529 Gundersen O C (o)
1535 Fingado E A
1551 Wommer G W (o)
1555 Cruse W T
1569 Van Valer Andw
1577 Anderson G B Mrs (o)
rear Leggett Clara Mrs
1585 Grisez Nellie Mrs
1595 Miller H M (o)
Dana av intersects
1642 Nelson Milton (o)
1960 Whitcomb I B Mrs (o)
1962 Greene C F (o)
1964 Ackerman L D Mrs (o)
1970 Raineri Leo

NEVADA AV (Willow Glen) — West from Northern rd to Washington av, 4 s of Minnesota
802 Booth T N (o)
815 Hicks H M (o)
831 Bruno Mack (o)
833 Witt H G (o)
834 Hodges Luella Mrs (o)
837 McCullen Wm
McCullough W P
838 Johnson H C (o)
840 Raphael C M (o)
841 Cassidy J R (o)
842 Berryessa W N
844 Reynolds J R (o)
845 Fabiano Victor (o)
846 Echenberg L T (o)
847 Puccinelli Sylvio (o)
848 Porter E R (o)
849 Bishop E A
Curtis av ends
850 Hill F D (o)
851 Wehmeyer F R (o)
852 Gullo B M
855 Piazza Jasper (o)
856 Byer J R (o)
859 Teubner E A
864 Halstead A J (o)
875 Juren Louis
876 Lawrence F S (o)
879 Kahn Chas
880 Caparelli A M (o)
883 Benedict Robt jr (o)
884 Leverenz P F
887 Paull L A (o)
888 Palmer C R (o)
891 Craddock D C (o)
Hill av intersects
954 Hutty C P (o)
955 Davidson W L
Hurst C R
965 Fox R J (o)
970 Spence W D (o)
980 Rancadore M H
985 Hagener F R (o)
994 Myer J W (o)
995 Fabretti Jos (o)
Lincoln av intersects
1010 Bamford J A
McCallum Wm
1014 Whittier N G Mrs
1015 Walters C M
1018 Armour Edw
1019 Lawrence V J (o)
1022 Richards Nellie V (o)
1023 Gire Emil (o)
1026 Falconer Mary W
1029 Tate J L (o)
1033 Houser H A (o)
1034 Brown G W (o)
1037 Franzen Ella Mrs (o)

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1041 Estrella L J (o)
1042 Logan Flora M
1046 Baltz J C (o)
Iris ct intersects
1050 Bonham K F bldg contr (o)
1054 Murch F L (o)
1056 Kennedy W G
1058 Ruthnick H F (o)
1065 Shull R F
1066 Franklin J L Mrs
1069 Placer G W (o)
1070 Frenn T W (o)
1073 Needham D W
1077 Shane Harry
1078 Cors C H (o)
1079 White F A (o)
1082 Martarano Jas
1085 Moore J F (o)
1086 Miller C W
1090 Watson E M Mrs (o)
1092 Newman M M
1094 Millich S L
1095 Lanini L V (o)
1096 Skewes Frank
1097 Jackson H L
1098 Collins Louise Mrs
1099 Shadle L B
1100 De Vita A B (o)
1103 Hodges W N (o)

NEW—West from Terraine to Pleasant, 1 n of Julian

NEW DELMAS AV—North from Minnesota 1 blk east of Vernon
1188 Grassini V J (o)
1191 Nelson Elwin (o)
1192 Cole C C (o)
1197 Gurk D P

NEWHALL — West from Spring to Park av, crossing The Alameda at 2099
399 Silvera Alf
Silvera Antone (o)
Silvera Bros whol produce
Sousa Geo
Spring ends
402 Nitti John (o)
Walnut ends
795 Southern Pacific Co
Stockton av ends
902 Cushing Bertha Mrs restr
Elm ends
918 Arnold L J
932 Linnenbrennin Raymond (o)
950 Cushing I B
960 Walton H D (o)
986 Rouse R W
998 Walton H D gro
Myrtle ends
1005 Bailey W E (o)
1023 Lewis C W
1024 Winniford F E (o)
1027 Rose A J
Cook begins
1035 Johnston L E
1045 Henderson Jos
1046 Burnside H W (o)
Delno ct begins
1052 Boerke E H (o)
1055 Meritt E L (o)
1066 Butcher R W
1080 Hern W C
Sherwood av intersects
1133 **White House Apartments**
1133a Casteel E M Mrs (o)
1133b Murray P E
1133c Ruschel J A
1133d Heller C C
1145 McIntire L H (o)
1152 O'Neil J C (o)
1155 Ketchum W D
1167 Birch P T
Morse intersects
1230 Ouimet B A (o)
1250 Mamola C E (o)
1261 Poindexter J W
Chapman intersects
1335 Montoya R N
1345 Vacant
1355 Bradley C L (o)
1357 Visconti P C (o)
1365 Madsen Al (o)
Vierra Manuel
1375 Rodgers W L (o)

NORTHERN ROAD — South from Minnesota av, 5 e of Lincoln av
843 Buchser E R (o)
1307 Greiner R L

NORTHRIDGE AV — South 1 blk from Coe, 1 w of Bird av
12 Erickson J R
29 Durrell G B Mrs (o)
32 Langford E J Mrs
33 Daley M E Mrs
Jones Agnes Mrs
35 Kuhnle Mary Mrs (o)
36 Maher M J (o)
37 Machado G J (o)
39 Cirone J P
40 Wier Chris
41 Lansford Jas
45 Sanderson J A
47 Criley Richd
49 Suggs Wm
53 Whaley M W (o)

NORTHRUP — South from junction of Lincoln av and Moorpark av to Los Gatos Creek
700 De Vito M P (o)
702 Devich Louis (o)
712 Caravelli Antone (o)
714 Marchese Chauncey
719 Finley B A Mrs (o)
721 Lemmel Max
728 Mazzone Dominic (o)
730 Battaglia Nick (o)
747 Benevento Anthony (o)
Paula intersects
801 Martarano Michl
820 Chiechi Mary Mrs (o)
896 Enfantino Nick (o)
897 Scorsur J A (o)
Pedro intersects
903 Buss Ida M (o)
917 Martorana Michl

NORTON AV — North from 229 Meridian rd to Yosemite
15 Arnold J G
18 Meyers F A
19 D'Innocenti Arth
24 Savola E E
25 Silva Gus (o)
29 Bertoldo Benj
33 Rodgers M W Mrs
36 Drum J F (o)
37a Minnick S E
37b Cronn Roger
41 Gray L C Mrs (o)
42 Beasworrick J B
Boitano G D
48 Donovan Earl
Gunther Gustave (o)
49 Leutza N N
55 Flood C D
58 Batti G J (o)
61 Di Christiana Anna Mrs (o)
62 Malovos A F (o)
68 Hallenbeck H S (o)
73 McLellan G T
79 Robertson Mack
85 Vacant
99 Schumway Mary Mrs

NORVAL WAY (Willow Glen)—West from 1501 Lincoln av
1003 Luff Walter (o)
1004 Diederich P M
1005 Mortson E J
1007 Castle A F (o)
1008 Fowler F J Mrs
Henry H B (o)
1009 Gillespie G C
1017 Hampsch G L jr (o)
1018 Frasse I A (o)
1019 Wade J R (o)
1022 Gasper C A
1026 Spedding F L Mrs (o)
1029 Bradley C D (o)
1030 Monks E R (o)
1032 Clements F S (o)
1037 Seibert W A (o)
1040 Dosee S E
1041 Clare C C (o)
1043 Hagedohm I T
1044 Ross D V (o)
1045 Miller H F (o)
1046 Vacant
1047 Rice B E (o)

NOTRE DAME AV — North from Santa Clara to Carlisle, 4 w of 1st
7 Vacant
9 Vacant

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1503 Paskie F C
1509 Shultz H L
1515 Buschine A P (o)
1521 Norton S J (o)
nr Alum Rock av Richards Aaron

MYRTLE — North from Villa to Newhall, 1 e of The Alameda
667 Gleason G J
670 Webb J J
671 Taylor L C
676 Marshman W D (o)
677 Sleight W H
Polhemus intersects
731 Emig G A (o)
737 Stern B M (o)
Asbury intersects
Emory intersects
812 Martin M M Mrs
817 Vacant
818 Hunt Chas
819 Rhodes T L Mrs
822 Dahl A S Mrs (o)
rear Power A C Mrs
826 Dahl W E
828 Dahl Edw (o)
University av intersects
871 Telfer E A (o)
872 Becker W C
877 Suess W R
878 Kibbe R H (o)
884 Moyes O J (o)
Hedding intersects
921 Holland A R
923 West Thos
927 Hastings H H
931 Miller Emily Mrs
935 Rinehart Geo (o)
McKendrie intersects
966 Lombardi Angelo (o)
972 Hollingsworth S B (o)
973 Fellabaum F H
977 Goddard Avis E
978 Hasselman R E (o)
Vermont intersects
Hamline intersects
1071 Webster H F
1072 Alderson Anthony
1079 Carrero Manuel (o)
1080 Martin C A (o)
1088 Caffende P D

NAGLEE AV—West from 1699 The Alameda to Bascom
1148 Dromgold Frank (o)
1158 MacDonald F C Mrs
1168 Dimock O D
1178 Pickering W G
1188 Wohlfarth W W
Morse intersects
1228 Haixman K A (o)
1228½ Glick Gladys Mrs
1234 Bosc Casimir (o)
1235 Samuels T C
1240 Jenkins C D
1241 Craver Bruce
1243 DeSelle G H
1245 Jolly E E (o)
1246 Fish Alice J (o)
1249 Kern H R (o)
Emory ct begins
1250 Kottinger W B (o)
rear Smoots Marie Mrs
1258 Vacant
1261 Walters J H
1266 Robinson G A
1274 Behr Chas (o)
1275 Rodrick Roland
1282 Lawrence W H (o)
1285 Lewis H S
1290 Rowe C J Mrs (o)
1298 Howard E M Mrs
Chapman intersects
1306 Thornburg Olive Mrs
1307 Goodell C L
Goodell Ruth Mrs beauty shop
1318 Clements C A (o)
1321 Perren W E (o)
1331 Hubel C E
1341 Clark G A (o)
1342 Rosicrucian Order The (A M O R C)
1351 Hevrin Frank
Nickell E S (o)
1361 Edwards F O
1375 Gattin C T
Herold Chester
Johnson C W
Preno M A
Williams R H
1386 Joakinson C O (o)
1396 Pinton Gabrielle Mrs (o)
Park av intersects
1473 Munson C M (o)
1515 Johnson Ward (o)
1535 Mooney G C
1551 Wommer Geo (o)
1569 Dean R O
1577 Anderson A Z (o)
1595 Naglee Dana Day School
Morris Mabel Mrs
Dana av intersects
1642 Nelson Milton (o)
1692 Greene C F (o)
1960 Whitsomb I B Mrs (o)
1964 Ackerman L D Mrs (o)
1970 Garcia Anthony
Garcia Frank

NEVADA AV (Willow Glen) — West from Northern rd to Washington av, 4 s of Minnesota
802 Nash S H (o)
834 Hodges E R
838 Buchanan H H (o)
840 Raphael C M (o)
844 Reynolds C R
846 Echenberg L T
848 Porter E R
Curtis av intersects
849 Minardi A A
Minardi Augustino
850 Carr C B
851 Wehmeyer F R (o)
852 Sparks L M (o)
855 Calvelli A R Mrs bldg contr (o)
864 Halsted A J (o)
875 Vacant
879 Bradshaw Caroline Mrs (o)
883 Gordon A C (o)
884 Langfelder Harry
887 Paull L A (o)
888 Palmer C R (o)
891 Craddock D C
Hill av intersects
954 Hutty C B (o)
955 Vacant
970 Spence W D (o)
975 Vacant
980 Rancadore M H (o)
985 Hagener F R (o)
994 Meyer J W (o)
995 Copland E R
Lincoln av intersects
1010 Shaw R G (o)
1014 Maulbecker Jos
1015 Moyle C V (o)
1018 Breedlove Susie Mrs
1019 Lawrence V J (o)
1022 Welles Ralph
Williams Clara Mrs (o)
1023 Gire Emil
1026 Willoughby G M (o)
1029 Tate J L (o)
1033 Harwell J E (o)
1034 Brown G W (o)
1037 Franzen Andw (o)
1041 Estrella L J (o)
1042 Logan Flora
1046 Baltz J C (o)
Iris ct ends
1050 Bonham K F (o)
1054 Murch F L (o)
1056 Kennedy W G
1058 Ruthnick H F (o)
1065 Scholl O T
1066 Walker T J (o)
1069 Flacer G W (o)
1070 Brent J T
1073 Brown G W
1074 Vacant
1077 Buckner F L
1078 Cors C H (o)
1079 White F A (o)
1082 Watson Mary Mrs
1085 Moore J F (o)
1086 Lewis H C (o)
1090 Watson E M Mrs (o)
1094 Peden F G
1095 Roloff G J
1096 Lofgren T A (o)
1097 Corder G T
1099 Saxton F A

NEW — West from Terraine to Pleasant, 1 n of Julian

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NEWHALL — West from Spring to Park, crossing The Alameda at 2099
402 Nitti John (o)
Stockton av ends
501 Silveria Tony
Spring intersects
795 Southern Pacific Co Yd office
796 Vacant
Elm ends
902 Happ A W restr
918 Arnold L J (o)
932 Linnenbrinen R R (o)
960 Jones A A Mrs (o)
986 Worcester W B
998 Miles Fred gro
Myrtle intersects
1005 Fenley Iris
Cook begins
1008 Carter J C
1036 Burnside H W
Delno ct intersects
1052 Boerke E H (o)
Sherwood av intersects
The Alameda intersects
1133a Calame H R
1133b Pollard G E
1133c Casteel Milton
1133d Lofgren Perry
1145 Brungess C B
1152 O'Neil J C (o)
1155 Lavgen B B
1165 Thomas J A
1167 Carmody L W
Morse intersects
1230 Vacant
1250 Mamola Cycil (o)
Chapman intersects

NORTHERN ROAD—South from Minnesota av, 5 east of Lincoln av

NORTHRIDGE AV—South 1 blk from Coe, 1 w of Bird av
29 Durrell G A Mrs (o)
32 Walker J C (o)
33 Stevens C W
35 Kuhnle J G (o)
36 Vacant
37 Machado G J (o)
38 Lynde E E (o)
40 Anderson C W
41 Hohnan M C Mrs
45 Vacant
47 McGlynn Frank
49 Suggs Wm

NORTHRUP—South from junction of Lincoln av and Moorpark av to Los Gatos Creek
700 Caravelli Antone (o)
710 Sasso Antonio
712 Mercurio Antonio
714 Casella Paul (o)
719 Vacant
721 Finley Bertha Mrs (o)
rear Vertrees G W
728 Mazzone Dominec (o)
730 Battalia Nick (o)
747 Benvento Anthony (o)
Paula intersects
820 Chiechi Michl (o)
896 Enfantino Nick (o)
897 Scorser J A (o)
Pedro intersects
903 Buss I M Mrs
917 Martorano Michl

NORTON AV—North from 229 Meridian rd to Oberg
15 Lucca Antonio
18 Leonard John
19 Bettencourt Manuel
24 Henry W A (o)
25 Silva Gus (o)
29 Houser C B
33 Rodgers M V Mrs (o)
36 Drum J F
37 Lorraine Geo
41 Gray L C Mrs (o)
42 Beasworrick J B
48 Gunther Gus (o)
49 Leutza N L (o)
55 Flood C G
58 Batti G J (o)
61 de Cristiana Anna Mrs (o)
62 McDonald J I (o)
68 Hollenbeck H S (o)
73 McCoy J E
79 Vacant
85 Powers F J
Oberg av intersects
91 Obilzalo T L (o)

NORVAL WAY (Willow Glen)—West from 1501 Lincoln av
1003 Cicchitti A S Mrs
1004 Duprey L J
1007 Castle A F (o)
1009 Perry J F (o)
1014 Heitzman H P (o)
1018 Smith H E
1022 Smith E F (o)
1026 Spedding J W (o)
1030 Conlan P P (o)

NOTRE DAME — North from Santa Clara to Carlysle, 4 w of 1st
7 Vacant
9 Vacant
10 Heald College
11 McMullen Ruth Mrs beauty shop
Carlisle intersects
San Augustine intersects
50 Rankin Virgil L Advertising Agency
Rosicrucian Press Inc printers

OAK—West from 1st to Palm, 13 s of Santa Clara
5 Humberg Geo jr
McFarland R L
27 Eggers K R
29 Chiasessi Angelina Mrs (o)
39 LaBat C F
45 Gearhart Byron
49 Florio Frank (o)
65 Tripoli John (o)
81 Biase Augustine (o)
85 Riolo Marco
99 Simpson W T
State begins
100 Washington Grammar School
101 Vita F F gro
103 Wipslow J P
131 Cooney Dani (o)
Prospect begins
132 Dorsa Jos (o)
133 Chiasessi Michl (o)
134 Concilla Annie Mrs
175 Fusco Jos (o)
Almaden av intersects
Vine intersects
260 Conetto Alphonse (o)
285 Zito Chas
Zito Jos (o)
297 Basile Antonio
Locust intersects

OBERG AV—West 1 blk from 1121 Park
1430 Sartain F W
1435 Jacobs E L (o)
Oblizalo Nellie Mrs (o)
1445 Matusich Luke (o)

O'BRIEN COURT — East from 2148 The Alameda to Sherwood av
1045 Vacant
1049 Leal R T (o)
1051 Kirby Virgil
1076 Torrance G W
1077 Tucker J T
1078 Solomon Isadore
1079 Cabral Manuel
1084 Eggleston H A
1085 Pradar D A (o)
1086 Vacant
1087 Passeta P J (o)
1088 Menges J A
1090 Phelps A M Mrs (o)
1091 Nash Booth
1092 Denhart M L Mrs

OLD MARKET—See Market, Little

OLIVE—From Wabash to Bascom, 1 n of San Carlos
2015 Daugherty B M Mrs
2019 Ouimet W B (o)
2035 Graves A K
Boston av intersects

HART'S HAVE EVERYTHING You'd expect a big going Department Store to carry in stock. . . . . Quality Merchandise at lower prices, always
GIVE S&H GREEN STAMPS

1927 San Jose, CA - R. L. Polk & Co.

FOSTER-STUART SUPER SERVICE
Goodyear Tires, Batteries Recharged, Auto Washing, Greasing, Brakes Relined
12TH AND SANTA CLARA STS. PHONE SAN JOSE 5900
FRANKLIN COR. MONROE SANTA CLARA, PHONE SANTA CLARA 12

DE LUXE IMPERIAL DYEING AND CLEANING WORKS
RUG CLEANERS
PHONE San Jose 206 AND 8206
224-26 E. Santa Clara

MINOR AV—Contd
609 Rodgers M A
610 Vacant
614 Fanselow Wilhelmina Mrs
Miles L E Mrs
615 Nash K I
621 Clark J L
625 Di Salvi Frank
664 Brown E J
687 Bowen A L
689 Oliver A A
690 Smeiser J R
691 Riley L L

MISSION—From 10th e to 23d s n of Santa Clara
126 Enney G R
529 Vacant
548 Freitas Manuel
635 Connett J H
743 Ginestra Gaetano
846 Pasquinelli Virgillo
901 Vacant
912 Vacant
933 Vacant
996 Peters C F
998 Marianelli Domenic
1045 Pedroni Giovanni

MONTEREY ROAD—Continuation of First South beyond Almaden av
336 Fair R M
348 Lehmann C C
1440 Bisceglia Bros Co fruit canners
Felice P
nr Phelan av Richfield Oil Co

MONTGOMERY—NORTH—From Alameda n to Cinnabar 2 w of Guadalupe Creek
140 Wonderlich S G
150 Zepeda Anna Mrs
160 Pieracci Jos
170 Fowler E M
180 Wirz F A
190 Conner E J
230 Enos Jos
240 Alviso E P
250 Raineri Matthew
260 Farrington John
270 Bello J C
298 Martinez Teresa
307 Rocketts Jos
311 Lorenson Chris
328 Friise J J
330 Schoenenberger Mary Mrs
331 Woods Fred
332 Bachelder D A
334 Vacant
337 Fries J G
339 McManee Wm
344 Casey Mary Mrs
345 Miller J L
350 Vacant
355 Bonnore E C
358 Govello Liugi
364 McKeehan R P
376 Hughes M C Mrs
499 Bambury John
cor Santa Clara Union Oil Co of Calif service sta

MONTGOMERY—SOUTH—From Santa Clara s to Park 1 w S Autumn
15 Woods G E welder
21 Carmichael T M
24 Scott Mary Mrs
24½ Scheibe Paul
25 Mansfield Chas
28 Brown Nell M Mrs
29 Wallace J P
32 Godbold Josephine Mrs
33 Assemblea Christiana
40 Kearney A C ptrn mkr
44 Lazzeroni Geo
45 See Albt
49 Smutz G W
52 Vacant
56 Heple A C
63 Bradley Lena
64 Cole W J
68 Wendall J A
72 Peterson N A
77 Chaffee A E
78 Meinen J A
90 Beck Clemens
96 Clark C H
102 Ouimet B J
105 Miller John
122 Miladin Lucile Mrs
123 Peterson J W
127 Cassidy J E
130 Calif Planing Mill Co
131 Cassidy Patk
134 Lewis F E
146 Vacant
168 Long J F
170 Vullino Cevio
171 Sherrill M E Mrs
172 Andreis Chas
174 Cuneo Theresa Mrs
186 Terraine A
192 Zicovich Mathew
197 Vacant

MOORE—From 1800 Alameda sw to Park
815 Cahill W H
819 Vacant
822 Ford H E
823 Dixon H C
826 Podesta Edw
839 Gibbs H E
Gibbs T T Mrs
912 Kellam G O
916 Keagle C R
926 Vacant
936 Vacant
946 Vacant
956 Tellefson Oscar

MOORPARK—From junction of Lincoln and Northup w to Los Gatos rd 2 s of San Carlos
cor Race Aiello Frank
nr Race U S Products Corp

MORRIS—From 1650 Alameda e to Spring
715 Schnittspan Mollie
730 Vacant
rear Turner F A
745 Giacalone Salvatore
756 Sheffield W W
757 Giurlani Angelo
764 Mathes R H
766 Morrison C D
767 Shelley F L
770 Creek A B
780 Hiance Louis
781 Vacant
786 Vacant
790 Vacant

MORRIS AV—From 358 N Lincoln e 1 blk
2 Cudovich Lucy Mrs

MORRIS COURT—N part of Alameda Court from Alameda to Pacific av
700 Vacant
702 Worcott A J
708 Sutton A L
710 Bacon G T
711 Vacant
713 Vacant
720 Vacant
721 Vacant
722 Vacant
723 Vacant
730 Leonard O C
731 Vacant
732 Vacant
733 Storie R C
750 Vacant
756 Harrison F K
758 Dugdale L B

MORRISON—NORTH—From 1021 Alameda n to Cinnabar
6 Pollard Thos jr
9 Burch E L phys
44 Silva J A
47 Burdett J K
48 Moruska Jos

REAL ESTATE INSURANCE
BARNETT & PHELPS
246 S. 1st ST. PHONE 284

HAMMER
APPAREL FOR THE WOMAN OF GOOD TASTE
The New Fashions 96 Hours After They Are Shown On Fifth Avenue, New York
117-119 South First Street San Jose

50 Haven E W
52 Green G M
Queteir H J
55 Kocher E H
98 Wilder F E
99 Kocher Anna
100 Strickler A A
101 Bubb A A
Wilde Theo
102 Dunn R M
103 Harrison E M
105 Bariteau Berta Mrs
Harrington L J
107 Combs J M

MORRISON AV—From 950 Alameda s to Park
10 Silva John
19 Straub E B
24 Ayer O D
Nourse R L
25 Vacant
27 Heckinger G H
29 Isham E M
30 Rambo Ralph
31 Vacant
32 Ellingwood A W
35 Dubree A O
36 Quincy May Mrs
37 Arosio Andw
44 Leibe H W
48 Lawry J M Mrs
49 Reinegger F W
51 Simpson C E
55 Silva A J
56 Peterson E J
59 Patterson Ella
60 Welde E G
63 O'Fallon W V
64 Elmer John
65 Stewart F L
66 Shoop Annie Mrs
94 Cooper C C
95 Schwalb A L
97 Berti D E
98 Chapman F J
99 Pratt H O
105 Finch Fred
Zolezzi Jos
109 Fitzgerald Albt
110 Tainter E B
111 Schaible Cath Mrs
112 Whitchurch V W
115 Satcher I H
120 Harrison Minnie
130 Grahame G H
135 Vacant
140 Knight J A
143 Wilkins Annie Mrs
144 Lyon W J
145 Galiotto M L
146 Jurich John
147 Hendricks H P
155 Conger Thos
159 Martin S A
169 Martin J C jr
171 Sapperi F A
175 Rice John
189 Schultz Henrietta Mrs
Steinkaemper A F
191 Kelly T B
193 Dalpoggetto Dante
195 Parker A M
197 Freine J E
199 Freine Eug
219 Vacant
221 Vacant
228 Vacant
229 Vacant
230 Vacant
231 Vacant
232 Vacant
236 Vacant

MORSE—From Fremont n to Santa Clara town limits 1 w of Alameda
445 Entriken G C
Pitman C Y
453 Reynolds F E
455 Boyce C R
459 Dolfin Geo
460 Hammer Philip
465 Sorensen M C
467 Sorensen P A D
468 Sim D H
469 Donovan C J
473 Akey E J
474 Mosher E F
475 Hargreaves R H
478 Vacant
499 Baiocchi A J
501 Vacant
rear Martin Sarah Mrs
503 Vacant
505 Reich R O
506 Knowles Marian
511 Frye W M
515 Rambo F H
527 Dameson Louis
535 Catley Frank
Shippy L B
549 Brown Kate Mrs
Wilkinson E W
561 Duncan J H
567 Monaka P L R
570 Wilson W R
574 Bowden Bayard
575 Lloyd M F Mrs
577 Berry H L
581 Baker A D
595 Van Dalsem S B
659 Racocha Vincent
670 Vacant
720 McKay O P
755 Rose S S
799 Opperman O J
801 Vacant
807 Vacant
817 Tate J L
820 Lanitot S E
821 Pechfelder R E
830 Lannoy Marie Mrs
rear Lannoy M L
836 Vacant
842 Andreen Emil
850 Kennard R G
883 Wharton Oscar
886 Hall R O
Smith H R Mrs
887 Vacant
896 Fish Emma C
938 Graff J P
940 Coe C M
1910 Bello D F

MYRTLE—From Villa n to Newhall 1 e of Alameda
469 Longden A E
470 Prouty S S
471 Vacant
472 Marshman W D
475 Moon W F
541 Stern B M
620 Peters W J
624 Dahl A S
Dahl H F
624½ Millard R B
626 Dahl Edw
674 Meyer Luther
676 Armstrong T J
735 Pereira J
860 Sawyer H A
865 Kendall Wm
866 Coatney G D
873 Hamilton J S
1050 Lima Frank
1054 Selt T L
1057 Nielsen Jordan

NAGLEE—From Auzerais s 3 blks 1 e of Guadalupe Creek
450 Schiro Anna Mrs
454 Calcianno Pasquale
460 Garibotto B
462 Aristo Thos
615 Trillo Jas
621 Martino Antone
635 Triena Frank
649 Vacant
650 Dickson C E
659 Stasi Rocco
662 Ackerman B C
664 Ackerman J G
669 Cirone Jos
675 Saia Philip
691 Cardona Carl
725 Chefetto Antone
749 Kinney Hiram
755 Armstrong L F

NAGLEE AV—From 1383 Alameda w to Bascomb
48 Lewis R L
50 Vacant
70 Vacant

HUBERT A. BOOKSIN CO. 107 N. FIRST STREET
FERTILIZER — NITRATE OF SODA — FRUIT BROKER
TEL. S. J. 942 SAN JOSE

R. M. CUTHBERT, INC.
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Most modern and up to date laundry on the Pacific Coast. Family Rough Dry & Finished Wash

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624 Berg C O
671 Telfer E A
674 Bryant Rev R W
674 Harris J W
735 Wood G C
865 Kendall Wm
878 Siegmund Mrs Emilie

NAGLEE

450 Toressi Gaetano
452 Lasalva Frank
454 Bettiol Fortunato
458 Acquistapace Jos
462 Fabri Antonio
615 Trillo Jas
621 Martino Antonio
635 Triena Frank
649 Vacant
650 Vacant
651 Stasi Rocco
669 Cirone Jos
691 Cardona Carl
725 Chefetto Antone

NAGLEE AV

50 Lewis Laurance
70 Peterson John
94 Anderson E R
100 Crawford Audley
100 Tinker J A
101 Michel Jos
104 Siber Ernest
106 Fish Mrs E M
107 Sutherland C J
108 Kottinger W B
110 Riley Hugh
114 Behr Chas
116 Lawrence W H
116 Phillips Anna
118 Rowe Mrs C J
120 Peter Werner
200 Youngquist Sigfrid
201 Austin W E
204 Dillon E M
207 Thompson W H
209 Moody Mrs A S
264 Benson J C
272 Donovan J L
280 Gilbert B R
286 Ackerman J G
286 Goddard Guilford (rear)
290 Vacant
292 Ackerman B C
298 Worrall I E
404 Munson C M
420 Quist J A
432 Jerman B R
434 Anderson A Z
444 Ramsay Wm
483 Wommer Geo
503 Curci Jos
503 Sarangelo Frank

NEWHALL

785 Haas M J
819 Cavitt J A
819 Sherbune E T
819 Sicotte Wilfred
827 Still Wm
831 Persica John
925 Clark Hugh

NINETEENTH—NORTH

169 Feldman F F
179 Torgesen Ole
200 Maxwell Frank
210 Spatz C F
230 Smoot Geo
232 Newgren Peter
234 Kammerer L H
244 Michell S G
251 Jio S
274 Gilman M J
276 Gilman M B
279 Hudson L L
280 McNahill I B
319 Wagener R W
320 Minturn E R
324 Driscoll John
324 Mason L G
325 Cleary Mrs V E
329 Mercurio Thos
330 Blanchard E R
355 Brehm R B
357 Whitney H C
360 Wauhab T R
362 Hannay T C
364 Vacant
381 Courbis Eugene
385 Hall W T
386 Bottini John
388 Landran R G
390 Blanchard I D
398 Mortimer T O
399 Cloke Edmond
401 Olcese Mrs Virginia
405 King F S
425 Armanino Frank
430 Gambino Rosario
445 Olcese G P
447 Baroteau A A
455 Valente Santo
461 Macaluso Vincent
464 Scardina Mrs Rosa
464 Zoccollo Frank
493 Vacant
496 McCue Rolley
498 Bargini Jos

KROEBER REALTY CO.
MAIN OFFICE
52-53 Ryland Bldg.
SAN JOSE, CALIF.
TEL. SAN JOSE 730
Branch Office, 966 FRANKLIN St. SANTA CLARA, CALIF. TEL. S. C. 339
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CALIF. CONCRETE PRODUCTS CO. INC.
Concrete Irrigating, Drainage, Sewerage, "Maderite" "Laidrite"
TEL. 123 SUNNYVALE

529 Turner J W
545 Gallo Jos
571 Hoffman L F
571 Richards Frances
591 Wiliams Mrs Elizabeth
600 Mercier Clemen
641 Drexler H O
650 Blackwell John
661 Azurello Jos
662 Fabrocino Angelo
663 Gionta Jos
664 Longlin John
666 Spinetti Mrs Florence
667 Lopinto Mrs Annie
669 Madonia John
710 Pieracci Percy
741 Breen F W
750 Lusk Mrs O C
762 Newport P G
794 Lanagro Frank
860 Pieracci Dario
868 Rugani Louis
869 Smith C R
871 Smiley G M
875 Brown W H
879 Ribble H C
884 Brown Chas
886 Hodson Mrs R F

NINETEENTH—SOUTH

6 Polissar Jos
11 Montgomery Mrs M E
11 Hughes Jas (rear)
18 Dayton Apts
23 Paull G G
24 Barnum J S
26 Sellers J M
38 Hoagland Alfred
42 Gorham H M
47 Winsor Earl
51 Ayer M M
51 Thompson D S
52 Almos A C
57 Thomas Mrs L M
58 Nichols E L
64 Davis A R
70 Oliver J J
71 Whiteside M S
72 Rose J F
84 Sinclair W I
102 Vacant
107 Vacant
111 Laundrie C J
114 Cowden G W
114 Holmes J C
115 Heacox C J
126 Thornton John
129 Smith C C
131 Burgess Mrs A L
132 Brown A I
135 Brown F M
135 Merrihew W B
137 Clark C E
158 Thorn Mrs Hattie
158 Walker Mrs B H
161 Close S L
200 Woolley P J
203 Ferguson M J
209 Calagercez Mrs Mary
214 Allen Mrs C T
214 Steisch Mrs Junia
215 Spencer Ralph
224 Pearsall G B
227 Gould F C
230 Gerig Mrs Lisette
243 Rice E R
250 Cooper A D M
272 Weagly H J
273 Hackett H P
276 Fusch John
295 Sullivan John
306 Howe E H
309 Hartley Mrs Exie
311 Murch F L
345 Colley Mrs Mary
351 Colley C A
354 Nelson F L
355 Hascall B G
382 Woodruff Mrs L L
383 Madden Mrs Charlotte
384 Perkins Mrs A L
384 Young Chas
385 Whaley Mrs S C
389 Kohlmeyer Frank

NINTH—NORTH

20 Pratt E E
24 Christy Mrs A C
24 Mitchell F C
32 Jones G W
44 Cutler S L
44 Stringfellow A S
48 Slayton Edw
53 Spitzer F E
56 Coffin Mrs M M
56 Mansfield Mrs Janet
61 Vacant
64 Beevers J E
64 Ellingen C J
64 Moss Harry
66 Newell Mrs Catherine
71 Reynolds J T
81 Manzer John
84 Darnell J E
84 Gass Mrs R R
89 Hartman Mrs Josephine
90 Weeks W H
98 Riley M C
99 Farmer Mrs Bessie
1121 Smith Rev E E

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HOUSE FOR FIT AND STYLE
4432 W
39
N. Market St.

WHITE SEWING MACHINE COMPANY
29 E. SAN ANTONIO. TEL. 1498. SAN JOSE

Research Summary for City Directory Abstract

Site Location
MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

Conducted For
Earth Science, LLC

Irvine, CA

HIG Project #
2091983
Client Project #

Date Created
07/09/2025

HIG has produced a city directory abstract for one or more streets associated with the site location indicated above. The publications used to create the CD Abstract are listed below.

The information below is taken directly from the city directory books. The following are definitions as they are found in the Haines books:

XXXX = is no phone, no people or non-published phone.

600 XXXX = Correct address only. No other information.

X Streetname = intersecting cross street

Publication year, publisher and title

2018 Haines San Jose

2011 Haines San Jose

2006 Haines San Jose

2000-01 Haines San Jose

1995-96 Haines San Jose

1990-91 Haines San Jose

1985 Haines San Jose

1980 Haines San Jose

1975 Haines San Jose

1970 Haines San Jose

Abstract Section 1- This section includes the city directory data sorted by address.

1900 The Alameda	
2018	BUILDING
2018	INSPIRATO CAPITAL
2018	CONCERTVG
2018	FELIPE LUNA
2018	COMNTY OPTIONS
2018	REALTY EXECUTIVES
2018	BLUOCEANCAPITAL
2018	LUNA Elizabeth
2018	QOLSYS INC
2018	ONE 80 STAGINGH
2018	LAW OFFICES OF JON BROOKS
2018	NOR-CAL LEGAL SERVICE
2018	CROSSCOUNTRY MORTGAGE INC
2018	ADELSON TESTAN BRUNDOJIMENEZ
2018	CONCERT GLOBAL GROUP LTD
2018	INTEMPUS REALTY
2018	LABOR COMPLIANCE MGRS
2018	LEGACY WEALTH ADVISORS
2018	OLD REPBLC INTERNATL CORNER
2018	SAYAD Bentrish
2018	SKYLINE FINANICIAL CORP
2011	FISTULA FOUNDATION THE
2011	GUARDSMARK
2011	INNVISION OF SCLAR VALLEY
2011	INNVISION THE WAY HOME
2011	OLD REPBLC TITLE CO MAIN OFC
2011	OLD REPUBLIC EXCH FACILITATOR
2006	CA LND TTLE CO OF SCLR CO DIV
2006	OLD REPUBLIC EXCH FACILITATOR
2006	OLD REPUBLIC TITLE CO
2006	OLD REPUBLIC TITLE COMPANY
2000-01	CA LAND TITLE CO
2000-01	MARINA MORTGAGE INC
2000-01	OLD REPUBLIC EXCH FACILITATOR
2000-01	OLD REPUBLIC TITLE CO

2000-01	OLD REPUBLIC TITLE COMPANY
1995-96	CA LAND TITLE CO
1995-96	OLD REPBLIC TITLE CO
1995-96	OLD REPUBLIC TITLE
1990-91	CA LAND TITLE CO
1990-91	CHATEAU REALTY INC
1990-91	FOUNDERS TITLE GRP
1990-91	HUNTER PROPERTIES
1985	WELLS FARGO BSNS SV
1980	A P ENGINEERING
1980	WELLS FARGO BK
1975	WELLS FRGO BK CHCKG
1970	CASEY DEVELOPMNT CO
1970	DOBBS G W
1970	KITCHIN JULIAN
1970	KREISBERG BERT
1970	NEW ENGLAND MTL LFE
1970	RASKIN MITCHELL
1970	ROSZELL JAS D
1970	SWANSON C LEN
1970	TREND PROPERTIES
1970	WELLS FARGO BANK NA
1905 The Alameda	
2018	AMERIPRISE FINANCIAL
2011	SACHS Lester
2006	SACHS Lester
1975	XXXX
1970	FOSDICK DENNIS
1921 The Alameda	
2018	CAPRI APTS
2018	CAPRI APARTMENRS
2011	CAPRI APTS
2011	CAPRI APTS THE
2006	CAPRI APTS
2006	CAPRI APTS THE
2000-01	CAPRI APTS
2000-01	CAPRI APTS THE

1995-96	THE CAPRI APTS
1995-96	CAPRI APTS THE
1990-91	THE CAPRI APTS
1990-91	CAPITAK MANAGEMENT
1990-91	THE CAPRI APTS
1980	CAPRI APTS
1975	CAPRI APTS
1970	APARTMENTS
1922 The Alameda	
2018	BUILDING
2018	MCGEE Darlin
2018	BAY AREA WOMENS SPORTS INTTVE
2018	CITY YEAR INC
2018	ASSOCTN TWO WAY EDUCATION
2018	HFSV
2018	HISPANIC FNDTN OF SILICON VLY
2018	FOUR SEASONS SUNROOMS
2018	REAGAN Heather
2018	VALENTINE June
2018	HYDROSCIENCE ENGINEERS
2018	SVCN
2018	ANB PROPERTY CORP
2018	FUTURE TALENT OF SILICON VLY
2018	SUNPODS INC
2018	HEART-HOPE ASAIN AMER HOSPICE
2018	WE CARE PERSONAL SERVICES INC
2018	THREE STARS
2018	FARZIN FOROOGHI LAW OFFICES
2018	PROJECT CORNERSTONE
2018	SCLAR LAW GROUP
2018	YMCA OF SCLAR VALLEY
2018	FISTULA FOUNDATION
2018	ALAMN ACCOUNTANCY CORP
2018	LSA
2018	WINTER John H
2018	COMNTY PSYCHIATRY ASSOCIATES
2018	AHMED & SKRM ATTRNYS AT LAW

2018	ASSN OF TWOWAYDUAL LANGUAGE
2018	ATDLE ATDLE
2018	CASTIELLANO FAMILY FOUNDATION
2018	LEEWARD FNCL INS SV INC
2018	WALKER Charles
2018	WELLS FARGO ADVISORS
2018	WORLD OPTIONS
2011	BUILDING
2011	BAY AREA WOMENS SPORTS INTTVE
2011	EMPLOYMENT AND CMNTY OPTIONS
2011	ENTERPRENEUR FOUNDATION
2011	GREENBELT ALNCE SCLAR CO OFC
2011	IGLESIA BTSTA RCA DE LA ETRNDD
2011	LIFE SERVICES ALTERNATIVE
2011	MICHAEL LEE ENVRNMNTL FNDTN
2011	PACKETBASE INC
2011	PROJECTED CORNERSTONE
2011	ROLE MODEL PROGRAM THE
2011	SILICON VLY BICYCLE COALITION
2011	VOLUNTEER CT OF SLCN VLY INC
2011	WE CARE PERSONAL SERVICES INC
2011	YMCA
2006	BUILDING
2006	AIDS COALITION SILICON VALLEY
2006	AURA BEZDJIAN ANB PRPRTY CORP
2006	BOARD CONNECTION
2006	COMNTY OPTIONS
2006	COMPASSPOINT NON PROFIT SERV
2006	DESIGN RESPONSE
2006	FOUNDATION FOR EDCTNL ACHVMNT
2006	GREENBELT ALNCE SANTA CLARA CO
2006	NON PROFIT DEVLOPMENT CTR CORP
2006	PROJECTED CORNERSTONE
2006	ROLE MODEL PROGRAM
2006	SILICON VLY COUNCIL OFMNPRFT
2006	UNITD WAY INFORMATION&REFERRAL
2006	UNITD WAY SILICON VIALLEY

2006	VPLUNTEER CTR OF SILICON VLY
2006	VOLUNTEER EXCHANGE
2006	WALK FOR AIDS
2006	YMCA OF SCLR VLY
2006	YMCA OF SCLR
2000-01	BUILDING
2000-01	BOARD CONNECTION
2000-01	GREENBELT ALNCE SANTA CLARA CO
2000-01	NATL COUNCIL ON ALCOHOLISM
2000-01	NON PROFIT DEVLOPMENT CENTER
2000-01	NON PROFIT DEVLOPMENT CTR CORP
2000-01	ROLE MODEL PROGRAM
2000-01	SIERRA CLB LMA PRTA
2000-01	SILICON VLY CHARITY BALL FNDTN
2000-01	TRANSPRTN CHOICES FORUM
2000-01	UNITD WAY OF SC CO
2000-01	VOLUNTEER EXCHANGE
1995-96	BUILDING
1995-96	GREENBELT ALLIANCE
1995-96	JOINT VENTUE
1995-96	NATL CNCL ALCOHOLSM
1995-96	NON PROFIT DVLP CT
1995-96	ROLE MODEL PROGRAM
1995-96	UNITD NBRHDS S CLRA
1995-96	UNITD WAY OF SC CO
1995-96	VOLUNTEER EXCHANGE
1990-91	WHITSON BLDG
1990-91	ASIAN CMTY INVLVMNT
1990-91	CALIFORNIANS VLNCE
1990-91	E S O
1990-91	ECONOMIC&SOCIAL INC
1990-91	PAL CONSULTANTS INC
1990-91	SCLAR VLY BUILDERS
1985	WHITSON BLDG
1985	ADA TAI PSYCHOLOGST
1985	ASSOCTD PENSN CNSLT
1985	ATWELL ANTHONY E MD

1985	BARNETT STEVEN MD
1985	BOWER MURRAY MD
1985	CAPLAN DAVID S
1985	COHEN GORDON R MD
1985	ENTERPRISE VENTURE
1985	FISCHER KONRAD MSW
1985	KOUNS MARSHALL
1985	LOPATO LESLIE M MD
1985	MAHL SUSAN J
1985	MARSHAL DOUGLAS E
1985	NOWELL CARLA PHD
1985	QUINLIVAN MICHAEL P
1985	RUMORE FRANK MD
1985	SEVERSON LAWRENCE L
1985	STERN HARRY C
1985	STERN MANAGEMNT ASC
1985	STRATEGIC FNCL MGNT
1985	TECHNICAL ATHLETIC
1985	TECHNICAL EQUITIES
1985	TECHNICAL REL EST
1985	VALLEY PSYCHIATRIC
1985	WAHBA RAY M ACCNTCY
1980	WHITSON BLDG
1980	ATWELL ANTHONY E MD
1980	BIGLIN JOHN J
1980	BOWER MURRAY
1980	CALAMIA ERIC INS
1980	CALDWELL ISAAC P
1980	CENTRAL COAST INS
1980	COHEN GORDON R MD
1980	DICK GLENN INS
1980	FISCHER KONRAD
1980	FUJITA CARL INS
1980	GLENN DICK INSURNCE
1980	GREEN P F & ASSOCIATE
1980	GUNDERSON JAS D JR
1980	KIRKPATRICK W M

1980	MARSHALL D E
1980	MCMILLAN JAMES F
1980	QUINLIUAN M P
1980	RUMORE FRANK MD
1980	SEVERSON L L
1980	SMITH HARLAN M MD
1980	STERN MANAGMNT ASC
1980	STONE CARY L MSW
1980	TAL ADA PHD
1980	TECH ATHLETIC PROMO
1980	TECH EQUITIES CORP
1980	TRVLRS INS CO
1980	TUBBS WM B
1980	VLLY PSYCHTRC MEDCL
1980	WAHBA ACCOUNTANCY
1980	WAX JOHN M
1975	WHITSON BLDG
1975	ARGONAUT INSURANCE
1975	BIGLIN JOHN J
1975	CALAMIA ERIC INS
1975	CALCO INSURANCE
1975	CALDWELL ISAAC P 3D
1975	CALIF CASUALTY INS
1975	CARLSON INS AGENCY
1975	CENTRL CST INS & FNCL
1975	DICK GLENN INS
1975	DUNHILL OF SAN JOSE
1975	FINANCIAL PLN CNSLR
1975	FUJITA CARL INS
1975	GLENN DICK INSURNCE
1975	I R I ADMINSTRATION
1975	I R I ADVERTISING
1975	I R I MARKETING
1975	INVESTOR RSRCH INTL
1975	INVESTORS RESEARCH
1975	MCMILLAN JAMES F
1975	PHYSICAL ELECTRONCS

1975	ROPKIN TOBIAS INS
1975	SPERRY SYSTMS MNGMT
1975	SPERRY UNIVAC
1975	SPERRY UNIVAC ENGRG
1975	TRAVELERS INS CO
1975	TUBBS WM B
1970	BUILDING
1970	AGENCY SV BUR INC
1970	ARGONAUT INSURANCE
1970	CAL CSULTY & LFE INS
1970	CALDWELL IKE
1970	CALDWELL INS OF CAL
1970	DICK GLENN INS
1970	DUNHILL OF SAN JOSE
1970	LAND CNSLTNTS AMER
1970	LANGE FRANK E
1970	OCCIDNTL LF INS CO
1970	PHOENIX HRTFRD INS
1970	TRAVELERS INS CO
1970	TUBBS WM B
1970	UNIVAC DIV
1970	UNIVAC DIV EQP MFRS
1970	UNIVAC DIV FLD ENGR
1970	UNI VEST INC
1970	WHITSON BROS CONSTR
1929 The Alameda	
2018	APARTMENTS
2011	APARTMENTS
2006	APARTMENTS
2000-01	BAEZ Patricia
2000-01	GARCIA Dagoberto
2000-01	SILVA Iima
1995-96	ESPINOZAGONZALEZ P
1995-96	FIGUEROA Alex
1990-91	ALAMEDA REALTY CO
1990-91	ALEMU ADANE
1990-91	APRAISAL RESEARCH

1990-91	NORBERG JOHN ASC
1990-91	PATTISON Keith
1990-91	SANJSE PARKING
1990-91	WATANABE Loree
1985	APARTMENTS
1980	ALAMEDA REALTY CO
1980	APPRAISAL RESEARCH
1980	GROVE BOB
1980	LORETTO S
1980	MCLAURIN TERRI
1980	NORBERT J ASSCTS
1980	SANJSE PARKING
1975	A R C
1975	ALAMEDA REALTY CO
1975	APPRAISAL RESEARCH
1975	GOUIN WM M
1975	JACOBSON L J
1975	SCHLARMANN ALBERT
1970	HYPES CHAS
1970	LORETTO STELLA
1970	LUND P A
1970	MARGIOTTA C
1970	RUBIN IRA D
1970	SANDERS PHIL
1970	YOUNG MICHAEL
1937 The Alameda	
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	XXXX
1980	XXXX
1975	HARSCHEID FRANK
1939 The Alameda	
2018	XXXX
2011	ADAIR FRANK MD
2011	ALLIE HARRIET PHD
2011	CHAMBERS LUCIA

2011	ROBIN BERESFORD LMFT
2006	ADAIR FRANK MD
2000-01	ADAIR FRANK MD
2000-01	MEDINA ADRIAN R MA LMFT
1995-96	ENGELMAN S R PHD
1995-96	PAIGE PENNY MFCC
1990-91	ALAMEDA PSYCHIATRIC
1990-91	ALLIE HARRIET PHD
1990-91	CAHMBER LUCIA MA
1990-91	DEROSE JOSEPH PHD
1990-91	ENGELMAN S R PHD
1990-91	SOARES PATRICIA
1990-91	STOKER DAVID H PHD
1985	ALAMEDA PSYCHIATRIC
1985	ALLIE HARRIET IMFCC
1985	DAY THEA MA
1985	MARITAL STRESS HTLN
1985	ROSSO SHERI MS
1985	SOARES PATRICIA
1985	STOKER DAVID H PHD
1980	XXXX
1975	MCDANIEL DAVID E
1970	TOWER FREDERIC W
1940 The Alameda	
2018	TELESKY Jeanette
2018	XXXX
2018	ROSEMARY A HERNANDEZ
2018	TELESKY FINANCIAL SERVICES
2011	JAKES ASSOCIATES INC
2011	TRIDENT SOCIETY
2006	JAKES ASSOCIATES INC
2006	TRIDENT SOCIETY
2000-01	BOESCH LAWRENCE LAW OFFICES
2000-01	JAKES Andrew
2000-01	JAKES ASSOCIATES INC
2000-01	JOHN CRANE BELFAB
2000-01	SUNPLUS HOME CARE

1995-96	BASE LINE ENGRG
1995-96	BASE LINE TEMPS
1990-91	BASE LINE ENG
1990-91	DR DAVE ALARMS
1990-91	GEO LINE ENGRG
1985	C T A CREDIT UNION
1985	CONSMR CRDT CNSLRS
1985	PROVIDENT CRDT UN
1980	CALIF TCHRS ASN NEA
1975	CAL TCHR ASN ATO SV
1975	CAL TCHR ASN CR UN
1975	CAL TCHR ASN LF INS
1975	CAL TCHR ASN PRO SV
1970	BUILDING
1970	ALLIED MERCHANDIZRS
1970	BLACKER NORDIN
1970	CAL CASULTY INS GRP
1970	CALCO INS
1970	CAL TCHRS CREDIT UN
1970	CAL TCHRS PRFSNL SV
1970	DICKERSON GLEN M
1970	LARIVIERE & BLACKER
1970	LARIVIERE NORMAN
1970	SAN JOSE TCHRS ASSN

1945 The Alameda

2018	BIANCHI Travis
2011	CASTIGLIONE Gina
2000-01	SILLIMAN Edwin
1995-96	XXXX
1990-91	LAS PALMAS
1985	CHAPPELL SABEL&CO
1985	DURAFLEX PRODUCTS
1985	DURAFLEX PRODUCTS
1980	BOB HAMMOND & ASSOCT
1980	CHAPPELL DICK L & CO
1980	CORNICK & CO
1980	GIOMI AGENCY

1980	PEARNE JOHN A & ASSOC
1980	PUCCI FRANK J INS
1980	WILSON WALT ASSOCS
1975	CHAPPELL MCALLISTER
1975	CORNICK & CO
1975	MCALLISTER CHAPPELL
1975	PEARNE JOHN A & ASSOC
1975	PUCCI FRANK J INS
1975	STRONG PAINT CO INC
1975	WILSON WALT ASSOCS
1970	CHAPPELL MCALLISTER
1970	DEVRIES MCQUADE
1970	HAMMOND & ASSOCIATES
1970	MCALLISTER CHAPPELL
1970	PRECISION SWITCH
1947 The Alameda	
2018	BIANCHI Gina
2018	NOVARA NATUROPATHIC MEDICINE
2018	ROSE GARDEN HEALTH
2011	EVANGILISTI AND ASSOCIATES
2011	ROSE GARDEN HEALTH
2006	EVANGILISTI AND ASSOCIATES
2000-01	BECKER JEFFREY PHD
2000-01	BELLISARIO M MFCC
2000-01	BERNELL BONNIE EDD
2000-01	FAULL JOHN
1995-96	BECKER JEFFREY PHD
1995-96	BELLISARIO M MFCC
1995-96	BERNELL BONNIE EDD
1995-96	CARR NANCY MFC
1995-96	FAUL JOHN
1948 The Alameda	
2018	HOLY REDEEMER LUTH
2011	HOLY REDEEMER LUTH
2006	HOLY REDEEMER LUTH
2000-01	HOLY REDEEMER LUTH
1995-96	HOLY REDEEMER LUTH

1990-91	HOLY REDEEMER LUTH
1985	WILSON WALT ASSOC
1980	HOLY REMEEMER LUTH
1975	HOLY REMEEMER LUTH
1975	STA CTR CO HSNG DEV
1970	HOLY REMEEMER LUTH
1970	IMSCHWEILER P C REV
1955 The Alameda	
2018	FUSION TECHNICAL SALES INC
2018	SYCLIPSE TECHNOLOGISE INC
2011	COGENT SOLUTIONS INC
2000-01	MACKAY&SOMPS
1995-96	MACKAY&SOMPS
1990-91	MACKAY&SOMPS
1985	HOLY REDEEMER LUTH
1980	MACKAY & SOMPS ENGRS
1975	STACLAR CO PRBTN DP
1970	IBM CORP OFC PROD
1960 The Alameda	
2018	APARTMENTS
2018	CONSIGLIARE MANAGEMENT COMPANY
2018	MUSCARA & PASQUINELLI CP'S INC
2018	MUSCARA DAVID
2018	WEALTHPLAN
2018	DEAN ROSSI
2018	ROSSI HAMERSLOUGH RSCHL & CHEK
2018	CHUCK SAMUEL
2018	DAVIS YOUNG
2018	NEEDHAM CRAIG
2018	MORGAN DUFFYSMITH & TDLGO LLP
2018	1960 THE ALAMEDA LLC
2018	ACUITY VENTURES LLC
2018	ECHOCA SERVING COMMUNITY
2018	MATH ENRICHMENTB SUMMER ACADEMY
2018	TOENISKOETTE DEVELOPMENT INC
2011	BUILDING
2011	ACUITY VENTURES LLC

2011	CARDINAL Marc
2011	CHUCK Samuel
2011	CHUCK SAMUEL MCNEIL R LAW CORP
2011	CONSIGLIARE MANAGEMENT COMPANY
2011	COSTA Tamara
2011	DAVIS MARK E
2011	FISH KIRSTEN M
2011	GRAVINK Eric
2011	GULLEN RICHARD
2011	HAMERSLOUGH DAVID
2011	KEPNER Anee J
2011	Needham Davis K
2011	KIRWAN PETER H
2011	LICCARDO Laura
2011	LICCARDO LAURA MCNEIL
2011	MUSCARA & PASQUINELLI CP'S INC
2011	NEEDHAM Craig
2011	NEEDHAM DAVID KIRWAN&YOUNG
2011	NEEDHAM KEPNER FISH AND JONES
2011	PASQUINELLI Timothy
2011	REISCHL Susan S
2011	ROSSI DEAN
2011	ROSSI HAMERSLOUGH REISCHL
2011	ROSSI Ronald R
2011	SYLVA DAVID R LAW OFFICES
2011	TBI CONST&CONST MNG INC
2011	TOENISK OETTER & BREEDING
2011	TOENISKOETTE INC DVLPM BREEDIN
2011	YOUNG Philip
2006	ACUITY VENTURES LLC
2006	CARDINAL MARC
2006	CHUCK SAMUEL
2006	COLLIERS INTERNATIONAL INC
2006	CONSIGLIARE MANAGEMENT COMPANY
2006	COSTA TMRA/RSSI HMRSLGH
2006	DAVIS MARK
2006	FISH KRSTN M/NDHAM DVS

2006	GRAVINK ERC / RSSI HMRSLGH
2006	GULLEN RICHARD
2006	HAMERSLOUGH DAVID
2006	KEPNER ANNE
2006	KIRWAN PETER H
2006	LICCARDO LAURA
2006	MCNEIL R DONALD A LAW CORP
2006	MEDAI G 3
2006	MUSCARA & PASQUINELLI CP'S INC
2006	NEEDHAM CRAIG
2006	NEEDHAM DAVID KIRWAN&YOUNG
2006	REISCHL SUSAN S
2006	ROBERSON DVD / RSSI HMRSLGH
2006	ROSSI DEAN
2006	ROSSI HAMERSLOUGH REISCHL
2006	ROSSI RONALD R
2006	SYLVA DAVID R LAW OFFICES
2006	TBI CONSTRUCTION
2006	TOENISKOETTER&BRDNG INC CONSTR
2006	TOENISKOETTER&BRDNG INC DEVLP
2006	YOUNG PHIL
2000-01	ACUITY VENTURES LLC
2000-01	BERNAL MARK
2000-01	CA REALESTATE SOLUTIONS
2000-01	CHUCK SAMUEL
2000-01	COLLIERS ADVSRY GRP
2000-01	COLLIERS INTERNATIONAL INC
2000-01	GULLEN RICHARD
2000-01	HAMERSLOUGH DAVID
2000-01	LICCARDO ROSSI STURGES&MCNEIL
2000-01	MCNEIL THOMAS
2000-01	MILLS JULIE
2000-01	T B I CONSTRUCTION
2000-01	TOENISKOETTER&BRE EDING CONSTR
1995-96	BIALSON J T LAW OFC
1995-96	BJONERUD DEBORAH
1995-96	COLLIERS ADVSRY GRP

1995-96	COLLIERS JARDINE
1995-96	COLLIERS PARRISH
1995-96	GUILLEN RICHARD
1995-96	HAMERSLOUGH DAVID
1995-96	HODGES RUTH PHO INC
1995-96	J R PARRISH INTL
1995-96	LICCARDO ROSSI
1995-96	T B I CONSTRUCTION
1995-96	TOENISKOETTER CONST
1995-96	WAGNON WESLEY
1990-91	BUILDING
1990-91	BIALSON J T LAW OFC
1990-91	BROWN CELIA LAW
1990-91	CAPUTO LICCARDO
1990-91	EXXUS
1990-91	HAMERSLOUGH DAVID
1990-91	HODGES RUTH PHO INC
1990-91	KATO ASC CMRCL RE
1990-91	PACHECO RICHARD E
1990-91	PACHECO&ASC REALTOR
1990-91	PAR INVESTMENTS
1990-91	PARRISH J R INC
1990-91	T B I CONSTRUCTION
1990-91	TOENISKOETTER CONST
1990-91	WONG SHARON L
1985	MACKAY&SOMPS
1985	AMERT DVLP CO
1985	MANAGEMENT RESOURC
1985	PACHECO RICHARD E
1985	PACHECO&ASC REALTOR
1985	PACHECO&ASC DEVLP
1985	PAR INVESTMENTS
1985	PRIDE CONSTRUCTION
1985	T B I CONSTRUCTION
1985	TOENISKOET&BREEDING
1985	TOENISKOETTER
1985	WEST CST LIMOUSINES

1980	BASS LEEWIS
1980	CAPUTO L R
1980	CAPUTO RICHARD P
1980	DRALLA GLORIA G
1980	GREENE CHARLES B
1980	LICCARDO SALVADOR
1980	PACHECO RICHARD E
1980	PACHECO & ASC DVLPMNT
1980	PACHECO & ASSOC RLTRS
1980	PAR INVESTMENTS
1980	PINEDA VICTOR H
1980	PRICE HARRY I
1980	STURGES ROBERT S
1980	YOUNGMAN WALTER JR
1975	BUILDING
1975	AMFAC MORTGAGE CORP
1975	BOWYER & HUDSON EXTRM
1975	CAPUTO RICHARD P
1975	CAPUTO & LICCARDO
1975	GREENE CHARLES B
1975	HUTCHINSON GEO R
1975	HUTCHINSON & STEWART
1975	LICCARDO SALVADOR
1975	PACHECO RICHARD E
1975	PACHECO & ASSOC RLTRS
1975	PAR INVESTMENTS
1975	PROFESSNL RESUME SV
1975	ROSSI RONALD R
1975	ROY LAURENCE RLTR
1975	STEWART ROBT H
1970	BUILDING
1970	BORNEMEIER & HOGAN
1970	BORNEMEIER WALTER C
1970	BURRIESCI FRANK C
1970	CAPUTO LICCARDO
1970	CAPUTO RICHARD P
1970	HERNANDEZ FERNANDO

1970	HOGAN ROBT W
1970	HUTCHINSON GEO R
1970	INVESTORS GUARANTY
1970	LICCARDO LEONARD J
1970	LICCARDO SALVADOR
1970	NICKELL R H
1970	PACHECO & ASCTS RLTRS
1970	PACHECO RICHARD E
1970	ROY LAURENCE RLTR
1961 The Alameda	
2018	XXXX
2011	ISAACSON WOOD&ASSOCIATES
2006	ISAACSON WOOD&ASSOCIATES
2000-01	ISAACSON WOOD&ASSOCIATES
1995-96	ISAACSON WOOD&ASCT
1990-91	ISAACSON WOOD&ASCT
1985	ENVIRONMENTAL CENTR
1980	ENVIRONMENTAL CENTR
1975	BUSINESS SOLUTIONS
1975	COMMRCL PHOTOGRAPH
1975	EDWARDS DON CNGRSMN
1975	UNIVRSL SLS APPLCTN
1970	A RICHARD ANTON AGY
1970	ANTON A RICHARD AGC
1970	MAYFAIR MDL AGCY & SH
1966 The Alameda	
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	XXXX
1980	XXXX
1975	TALTY WILLIAM CSR
1970	TALTY COURT RPRTRS
1972 The Alameda	
2018	CHANGE AGENTS
2018	LOPEZ George
2018	NEXT FINANCIAL

2018	SOUTH BAY MENS GROUP
2011	LOPEZ GEORGE ICSW
2011	TINO EXPARZA CNSLG CMMNTY CTR
2006	LARA IRMA PHD LMFCC
2006	TINO EXPARZA CNSLG CMMNTY CTR
2000-01	ALTO A LA VIOLENCIA
2000-01	LARA IRMA PHD LMFCC
2000-01	MENDOZA ANDREA LMFCC
2000-01	TINO EXPARZA CNSLG CMMNTY CTR
1995-96	GULMERT Sofia
1990-91	GULMERT G
1985	GULMERT G
1980	GULMERT G
1975	GULMERT G
1970	GULMERT G
1978 The Alameda	
2018	TAX PRACTICE
2011	XXXX
2006	GIST & ERDMANN INC
2000-01	SCLAR DEVELOPMENT
2000-01	STOWERS Richard
1995-96	SCLAR DEVELOPMENT
1990-91	INTER CAPITAL MRTG
1990-91	PAQUETTE J A A&ASSOC
1990-91	STOWERS ASSOCIATES
1985	PAQUETTE J A&ASSOC
1985	STOWERS ASSOCIATES
1980	HAWLEY ROBERT W
1980	HAWLEY STOWERS & ASC
1980	PAQUETTE J A & ASC
1980	STOWERS RICHARD AIA
1975	HAWLEY STOWERS & ASCS
1984 The Alameda	
2018	BUILDING
2018	AMAZAE SPECIAL EVENTS
2018	DENNIS BALDWIN INTERIORS
2018	THE DECLAN GROUP

2018	HUN REALTY INC
2018	LUX IMAGE AGENCY INC
2018	THOMAS Craig
2018	SARAH SHIPP + PILATES
2018	BDC CONCRETE INC
2018	PATHONOMIC INC
2011	CLAUDIA AKERS PHOTOGRAPHY
2011	DECLAN GROUP THE
2011	HUN REALITY INC
2011	MINDIGO & ASSOCIATES
2006	FLANAGAN ROBT DSGN
2006	HUN REALITY INC
2006	MINDIGO & ASSOCIATES
2006	PAC WEST MEDICAL
2006	STRATEGY ONE MORTGAGE
2000-01	FLANAGAN ROBT DSGN
2000-01	GONZALEZ Paul
2000-01	KRONG DESIGN
2000-01	MINDIGO&ASCTS
2000-01	SARRAIL J
1995-96	CA ENVRN MANGMNT SV
1995-96	EXECUSTAFF INC
1995-96	FLANAGAN ROBT DSGN
1995-96	MINDIGO&ASCTS
1990-91	CA ENVRN MANGMNT SV
1990-91	KELLEY BLUE BOOK
1990-91	MINDIGO&ASCTS
1985	GENL SEMICONDUCTOR
1985	HIATT MARTA PHD
1985	MINDIGO&ASCTS
1985	PROFSNL ALPHA SYSTS
1985	TOCKEY LEONA IMFCT
1985	VICTIMS SRCH ASTNC
1980	BUILDER GRAPHICS
1980	BUILDERS GRAPHICS
1980	GLAAB GRAPHIC DSGN
1980	MIEGER J CALLIGRPHR

1980	MUNA R J
1980	NEW SCRIBES THE
1980	R J MUNA
1980	SCRIBES
1975	DOKKA
1970	HEART FUND HRT ASSN
1970	STA CLARA HEART ASN

1990 The Alameda

2018	FILETRAIL INC
2011	HAGMAN GROUP THE
2006	HAGMAN GROUP THE
2000-01	HAGMAN GROUP THE
2000-01	SARRAIL J
1995-96	FROLICHB CONSULTING
1995-96	HAGMAN GROUP THE
1990-91	HAGMAN GROUP THE
1985	BUDGET INCME TAX SV
1985	FARMERS INS GRP
1985	GUARDIAN PHOTO SV
1985	HAGMAN GROUP THE
1985	PAULSEN JACK W
1980	ARKHAM WORKSHOP
1975	AUTO GRAPHICS
1975	KAPPELHOF H B ASSOC
1970	DIABETES SOCIETY
1970	JUNIOR LEAGUE
1970	VOL BUR SNTA CLARA
1970	VOLUNTEER BUR SNYVL

1998 The Alameda

2018	GLENK Eric T
2018	GONZALEZ Sandra
2018	MILLER Aryn
2011	BAIRD Brandy
2011	GARCIA TEAGUE DSGN
2006	BASIC MARKETING GROUP
2006	GARCIA TEAGUE DSGN
2006	RUSTEN Karen T

2000-01	GARCIA TEAGUE DSGN
2000-01	LUTZ Henry
1995-96	FREITAG William
1995-96	GARCIA TEAGUE DSGN
1990-91	FREITAG William
1985	FREITAG WILLIAM
1980	BASORA COLLEEN
1980	ROSE AGNES B
1975	GRALIA ROSS
1975	ROSE AGNES B
1970	KENNEDY HUGH J
1970	NACHTIGALL PAUL
1970	ROSE WM M

2001 The Alameda

2000-01	ALLIANCE FOR COMMUNITY CARE

2021 The Alameda

2000-01	BUILDING
2000-01	A AAA ALAMEDA CHIROPRACTIC CTR
2000-01	ACCURATE INVESTMENTS INC
2000-01	ANDEL CAROLYN FARMERS INS
2000-01	ANDEWS INS AGENCY
2000-01	ARNOLD JAMES D
2000-01	BEST ELECTRONICS
2000-01	CA MED CLNC
2000-01	CALCHENCO REALTY
2000-01	CHEN ANGELA INS AG
2000-01	CHINESE AMERICAN C OF C
2000-01	CITADEL TECHNOLOGY
2000-01	D W INVESTMENTS REALTY
2000-01	DUTRA CHRISTOPHER MD
2000-01	E R A TRUEVISION NETWORK
2000-01	ERA NETWORK EAL ESTSENTINEL
2000-01	EVERTON&OLIFF
2000-01	FAIRFIELD RESIDENTIAL INC
2000-01	FLAT FEE FUNDING
2000-01	GOOD LUCK TOURS&TRAVEL
2000-01	GUARDIAN CONSULTANTS

2000-01		GUARINO MIKE INS AG
2000-01		HANDLY VIRGINIA DC
2000-01		HIBBARD JOHN
2000-01		INTER CAPITAL GROUP
2000-01		INTL CONSULTING GROUP
2000-01		INVESTMNT PROPERTY SERVICES
2000-01		J LOHR PRPRTY CORP
2000-01		J LOHR VINEYARD
2000-01		JASSO GEORGE INSURANCE AGENCY

Abstract Section 2: This section includes the city directory data sorted by the year the city directory was published.

2018		
1900		BUILDING
1900	#1	INSPIRATO CAPITAL
1900	#3	CONCERTVG
1900	#100	FELIPE LUNA
1900	#200	COMNTY OPTIONS
1900	#200	REALTY EXECUTIVES
1900	#300	BLUOCEANCAPITAL
1900	#300	LUNA Elizabeth
1900	#420	QOLSYS INC
1900	#500	ONE 80 STAGINGH
1900	#520	LAW OFFICES OF JON BROOKS
1900	#520	NOR-CAL LEGAL SERVICE
1900	#600	CROSSCOUNTRY MORTGAGE INC
1900	#630	ADELSON TESTAN BRUNDOJIMENEZ
1900		CONCERT GLOBAL GROUP LTD
1900		INTEMPUS REALTY
1900		LABOR COMPLIANCE MGRS
1900		LEGACY WEALTH ADVISORS
1900		OLD REPBLC INTERNATL CORNER
1900		SAYAD Bentrish
1900		SKYLINE FINANICIAL CORP
1905		AMERIPRISE FINANCIAL
1921		CAPRI APTS
1921		CAPRI APARTMENRS

1922		BUILDING
1922	#4	MCGEE Darlin
1922	#100	BAY AREA WOMENS SPORTS INTTVE
1922	#104	CITY YEAR INC
1922	#201	ASSOCTN TWO WAY EDUCATION
1922	#201	HFSV
1922	#201	HISPANIC FNDTN OF SILICON VLY
1922	#205	FOUR SEASONS SUNROOMS
1922	#205	REAGAN Heather
1922	#208	VALENTINE June
1922	#212	HYDROSCIENCE ENGINEERS
1922	#212	SVCN
1922	#214	ANB PROPERTY CORP
1922	#214	FUTURE TALENT OF SILICON VLY
1922	#214	SUNPODS INC
1922	#215	HEART-HOPE ASAIN AMER HOSPICE
1922	#215	WE CARE PERSONAL SERVICES INC
1922	#218	THREE STARS
1922	#300	FARZIN FOROOGHI LAW OFFICES
1922	#300	PROJECT CORNERSTONE
1922	#300	SCLAR LAW GROUP
1922	#300	YMCA OF SCLAR VALLEY
1922	#302	FISTULA FOUNDATION
1922	#318	ALAMN ACCOUNTANCY CORP
1922	#400	LSA
1922	#420	WINTER John H
1922	#440	COMNTY PSYCHIATRY ASSOCIATES
1922		AHMED & SKRM ATTRNYS AT LAW
1922		ASSN OF TWOWAYDUAL LANGUAGE
1922		ATDLE ATDLE
1922		CASTIELLANO FAMILY FOUNDATION
1922		LEEWARD FNCL INS SV INC
1922		WALKER Charles
1922		WELLS FARGO ADVISORS
1922		WORLD OPTIONS
1929		APARTMENTS
1939		XXXX

1940	#100	TELESKY Jeanette
1940	#200	XXXX
1940		ROSEMARY A HERNANDEZ
1940		TELESKY FINANCIAL SERVICES
1945		BIANCHI Travis
1947		BIANCHI Gina
1947		NOVARA NATUROPATHIC MEDICINE
1947		ROSE GARDEN HEALTH
1948		HOLY REDEEMER LUTH
		X MC KENDRIE ST
1955		FUSION TECHNICAL SALES INC
1955		SYCLIPSE TECHNOLOGISE INC
1960		APARTMENTS
1960	#150	CONSIGLIARE MANAGEMENT COMPANY
1960	#150	MUSCARA & PASQUINELLI CP'S INC
1960	#150	MUSCARA DAVID
1960	#185	WEALTHPLAN
1960	#200	DEAN ROSSI
1960	#200	ROSSI HAMERSLOUGH RSCHL & CHEK
1960	#210	CHUCK SAMUEL
1960	#210	DAVIS YOUNG
1960	#210	NEEDHAM CRAIG
1960	#220	MORGAN DUFFYSMITH & TDLGO LLP
1960		1960 THE ALAMEDA LLC
1960		ACUITY VENTURES LLC
1960		ECHOCA SERVING COMMUNITY
1960		MATH ENRICHMENTB SUMMER ACADEMY
1960		TOENISKOETTE DEVELOPMENT INC
1961		XXXX
1972		CHANGE AGENTS
1972		LOPEZ George
1972		NEXT FINANCIAL
1972		SOUTH BAY MENS GROUP
1978		TAX PRACTICE
1984		BUILDING
1984	#2	AMAZAE SPECIAL EVENTS
1984	#3	DENNIS BALDWIN INTERIORS

1984	#4	THE DECLAN GROUP
1984	#5	HUN REALTY INC
1984	#5	LUX IMAGE AGENCY INC
1984	#5	THOMAS Craig
1984	#6	SARAH SHIPP + PILATES
1984		BDC CONCRETE INC
1984		PATHONOMIC INC
1990		FILETRAIL INC
1998	#1	GLENK Eric T
1998	#3	GONZALEZ Sandra
1998	#4	MILLER Aryn
2011		
1900		FISTULA FOUNDATION THE
1900		GUARDSMARK
1900		INNVISION OF SCLAR VALLEY
1900		INNVISION THE WAY HOME
1900		OLD REPBLC TITLE CO MAIN OFC
1900		OLD REPUBLIC EXCH FACILITATOR
1905		SACHS Lester
1921		CAPRI APTS
1921		CAPRI APTS THE
1922		BUILDING
1922		BAY AREA WOMENS SPORTS INTTVE
1922	#210	EMPLOYMENT AND CMNTY OPTIONS
1922	#205	ENTERPRENEUR FOUNDATION
1922		GREENBELT ALNCE SCLAR CO OFC
1922		IGLESIA BTSTA RCA DE LA ETRNDD
1922		LIFE SERVICES ALTERNATIVE
1922	#209	MICHAEL LEE ENVRNMNTL FNDTN
1922		PACKETBASE INC
1922		PROJECTED CORNERSTONE
1922	#217	ROLE MODEL PROGRAM THE
1922		SILICON VLY BICYCLE COALITION
1922		VOLUNTEER CT OF SLCN VLY INC
1922	#215	WE CARE PERSONAL SERVICES INC
1922		YMCA
1929		APARTMENTS

1939		ADAIR FRANK MD
1939		ALLIE HARRIET PHD
1939		CHAMBERS LUCIA
1939		ROBIN BERESFORD LMFT
1940	#200	JAKES ASSOCIATES INC
1940		TRIDENT SOCIETY
1945		CASTIGLIONE Gina
1947		EVANGILISTI AND ASSOCIATES
1947		ROSE GARDEN HEALTH
1948		HOLY REDEEMER LUTH
		X MC KENDRIE ST
1955		COGENT SOLUTIONS INC
1960		BUILDING
1960	#200	ACUITY VENTURES LLC
1960	#210	CARDINAL Marc
1960		CHUCK Samuel
1960	#230	CHUCK SAMUEL MCNEIL R LAW CORP
1960	#150	CONSIGLIARE MANAGEMENT COMPANY
1960		COSTA Tamara
1960	#210	DAVIS MARK E
1960	#210	FISH KIRSTEN M
1960		GRAVINK Eric
1960	#230	GULLEN RICHARD
1960		HAMERSLOUGH DAVID
1960	#210	KEPNER Anee J
1960		Needham Davis K
1960	#210	KIRWAN PETER H
1960	#200	LICCARDO Laura
1960	#230	LICCARDO LAURA MCNEIL
1960		MUSCARA & PASQUINELLI CP'S INC
1960	#210	NEEDHAM Craig
1960	#210	NEEDHAM DAVID KIRWAN&YOUNG
1960	#210	NEEDHAM KEPNER FISH AND JONES
1960	#150	PASQUINELLI Timothy
1960		REISCHL Susan S
1960	#230	ROSSI DEAN
1960		ROSSI HAMERSLOUGH REISCHL

1960		ROSSI Ronald R
1960	#230	SYLVA DAVID R LAW OFFICES
1960		TBI CONST&CONST MNG INC
1960	#150	TOENISK OETTER & BREEDING
1960		TOENISKOETTE INC DVLPM BREEDIN
1960	#210	YOUNG Philip
1961		ISAACSON WOOD&ASSOCIATES
1972		LOPEZ GEORGE ICSW
1972		TINO EXPARZA CNSLG CMMNTY CTR
1978		XXXX
1984		CLAUDIA AKERS PHOTOGRAPHY
1984		DECLAN GROUP THE
1984		HUN REALITY INC
1984	#1	MINDIGO & ASSOCIATES
1990		HAGMAN GROUP THE
1998	#4	BAIRD Brandy
1998	#1	GARCIA TEAGUE DSGN
2006		
1900		CA LND TTLE CO OF SCLR CO DIV
1900		OLD REPUBLIC EXCH FACILITATOR
1900		OLD REPUBLIC TITLE CO
1900		OLD REPUBLIC TITLE COMPANY
1905		SACHS Lester
1921		CAPRI APTS
1921		CAPRI APTS THE
1922		BUILDING
1922		AIDS COALITION SILICON VALLEY
1922		AURA BEZDJIAN ANB PRPRTY CORP
1922		BOARD CONNECTION
1922		COMNTY OPTIONS
1922		COMPASSPOINT NON PROFIT SERV
1922		DESIGN RESPONSE
1922		FOUNDATION FOR EDCTNL ACHVMNT
1922		GREENBELT ALNCE SANTA CLARA CO
1922		NON PROFIT DEVLOPMENT CTR CORP
1922		PROJECTED CORNERSTONE
1922		ROLE MODEL PROGRAM

1922	SILICON VLY COUNCIL OFMNPRFT
1922	UNITD WAY INFORMATION&REFERRAL
1922	UNITD WAY SILICON VIALLEY
1922	VPLUNTEER CTR OF SILICON VLY
1922	VOLUNTEER EXCHANGE
1922	WALK FOR AIDS
1922	YMCA OF SCLR VLY
1922	YMCA OF SCLR
1929	APARTMENTS
1939	ADAIR FRANK MD
1940	JAKES ASSOCIATES INC
1940	TRIDENT SOCIETY
1947	EVANGILISTI AND ASSOCIATES
1948	HOLY REDEEMER LUTH
	X MC KENDRIE ST
1960	ACUITY VENTURES LLC
1960	CARDINAL MARC
1960	CHUCK SAMUEL
1960	COLLIERS INTERNATIONAL INC
1960	CONSIGLIARE MANAGEMENT COMPANY
1960	COSTA TMRA/RSSI HMRSLGH
1960	DAVIS MARK
1960	FISH KRSTN M/NDHAM DVS
1960	GRAVINK ERC / RSSI HMRSLGH
1960	GULLEN RICHARD
1960	HAMERSLOUGH DAVID
1960	KEPNER ANNE
1960	KIRWAN PETER H
1960	LICCARDO LAURA
1960	MCNEIL R DONALD A LAW CORP
1960	MEDAI G 3
1960	MUSCARA & PASQUINELLI CP'S INC
1960	NEEDHAM CRAIG
1960	NEEDHAM DAVID KIRWAN&YOUNG
1960	REISCHL SUSAN S
1960	ROBERSON DVD / RSSI HMRSLGH
1960	ROSSI DEAN

1960	ROSSI HAMERSLOUGH REISCHL
1960	ROSSI RONALD R
1960	SYLVA DAVID R LAW OFFICES
1960	TBI CONSTRUCTION
1960	TOENISKOETTER&BRDNG INC CONSTR
1960	TOENISKOETTER&BRDNG INC DEVLP
1960	YOUNG PHIL
1961	ISAACSON WOOD&ASSOCIATES
1972	LARA IRMA PHD LMFCC
1972	TINO EXPARZA CNSLG CMMNTY CTR
1978	GIST & ERDMANN INC
1984	FLANAGAN ROBT DSGN
1984	HUN REALITY INC
1984	MINDIGO & ASSOCIATES
1984	PAC WEST MEDICAL
1984	STRATEGY ONE MORTGAGE
1990	HAGMAN GROUP THE
1998	BASIC MARKETING GROUP
1998	GARCIA TEAGUE DSGN
1998	RUSTEN Karen T
2000-01	
1900	CA LAND TITLE CO
1900	MARINA MORTGAGE INC
1900	OLD REPUBLIC EXCH FACILITATOR
1900	OLD REPUBLIC TITLE CO
1900	OLD REPUBLIC TITLE COMPANY
1921	CAPRI APTS
1921	CAPRI APTS THE
1922	BUILDING
1922	BOARD CONNECTION
1922	GREENBELT ALNCE SANTA CLARA CO
1922	NATL COUNCIL ON ALCOHOLISM
1922	NON PROFIT DEVLOPMENT CENTER
1922	NON PROFIT DEVLOPMENT CTR CORP
1922	ROLE MODEL PROGRAM
1922	SIERRA CLB LMA PRTA
1922	SILICON VLY CHARITY BALL FNDTN

1922	TRANSPRTN CHOICES FORUM
1922	UNITD WAY OF SC CO
1922	VOLUNTEER EXCHANGE
1929	BAEZ Patricia
1929	GARCIA Dagoberto
1929	SILVA Iima
1937	XXXX
1939	ADAIR FRANK MD
1939	MEDINA ADRIAN R MA LMFT
1940	BOESCH LAWRENCE LAW OFFICES
1940	JAKES Andrew
1940	JAKES ASSOCIATES INC
1940	JOHN CRANE BELFAB
1940	SUNPLUS HOME CARE
1945	SILLIMAN Edwin
1947	BECKER JEFFREY PHD
1947	BELLISARIO M MFCC
1947	BERNELL BONNIE EDD
1947	FAULL JOHN
1948	HOLY REDEEMER LUTH
	X MC KENDRIE ST
1955	MACKAY&SOMPS
1960	ACUITY VENTURES LLC
1960	BERNAL MARK
1960	CA REALESTATE SOLUTIONS
1960	CHUCK SAMUEL
1960	COLLIERS ADVSRY GRP
1960	COLLIERS INTERNATIONAL INC
1960	GULLEN RICHARD
1960	HAMERSLOUGH DAVID
1960	LICCARDO ROSSI STURGES&MCNEIL
1960	MCNEIL THOMAS
1960	MILLS JULIE
1960	T B I CONSTRUCTION
1960	TOENISKOETTER&BRE EDING CONSTR
1961	ISAACSON WOOD&ASSOCIATES
1966	XXXX

1972	ALTO A LA VIOLENCIA
1972	LARA IRMA PHD LMFCC
1972	MENDOZA ANDREA LMFCC
1972	TINO EXPARZA CNSLG CMMNTY CTR
1978	SCLAR DEVELOPMENT
1978	STOWERS Richard
1984	FLANAGAN ROBT DSGN
1984	GONZALEZ Paul
1984	KRONG DESIGN
1984	MINDIGO&ASCTS
1984	SARRAIL J
1990	HAGMAN GROUP THE
1990	SARRAIL J
1998	GARCIA TEAGUE DSGN
1998	LUTZ Henry
2001	ALLIANCE FOR COMMUNITY CARE
2021	BUILDING
2021	A AAA ALAMEDA CHIROPRACTIC CTR
2021	ACCURATE INVESTMENTS INC
2021	ANDEL CAROLYN FARMERS INS
2021	ANDEWS INS AGENCY
2021	ARNOLD JAMES D
2021	BEST ELECTRONICS
2021	CA MED CLNC
2021	CALCHENCO REALTY
2021	CHEN ANGELA INS AG
2021	CHINESE AMERICAN C OF C
2021	CITADEL TECHNOLOGY
2021	D W INVESTMENTS REALTY
2021	DUTRA CHRISTOPHER MD
2021	E R A TRUEVISION NETWORK
2021	ERA NETWORK EAL ESTSENTINEL
2021	EVERTON&OLIFF
2021	FAIRFIELD RESIDENTIAL INC
2021	FLAT FEE FUNDING
2021	GOOD LUCK TOURS&TRAVEL
2021	GUARDIAN CONSULTANTS

2021	GUARINO MIKE INS AG
2021	HANDLY VIRGINIA DC
2021	HIBBARD JOHN
2021	INTER CAPITAL GROUP
2021	INTL CONSULTING GROUP
2021	INVESTMNT PROPERTY SERVICES
2021	J LOHR PRPRTY CORP
2021	J LOHR VINEYARD
2021	JASSO GEORGE INSURANCE AGENCY
1995-96	
1900	CA LAND TITLE CO
1900	OLD REPBLIC TITLE CO
1900	OLD REPUBLIC TITLE
1921	THE CAPRI APTS
1921	CAPRI APTS THE
1922	BUILDING
1922	GREENBELT ALLIANCE
1922	JOINT VENTUE
1922	NATL CNCL ALCOHOLSM
1922	NON PROFIT DVLP CT
1922	ROLE MODEL PROGRAM
1922	UNITD NBRHDS S CLRA
1922	UNITD WAY OF SC CO
1922	VOLUNTEER EXCHANGE
1929	ESPINOZAGONZALEZ P
1929	FIGUEROA Alex
1937	XXXX
1939	ENGELMAN S R PHD
1939	PAIGE PENNY MFCC
1940	BASE LINE ENGRG
1940	BASE LINE TEMPS
1945	XXXX
1947	BECKER JEFFREY PHD
1947	BELLISARIO M MFCC
1947	BERNELL BONNIE EDD
1947	CARR NANCY MFC
1947	FAUL JOHN

1948	HOLY REDEEMER LUTH
1955	MACKAY&SOMPS
1960	BIALSON J T LAW OFC
1960	BJONERUD DEBORAH
1960	COLLIERS ADVSRY GRP
1960	COLLIERS JARDINE
1960	COLLIERS PARRISH
1960	GUILLEN RICHARD
1960	HAMERSLOUGH DAVID
1960	HODGES RUTH PHO INC
1960	J R PARRISH INTL
1960	LICCARDO ROSSI
1960	T B I CONSTRUCTION
1960	TOENISKOETTER CONST
1960	WAGNON WESLEY
1961	ISAACSON WOOD&ASCT
1966	XXXX
1972	GULMERT Sofia
1978	SCLAR DEVELOPMENT
1984	CA ENVRN MANGMNT SV
1984	EXECUSTAFF INC
1984	FLANAGAN ROBT DSGN
1984	MINDIGO&ASCTS
1990	FROLICHB CONSULTING
1990	HAGMAN GROUP THE
1998	FREITAG William
1998	GARCIA TEAGUE DSGN
1990-91	
1900	CA LAND TITLE CO
1900	CHATEAU REALTY INC
1900	FOUNDERS TITLE GRP
1900	HUNTER PROPERTIES
1921	THE CAPRI APTS
1921	CAPITAK MANAGEMENT
1921	THE CAPRI APTS
1922	WHITSON BLDG
1922	ASIAN CMTY INVLVMNT

1922	CALIFORNIANS VLNCE
1922	E S O
1922	ECONOMIC&SOCIAL INC
1922	PAL CONSULTANTS INC
1922	SCLAR VLY BUILDERS
1929	ALAMEDA REALTY CO
1929	ALEMU ADANE
1929	APRAISAL RESEARCH
1929	NORBERG JOHN ASC
1929	PATTISON Keith
1929	SANJSE PARKING
1929	WATANABE Loree
1937	XXXX
1939	ALAMEDA PSYCHIATRIC
1939	ALLIE HARRIET PHD
1939	CAHMBER LUCIA MA
1939	DEROSE JOSEPH PHD
1939	ENGELMAN S R PHD
1939	SOARES PATRICIA
1939	STOKER DAVID H PHD
1940	BASE LINE ENG
1940	DR DAVE ALARMS
1940	GEO LINE ENGRG
1945	LAS PALMAS
1948	HOLY REDEEMER LUTH
1955	MACKAY&SOMPS
1960	BUILDING
1960	BIALSON J T LAW OFC
1960	BROWN CELIA LAW
1960	CAPUTO LICCARDO
1960	EXXUS
1960	HAMERSLOUGH DAVID
1960	HODGES RUTH PHO INC
1960	KATO ASC CMRCL RE
1960	PACHECO RICHARD E
1960	PACHECO&ASC REALTOR
1960	PAR INVESTMENTS

1960	PARRISH J R INC
1960	T B I CONSTRUCTION
1960	TOENISKOETTER CONST
1960	WONG SHARON L
1961	ISAACSON WOOD&ASCT
1966	XXXX
1972	GULMERT G
1978	INTER CAPITAL MRTG
1978	PAQUETTE J A A&ASSOC
1978	STOWERS ASSOCIATES
1984	CA ENVRN MANGMNT SV
1984	KELLEY BLUE BOOK
1984	MINDIGO&ASCTS
1990	HAGMAN GROUP THE
1998	FREITAG William
1985	
1900	WELLS FARGO BSNS SV
1922	WHITSON BLDG
1922	ADA TAI PSYCHOLOGST
1922	ASSOCTD PENSN CNSLT
1922	ATWELL ANTHONY E MD
1922	BARNETT STEVEN MD
1922	BOWER MURRAY MD
1922	CAPLAN DAVID S
1922	COHEN GORDON R MD
1922	ENTERPRISE VENTURE
1922	FISCHER KONRAD MSW
1922	KOUNS MARSHALL
1922	LOPATO LESLIE M MD
1922	MAHL SUSAN J
1922	MARSHAL DOUGLAS E
1922	NOWELL CARLA PHD
1922	QUINLIVAN MICHAEL P
1922	RUMORE FRANK MD
1922	SEVERSON LAWRENCE L
1922	STERN HARRY C
1922	STERN MANAGEMNT ASC

1922	STRATEGIC FNCL MGNT
1922	TECHNICAL ATHLETIC
1922	TECHNICAL EQUITIES
1922	TECHNICAL REL EST
1922	VALLEY PSYCHIATRIC
1922	WAHBA RAY M ACCNTCY
1929	APARTMENTS
1937	XXXX
1939	ALAMEDA PSYCHIATRIC
1939	ALLIE HARRIET IMFCC
1939	DAY THEA MA
1939	MARITAL STRESS HTLN
1939	ROSSO SHERI MS
1939	SOARES PATRICIA
1939	STOKER DAVID H PHD
1940	C T A CREDIT UNION
1940	CONSMR CRDT CNSLRS
1940	PROVIDENT CRDT UN
1945	CHAPPELL SABEL&CO
1945	DURAFLEX PRODUCTS
1945	DURAFLEX PRODUCTS
1948	WILSON WALT ASSOC
1955	HOLY REDEEMER LUTH
1960	MACKAY&SOMPS
1960	AMERT DVLP CO
1960	MANAGEMENT RESOURC
1960	PACHECO RICHARD E
1960	PACHECO&ASC REALTOR
1960	PACHECO&ASC DEVLP
1960	PAR INVESTMENTS
1960	PRIDE CONSTRUCTION
1960	T B I CONSTRUCTION
1960	TOENISKOET&BREEDING
1960	TOENISKOETTER
1960	WEST CST LIMOUSINES
1961	ENVIRONMENTAL CENTR
1966	XXXX

1972		GULMERT G
1978		PAQUETTE J A&ASSOC
1978		STOWERS ASSOCIATES
1984		GENL SEMICONDUCTOR
1984		HIATT MARTA PHD
1984		MINDIGO&ASCTS
1984		PROFSNL ALPHA SYSTS
1984		TOCKEY LEONA IMFCT
1984		VICTIMS SRCH ASTNC
1990		BUDGET INCME TAX SV
1990		FARMERS INS GRP
1990		GUARDIAN PHOTO SV
1990		HAGMAN GROUP THE
1990		PAULSEN JACK W
1998		FREITAG WILLIAM
1980		
1900		A P ENGINEERING
1900		WELLS FARGO BK
1921		CAPRI APTS
1922		WHITSON BLDG
1922		ATWELL ANTHONY E MD
1922		BIGLIN JOHN J
1922		BOWER MURRAY
1922	#104	CALAMIA ERIC INS
1922	#104	CALDWELL ISAAC P
1922		CENTRAL COAST INS
1922		COHEN GORDON R MD
1922		DICK GLENN INS
1922		FISCHER KONRAD
1922	#104	FUJITA CARL INS
1922		GLENN DICK INSURNCE
1922		GREEN P F & ASSOCIATE
1922		GUNDERSON JAS D JR
1922		KIRKPATRICK W M
1922		MARSHALL D E
1922		MCMILLAN JAMES F
1922		QUINLIUAN M P

1922	RUMORE FRANK MD
1922	SEVERSON L L
1922	SMITH HARLAN M MD
1922	STERN MANAGMNT ASC
1922	STONE CARY L MSW
1922	TAL ADA PHD
1922	TECH ATHLETIC PROMO
1922	TECH EQUITIES CORP
1922	TRVLRS INS CO
1922	TUBBS WM B
1922	VLLY PSYCHTRC MEDCL
1922	WAHBA ACCOUNTANCY
1922	WAX JOHN M
1929	ALAMEDA REALTY CO
1929	APPRAISAL RESEARCH
1929	GROVE BOB
1929	LORETTO S
1929	MCLAURIN TERRI
1929	NORBERT J ASSCTS
1929	SANJSE PARKING
1937	XXXX
1939	XXXX
1940	CALIF TCHRS ASN NEA
1945	BOB HAMMOND & ASSOCT
1945	CHAPPELL DICK L & CO
1945	CORNICK & CO
1945	GIOMI AGENCY
1945	PEARNE JOHN A & ASSOC
1945	PUCCI FRANK J INS
1945	WILSON WALT ASSOCS
1948	HOLY REMEEMER LUTH
1955	MACKAY & SOMPS ENGRS
1960	BASS LEEWIS
1960	CAPUTO L R
1960	CAPUTO RICHARD P
1960	DRALLA GLORIA G
1960	GREENE CHARLES B

1960		LICCARDO SALVADOR
1960		PACHECO RICHARD E
1960		PACHECO & ASC DVLPMNT
1960		PACHECO & ASSOC RLTRS
1960		PAR INVESTMENTS
1960		PINEDA VICTOR H
1960		PRICE HARRY I
1960		STURGES ROBERT S
1960		YOUNGMAN WALTER JR
1961		ENVIRONMENTAL CENTR
1966		XXXX
1972		GULMERT G
1978		HAWLEY ROBERT W
1978		HAWLEY STOWERS & ASC
1978		PAQUETTE J A & ASC
1978		STOWERS RICHARD AIA
1984		BUILDER GRAPHICS
1984		BUILDERS GRAPHICS
1984		GLAAB GRAPHIC DSGN
1984		MIEGER J CALLIGRPHR
1984		MUNA R J
1984		NEW SCRIBES THE
1984		R J MUNA
1984		SCRIBES
1990		ARKHAM WORKSHOP
1998		BASORA COLLEEN
1998		ROSE AGNES B
1975		
1900		WELLS FRGO BK CHCKG
1905		XXXX
1921		CAPRI APTS
1922		WHITSON BLDG
1922	#303	ARGONAUT INSURANCE
1922		BIGLIN JOHN J
1922		CALAMIA ERIC INS
1922		CALCO INSURANCE
1922		CALDWELL ISAAC P 3D

1922		CALIF CASUALTY INS
1922		CARLSON INS AGENCY
1922		CENTRL CST INS & FNCL
1922		DICK GLENN INS
1922		DUNHILL OF SAN JOSE
1922		FINANCIAL PLN CNSLR
1922		FUJITA CARL INS
1922		GLENN DICK INSURNCE
1922		I R I ADMINSTRATION
1922		I R I ADVERTISING
1922		I R I MARKETING
1922		INVESTOR RSRCH INTL
1922		INVESTORS RESEARCH
1922		MCMILLAN JAMES F
1922	#408	PHYSICAL ELECTRONCS
1922		ROPKIN TOBIAS INS
1922		SPERRY SYSTMS MNGMT
1922		SPERRY UNIVAC
1922		SPERRY UNIVAC ENGRG
1922		TRAVELERS INS CO
1922		TUBBS WM B
1929		A R C
1929		ALAMEDA REALTY CO
1929		APPRAISAL RESEARCH
1929		GOUIN WM M
1929		JACOBSON L J
1929		SCHLARMANN ALBERT
1937		HARSCHEID FRANK
1939		MCDANIEL DAVID E
1940		CAL TCHR ASN ATO SV
1940		CAL TCHR ASN CR UN
1940		CAL TCHR ASN LF INS
1940		CAL TCHR ASN PRO SV
1945		CHAPPELL MCALLISTER
1945		CORNICK & CO
1945		MCALLISTER CHAPPELL
1945		PEARNE JOHN A & ASSOC

1945	PUCCI FRANK J INS
1945	STRONG PAINT CO INC
1945	WILSON WALT ASSOCS
1948	HOLY REMEEMER LUTH
1948	STA CTR CO HSNG DEV
1955	STACLAR CO PRBTN DP
1960	BUILDING
1960	AMFAC MORTGAGE CORP
1960	BOWYER & HUDSON EXTRM
1960	CAPUTO RICHARD P
1960	CAPUTO & LICCARDO
1960	GREENE CHARLES B
1960	HUTCHINSON GEO R
1960	HUTCHINSON & STEWART
1960	LICCARDO SALVADOR
1960	PACHECO RICHARD E
1960	PACHECO & ASSOC RLTRS
1960	PAR INVESTMENTS
1960	PROFESSNL RESUME SV
1960	ROSSI RONALD R
1960	ROY LAURENCE RLTR
1960	STEWART ROBT H
1961	BUSINESS SOLUTIONS
1961	COMMRCL PHOTOGRAPH
1961	EDWARDS DON CNGRSMN
1961	UNIVRSL SLS APPLCTN
1966	TALTY WILLIAM CSR
1972	GULMERT G
1978	HAWLEY STOWERS & ASCS
1984	DOKKA
1990	AUTO GRAPHICS
1990	KAPPELHOF H B ASSOC
1998	GRALIA ROSS
1998	ROSE AGNES B
1970	
1900	CASEY DEVELOPMNT CO
1900	DOBBS G W

1900	KITCHIN JULIAN
1900	KREISBERG BERT
1900	NEW ENGLAND MTL LFE
1900	RASKIN MITCHELL
1900	ROSZELL JAS D
1900	SWANSON C LEN
1900	TREND PROPERTIES
1900	WELLS FARGO BANK NA
1905	FOSDICK DENNIS
1921	APARTMENTS
1922	BUILDING
1922	AGENCY SV BUR INC
1922	ARGONAUT INSURANCE
1922	CAL CSULTY & LFE INS
1922	CALDWELL IKE
1922	CALDWELL INS OF CAL
1922	DICK GLENN INS
1922	DUNHILL OF SAN JOSE
1922	LAND CNSLTNTS AMER
1922	LANGE FRANK E
1922	OCCIDNTL LF INS CO
1922	PHOENIX HRTFRD INS
1922	TRAVELERS INS CO
1922	TUBBS WM B
1922	UNIVAC DIV
1922	UNIVAC DIV EQP MFRS
1922	UNIVAC DIV FLD ENGR
1922	UNI VEST INC
1922	WHITSON BROS CONSTR
1929	HYPES CHAS
1929	LORETTO STELLA
1929	LUND P A
1929	MARGIOTTA C
1929	RUBIN IRA D
1929	SANDERS PHIL
1929	YOUNG MICHAEL
1939	TOWER FREDERIC W

1940	BUILDING
1940	ALLIED MERCHANDIZRS
1940	BLACKER NORDIN
1940	CAL CASULTY INS GRP
1940	CALCO INS
1940	CAL TCHRS CREDIT UN
1940	CAL TCHRS PRFSNL SV
1940	DICKERSON GLEN M
1940	LARIVIERE & BLACKER
1940	LARIVIERE NORMAN
1940	SAN JOSE TCHRS ASSN
1945	CHAPPELL MCALLISTER
1945	DEVRIES MCQUADE
1945	HAMMOND & ASSOCIATES
1945	MCALLISTER CHAPPELL
1945	PRECISION SWITCH
1948	HOLY REMEEMER LUTH
1948	IMSCHWEILER P C REV
1955	IBM CORP OFC PROD
1960	BUILDING
1960	BORNEMEIER & HOGAN
1960	BORNEMEIER WALTER C
1960	BURRIESCI FRANK C
1960	CAPUTO LICCARDO
1960	CAPUTO RICHARD P
1960	HERNANDEZ FERNANDO
1960	HOGAN ROBT W
1960	HUTCHINSON GEO R
1960	INVESTORS GUARANTY
1960	LICCARDO LEONARD J
1960	LICCARDO SALVADOR
1960	NICKELL R H
1960	PACHECO & ASCTS RLTRS
1960	PACHECO RICHARD E
1960	ROY LAURENCE RLTR
1961	A RICHARD ANTON AGY
1961	ANTON A RICHARD AGC

1961	MAYFAIR MDL AGCY & SH
1966	TALTY COURT RPRTRS
1972	GULMERT G
1984	HEART FUND HRT ASSN
1984	STA CLARA HEART ASN
1990	DIABETES SOCIETY
1990	JUNIOR LEAGUE
1990	VOL BUR SNTA CLARA
1990	VOLUNTEER BUR SNYVL
1998	KENNEDY HUGH J
1998	NACHTIGALL PAUL
1998	ROSE WM M

GREATER SAN JOSE CHAMBER OF COMMERCE

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THE ALAMEDA—Contd
1855 Century Enterprises loans CH8-1426
Century Real Est Co AX6-4361
Keister Roy C artist CY8-9540
Lee Adv Agcy CH8-8211
1860 Long Realty Co real est 797-7915
San Jose Inn motel CY3-9361
San Jose Inn restr CY3-6303
1871 **Eighteen Seventy One Building**
Fidelity Mut Life Ins Co CY3-8153
O'Neill Victor J lwyr CH3-5030
Pace Jos L phys AX6-5622
Pace John G phys AX6-5622
Zimmerman Burness A acct AX6-8910
1884 Gaspar M Rose real est 248-6226
1885 Cal Casualty Indemnity Exchange ins 244-9600
Personal Sec System 341-3505
Datex Corp data processing CH3-4167
Equitable Life Assurance Soc of the US 241-1111
Phoenix Mut Life Ins Co CH1-1851
Simpson Timber Co
US Dept of Mental Hygiene Bur of Soc Wkrs 241-4300
Travelers Ins Co The CH1-0770
Zisch & Fletcher Inc land subdividers 296-2331
1886 Vacant
1895 **Jenfra Apartments The**
1 Catania Frank J ® CH3-6599
2 Locke Edna Mrs AX6-8615
3 Gladanos Ted
4 Conrad Warren
5 Andrew Robt 241-5418
6 Metcalf Harry R 244-9613
7 Jenkins Edw D 248-7058
8 Berthold Anna M 243-5667
9 Hughes Robt
10 Cape Stanley R 241-3550
11 Nankervis Dan
12 Scudero Richd D 241-3899
13 McCluskey Wilma Mrs
14 Barnhart Walter
15 Henizer Chas 248-2433
Street continued
1896 Blue Cross Hosp Serv of Calif ins CH3-7100
Financial Program Inc (FPI) eng 241-3440
1898 Genl Mtrs Acceptance Corp auto loan CH8-8650
Hedding intersects
1905 Vacant
1910 **Apartments**
1 Wood Frank L CH3-1979
2 Happer W John 248-8536
3 Harrell Nathan D 241-6153
4 Taylor Richd
5 Terry James
6 Quinlaty Jay D
8 Bills Saml 248-2588
7 Ivie Aleen B Mrs
9 Burkley Joseph A 241-5550
10 Mansher Maude L Mrs
Street continued
1921 **Capri Apartments**
1 Blair Raymond C 244-7506
2 No return
3 Silk Harold
4 Cox Grace M 243-5302
5 Murray Cath L CH3-8365
6 Purdy Richd E
7 Blake Albert
8 Eichwald Jennie
9 Sonkuti Istvan
10 Braidwood Wm J CH3-6907
11 Nass Chris T jr 268-9636
12 Lauvreys Michl J
13 Carlson John
14 Walter Leta I CH8-3885
15 Kaskinney Nancy
16 Bealer D L
17 Hutchins C L 343-5212
18 Vacant
19 Wilber Robt S 296-4029
20 Perez Thos
21 Kalins Stanley M jr 243-5930
Street continued
1922 No return
1929 **Apartments**
1 Thomas Lynn L 244-9440
2 Labrovich Kenneth L
3 Snider T A
4 Rodriguez Vincent 241-3352
5 Prentiss Gayle Mrs
6 Joorde Helmut 241-6985
7 O'Brien S W
8 Jones B M 241-3599
9 Vacant
10 Sink Jerry L
Street continued
1932 Mayers Guest House 296-9712
Moyer Ordel E ® 296-9712
1937 Hunt Geo W ® consulting eng AX6-0796
1939 Wayland Mabel J Mrs ® CH3-1367
McKendrie intersects
1940 Wells Fargo Bank
1945 Business Systems Inc CH3-7771
Business Manifolding Forms Inc CH3-7171
Brungardt Donald G acct 248-6831
deVries McQuade Inc ins adj 248-7330
Emp Mut of Wassau ins 248-8480
McAllister Chappell & Co ins adj 248-7330
Shipwright Victor J ins AX6-8054
1948 Holy Redeemer Lutheran Ch AX6-4040
1955 John Hancock Mutual Life Ins Co 248-5250
Internatl Business Machines Corp (br) CH8-2620
Stencard Dictation System bus ofc mach 241-6355
1960 Bur of Med Economics (Div of Santa Clara County Med Soc) colln agcy 248-2878
Foundation for Med Care CH8-6567
Santa Clara County Med Soc 248-2878
1961 Vacant
1966 Price Edw Co ins AX6-0472
Pac Natl Life Assurance Co AX6-0472
1972 Gulmert Gustav ® piano tuner
1978 Faulkhaber Chas R ®
1984 Business Girls Residence 692-9938
Cole Florcie Mrs ®
1990 Sarrail John A AX6-0684
1998 **Apartments**
1 Kennedy Hugh J AX6-5160
2 Rose Manuel A ® AX6-5293
3 Roberts Geo L AX6-1786
4 Freitag Wm
Davis intersects
Vermont intersects
2001 Gousha H M Co The map publs AX6-1060
Alameda way intersects
2060 Scientific Manipulative Therapy massage AX6-5852
Apartments
1 Nowell Marvin
2 Hagerott Bertha 296-5852
3 Yergolonis Jack 244-8296
4 Wyjach Donald
Street continued
2066 Permanent Hair Removal CH3-1221
Cordero Manuel ® CH3-1221
2071 St Claire Mtr Co used auto sls 293-5102
2072 Duke Ann T Mrs ® 296-7796
2078 **Apartments**
(A) Semancich Andrew
(B) No return
(C) Narum Betty
(D) Ball Lynn
Street continued
2079 StClaire Mtr Co used cars 293-5102
2089 Vacant
2090 DeTap's Shell Serv gas sta 241-1665
Newhall intersects
2105 Easterling Mtr Co used cars CH3-2980
2106 Lee's Texaco Serv gas sta AX6-9690
2115 Vacant
2118 Goodwin Clara W Mrs ® AX6-4880
2124 Raphael Studio photogs CH3-7876
2126 Educational Center metaphysics CH8-8846
Barber Violet Y
2130 Nieri Arturo C ® AX6-0681
2131 Bankers Life Co of Des Moines Iowa 343-4040
Curry Forrest J Agcy ins
Harris Clarence W ins CH8-5070
Penn Mutual Life Ins Co 243-5110
2136-42 Sullivans Guest Hse lodgings AX6-9716
2142 Ceiro Mary A Mrs AX6-9716
2145 AAA Calif State Auto Assn (Dist Ofc) CH3-1313
O'Brien ct intersects
Idaho intersects
Morris ct intersects
2150 **Twenty One Fifty Building**
1 Hansen-Argall & Co ins 241-3131
2 Vacant
3 Atlantic Pac Auto Leasing Inc (br) 241-7260
4 Alcoma Development Corp home bldrs AX6-4432
5 Hunt Engineering Co civ AX6-8181
Street continued
2155 Alameda Day Nursery The AX6-7064
2156 Vacant
2160 Lets Dance Club 248-7225
2165 **Bell Motel** AX6-8606
Amer Thos ® AX6-8608
2166 Stern H C Management Assocs property management CH1-0515
2170 Alameda Guest Hse The lodgings 241-4732
Walton Chas B ®
2173 Vacant
2175 Central Cal Mtge Co Inc 241-422?
Lynette Realty Co 241-2411
Lynette Ins Agcy Inc 248-1755
Surety Title & Guaranty Co 298-2121
Wehner Harold ins 241-4100
2176 Vacant
2180 Smith Roy J ® AX3-5013
2185 Automotive Ins Co 248-6475
Crum & Forster Ins Group ins 241-1600
Genl Adjustment Bur Inc ins CH8-6882
Great Am Ins Co CH3-0361
Home Life Ins Co of NY The CH8-6716
Pac Fire Rating Bur CH8-6808
Pac Indemnity Co ins AX6-6224
Phoenix of Hartford Ins Cos CH3-3247
Phoenix of London Group ins CH3-1731

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1666 Mieuli Jack jr ⊛ ΔCY4-2502
1671 Boomer Preston H ⊛ ΔCY2-7330
1680 Schmitt Earl O G ⊛ phys ΔCY3-5585
1681 **Northcutt Apartments** ΔCY5-7880
1 MacKenzie Wm F ΔCY5-7880
2 Dudgeon H R
3 McKay David L ΔCY3-5570
4 Jensen C V
5 Borkuloo Maytie A
6 Flaherty Chas F
7 Whipple Frances B ΔCY2-0310
8 Dentraygues John ΔCY3-0260
9 Lerner Wilfred A ΔCY4-7761
10 Bettencourt Cynthia L ΔCY7-3130
11 Finnell Simpson jr ΔCY7-0419
12 Thompson Ella ΔCY7-4991
13 Coene Edgar B
14 Sheehan Wm F ΔCY3-4183
15 McKenna Louise M Mrs
16 Hadley Clausin D
17 LaDue Edith M Mrs ΔCY5-5814
18 Lull David S ΔCY7-2267
19 Shephard John H ΔCY3-3558
20 LoManto Santina A ΔCY4-4519
21 Reed Frazier O II ΔCY7-6359
22 Allen Betty Mrs
23 Kocher Janet S Mrs ΔCY4-3607
24 Howe Ellsworth J ΔCY4-2915
25 Reynolds H J
26 Hurst D Bouffleur Mrs ΔCY7-0173
27 Smedley Wm
28 Clark A T
29 Stoeckly Eve L ΔCY7-4874
30 Sohn A A
31 Palton Jas H ΔCY3-7961
32 Miland Jan W ΔCY7-5312
33 Baxter June F
34 Schulman Glen S ΔCY7-0320
35 Kulper Fred L ΔCY7-4857
36 Cuffe Marshall J ΔCY2-9222
37 Lion Morrell G ΔCY3-1173
38 Burchfiel Cecil M
39 Chamberlain J M Mrs
40 Standring Mary Mrs ΔCY2-2692
Street continued
1691 Seventh Day Adventist Conference of Ch (under constn)
Stretter Ronald L ⊛ ΔAX6-6688
Central Calif Book & Bible House ΔCY7-1584
1694 Perez Eug R ⊛ ΔCY2-6498
Naglee av intersects 21
Polhemus intersects
1708 Santa Clara County Alcoholic Rehabilitation Clinic ΔCY7-5664
1715 Vacant
1746 Williams Alvin B ⊛ phys ΔCY3-2835 ΔCY5-7475
Asbury intersects
1755 Kinn Vincent ΔCY3-5149
1758 **Apartments**
1 Waddingham Bessie P Mrs ΔCY3-6938
2-7 Eby Marguerite Mrs mgr ΔCY3-6678
3 Wells Walter
4 Clark Nadean Mrs ΔCY5-7568
5 Vacant
6 McNair Ruby
Street continued
1764 Vacant
1779 Vacant
1794 Swain Chas A ⊛ ΔCY2-2402
1795 Gross Stella B Mrs ⊛ ΔCY3-6618
Emory intersects
1801 Hart Ernest ΔCY7-2212
1806 Cothran Letha D Mrs ⊛ ΔCY2-7286
1807 First Church of Christ Scientist ΔCY4-8719
1810 **Apartments**
1 Duarte Richd S
2 Crays Eleanor E ΔCY7-1829
3 Candy Janet
4 Hugill Dolores
Street continued
1818 Squires Gilliam H ⊛ ΔCY3-7276
1830 Asher Wm ΔCY5-3393
1833 Scorsur Ellen Mrs ⊛ ΔCY4-3551
Scorsur Cath J mus tchr ΔCY4-3551
1845 Coast Envelope Co ΔCY4-7034
Copple and Co real est ins ΔCY5-8646
Copple Constn Co contrs ΔCY2-6294
Hadley Chas R Div of the Todd Co Inc business forms ΔCY7-2230
Reynolds & Reynolds Co business forms ΔCY3-1138
South Bay Investors Inc ΔCY4-6941
1846 Hanson Marie Mrs ΔCY2-4038
Hendrickson Edith F Mrs ΔCY2-9811
Parnay Mabel H Mrs ΔCY3-9261
University intersects
1855 Johnson Robt ⊛ ΔAX6-9939
1860 SanJose Inn motel ΔCY3-9361
1871 **Eighteen Seventy One Building**
Fidelity Mut Life Ins Co ΔCH3-8153
Mut Fund Associates Inc inv ΔCH3-0800
O'Neill Victor J lwyr ΔCH3-5030
Pace Jos L phys ΔAX6-5622
Pace JohnG phys ΔAX6-5622
1884 Gilliland Allen T ΔAX6-3080
1885 Schiro Dominic D ⊛ ΔAX6-3797
1886 Gilliland Allen T jr ΔAX6-0184
1895 **Jenfra Apartments The**
Catania Frank J ⊛ ΔCH3-6599
2 Baker Mabel M
6 Speer Leland M ΔCH3-8907
7 McFarland Mona Mrs ΔCH3-5790
8 Metcalf K M ΔCH3-0342
9 Gold John B
10 Vacant
11 Ogle Harry ΔCH3-1748
15 Haggerty Hugh N ΔCH3-7978
Hedding intersects
1905 King Secretarial Sch ΔCH3-7434
Arioto Muncio S ΔCH3-7434
King Abr ΔCH3-7434
1910 **Apartments**
1 Wood Frank L
2 Lovell Rebecca W ΔAX6-0254
Broadhurst Doris B Mrs
3 Graff J Raymond ΔCH8-1049
4 Schrunk Olive M Mrs ΔCH8-3296
5 Vacant
6 Galbraith Rose Mrs ΔCH3-4948
7 Martinsen M King Mrs
8 Gee Florence L ΔCH3-1014
9 Vacant
10 Dye M B
Street continued
1921 **Capri Apartments The**
1 Miller Harriet Mrs mgr ΔCH3-6883
2 Bucken Jos
3 Labrovich Carolyn Mrs ΔCH8-2431
4 Fatjo Robt ΔAX6-9153
5 Murray Cath L ΔCH3-3865
6 Giffin Wm
7 Quimby Dale K ΔCH3-6179
8 Bargalotti Edw
9 Singer Jos ΔAX6-5321
10 Solazzi Shirley Mrs
11 Zimmerman Philip ΔAX6-0578
12 Hayes Margt A ΔCH3-4578
13 Prentice R J ΔAX6-5775
14 Burns Patricia ΔCH8-4171
15 Hrapko Albert ΔCH3-8325
16 Pennal H F
17 Bennett Hubert I
18 McFall Edw A ΔCH3-3058
19 Stacy David L ΔCH8-0120
20 Sommer Stockton E
21 Caspar Caroline ΔCH8-2500
22 Nanidvil Arland ΔCH3-4135
Street continued
1922 Wiltz Esella E ⊛ ΔAX6-1251
1929 **Apartments**
1 White Danl ΔCH3-3792
2 Gossner Alf E
3 Johnson Dorothy ΔAX6-1960
4 Braidwood W J ΔCH3-6907
5 Hutchinson Lee Mrs ΔCH3-0595
6 Hutchinson Paul
7 Preston Viola ΔCH8-0156
9 Berthold Anna M Mrs ΔCH3-5467
10 Vacant
Street continued
1932 Thush Morris M ⊛ ΔAX6-1740
1937 Hunt Geo W ⊛ ΔAX6-0796
1939 Sloan Wm M ⊛ ΔAX6-2108
1940 Condon Margt ΔAX6-4462
McKendrie intersects
1945 Maher Jos C ΔAX6-7344
1947 Murphy Rose C Mrs ΔAX6-3857
1948 Holy Redeemer Lutheran Church
1960 Bur of Med Economics colln ΔCH8-2878
Nurses Professional Registry ΔCY3-0160
Physicians Exchange tel answering serv ΔCH8-2878
Santa Clara County Med Soc ΔCH8-2878
Santa Clara County Nurses' Assn ΔCH3-7547
1961 Powers John Robert School ΔAX6-9290
Baer Beverly ΔAX6-9290
1965 Modern Painting & Roofing Serv ΔAX6-6243
Trimborn Peter ⊛ ΔAX6-6045
1966 Palmthe Aileen R ⊛
Riordan Robt K real est ΔAX6-0740
1969 Houston Harvey W ΔAX6-7820
1972 Gulmert Gustav @ piano tuner ΔAX6-1412
1978 Faulhaber Edith M Mrs ⊛
1984 Faust Furnished Rooms
Faust Forrest E ⊛ ΔAX6-9938
1985 **Apartments**
1 Jensen Lawrence A ΔCH3-3579
2 Merrifield Sherman J
3 Befame Jeannette ΔAX6-4577
4 Shearer Helen ΔCH3-4670
1987 **Apartments**
1 Brauer Bertha B Mrs ΔCH8-1692
2 Massik Frank P ΔCH3-0869
3 Vacant
4 Zene Edw B ΔAX6-3473
Street continued
1990 Vacant
1995 Flint Margt Mrs ΔAX6-5755
1998 **Apartments**
1 Kennedy Hugh J ΔAX6-5160
2 Rose Manuel A ⊛ ΔAX6-5293
3 Roberts Geo ΔAX6-1786
4 Park Mary Mrs
Davis intersects
Vermont intersects
2000 Frye Realty ΔCH3-8962
Paramount Business Serv bkpg serv ΔAX6-2911
Zimmerman Burness A acct ΔAX6-8910
Sohler Stanley B ΔAX6-2911

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THE ALAMEDA—Contd
1758 Eby E M @ CY 3-0678
Collins J R CY 5-3692
Eickmeier Della
Jones H B CY 3-3892
Morris A F CY 4-8353
1764 Broadstone W O
1770 Colledge F C @ CY 4-1889
1794 Swain C A @ CY 2-2462
1795 Gross S B Mrs @ CY 3-0618
Emory intersects
cor Emory First Ch of Christ Scientist
1806 Cothran L D Mrs @ CY 2-7286
1810 Allen Peter
Ganser Paul CY 3-0394
Walker T E
1818 Squires G H @ CY 3-7267
1830 Hecker Benj
1833 Scorsur Ellen Mrs @ CY 4-3551
Scorsur C C mus tchr
1845 Bigley Mary Mrs @ CY 4-8330
Cox W E
1846 Bradley G O CY 2-4984
Dunn D J CY 5-3650
Moosehead D E CY 3-6717
Sweet C H CY 4-9312
University intersects
1855 Johnston Bob @ AX 6-9638
1871 Pace J L phys @ AX 6-5822
Pace J G phys AX 6-5822
1884 Gilliland A T @ AX 6-3080
1885 Schiro D D @ AX 6-3797
1886 Gilliland A T Jr AX 6-0184
1896 Holeman M B @ AX 6-3909
Hedding intersects
1905 Curlin V A @ AX 6-6524
Ellison N B
1910 Atkins N N AX 6-8792
Berg Sophia Mrs
Cementina Albert AX 6-7451
Fischer Gertrude AX 6-7419
Gee F L
Hill Phyllis
Lovell R W AX 6-0254
McCaslin D E
Melders Oscar
Phillips H S AX 6-1856
Wolf F W jr AX 6-6029
1921 Caatro C Y @ AX 6-8306
1922 Wiltz E E @ AX 6-1251
1929 Beebower Dorothy
Britting Christine Mrs
Grotz Bernard
Hillard P I AX 6-[illegible]
Hoefler A O AX 6-2137
Hutchins Hardy
Johnson John
Reynolds Celcel
Smith D L CY 6-5701
Watkins Frances Mrs AX 6-4657
1932 Thuah M M @ AX 6-1740
1937 Hunt G W @ AX 6-4796
1939 Sloan W M @ AX 6-2108
1940 No return
McKendrie intersects
1945 McIntosh E V AX 6-3962
1947 Murphy R C Mrs @ AX 6-3857
1948 Holy Redeemer Lutheran Church
1955 Theta Xi Fraternity AX 6-9802
1960 Cook F R @ AX 6-6602
1961 Elliott E C jr AX 6-3504
1965 Trimborn Peter @ CY 6-6643
1966 Riordan Madge Mrs AX 6-6740
1969 McIntosh D W @ AX 6-5363
1972 Guimet Gustav piano tuner @ AX 6-1412
1978 Faulhaber E M Mrs @
1984 Faust F E @ AX 6-9938
1985 Befame Jeannette Mrs AX 6-4577
Close W J AX 6-8068
Wilkinson H W AX 6-5785
Williams C R
1987 Barham A R CH 3-0105
Bartels R H AX 6-1442
Biggins Jos AX 6-7003
Zane E B AX 6-3473
1990 Hellwig J C Mrs @
1995 Loos Olga phys @
1998 Rose M A @ AX 6-5202
Kennedy H J AX 6-5160
Roberts G L AX 6-1786
Smith Ben
Vermont intersects
2000 Andreuccetti Ameglio lawyer AX 6-1771
Foley J W AX 6-1771
Foley W E lawyer AX 6-1771
Foley W J lawyer AX 6-1771
2001 Gonula H M Co mnfr pnbrs AX 6-1060
2012 Foley W E AX 6-1771
2018 Collins C J @ AX 6-5962
Tuermyer J W
2024 Flint L M AX 6-5755
2028 Davis May @ AX 6-6597
Deerfield Florence Mrs AX 6-3854
Alameda way begins
2048 Forsberg C M
Fallis Ella Mrs
2051 Rose J F @ AX 6-5375
2052 Mitchell T L AX 6-0104
2054 Norris Evelyn Mrs @ AX 6-1030
2056 Kelley H E @ CH 3-0150
2060 Mac Donald Margt Mrs @ AX 6-8388
Erickson H N AX 6-4696
Hagerott Bertha physio therapist AX 6-5852
Hays Lucille
2066 Vacant
2068 Vacant
2072 Duke A T Mrs @ AX 6-7796
Piper E B Mrs nurse
2078 Barkley Pat
Brown H E AX 6-8563
Caprin C O
2079 Eldridge Used Cars Eldridge Leas AX 6-0574
2083 Mitchell Thos L & Co real est AX 6-3176
2089 Carnation Co whol ice cream AX 6-4406
2090 Vacant
Newhall intersects
2105 Schimke's Signal Sta AX 6-9876
2106 Jones Texaco Serv gas sta AX 6-6686
2109 Vacant
2115 Hasen J S @ AX 6-5818
2118 Goodwin C W Mrs @ AX 6-4880
2124 O'Connelly J H @
2130 Nicol A C @ AX 6-0681
2138 Bryant Clara Mrs @ AX 6-2483
2142 Sullivan J A @ AX 6-1920
2148 Adams Chris @ AX 6-6601
Idaho begins
Morris ct begins
2150 Haney R F Mrs @ AX 6-7131
2155 Williams Mel Rlty AX 6-7452
2156 DeLaRosa Ralph @ AX 6-1951
2160 Fast N A @ AX 6-6020
2165 Bell Motel
Sutphen M L AX 6-8608
2166 No return
2170 Alameda Guest House
Zoller E M @
2173 Steele E V Rer AX 6-7122
2176 Della Maggiore Antonio @ AX 6-8892
2180 Smith B J @ AX 6-2651
2195 Smith M L Mrs @ AX 6-5878
Manning B S
Portola av begins
2201-2205 Coates Leonard Nurseries Inc AX 6-2902
2204 Nifty Fins AX 6-0370
2206 Crick Jess Rlty AX 6-3044
2210 Chargin's Cocktail Lounge AX 6-9995
2216 Chargins Food Center AX 6-8750
(See also Santa Clara street guide)

THORNTON WAY — South from Meerpark av to Downey av, 2 w of San Jose-Los Gatos rd
501 Fanara S P @ CY 2-8279
511 Anderson R H genl contr @ CY 5-7874
512 Riley A W @ CY 4-7394
519 Burnett R A @ CY 3-5576
525 Ranch G R @ CY 4-2035
530 McFadden E J @ CY 4-8874
531 Lin R E @ CY 4-4732
536 Keene Clarence @ CY 4-1985
537 McNeal G H @ CY 4-0306
542 Beam Blanche Mrs @ CY 5-0140
543 Denea K L @ CY 4-9048
548 Wagnflete Walter @ CY 4-1487
549 Rylander D C @ CY 3-0135
554 Lucchesi A P @ CY 5-6223
555 Salvador Martin @ CY 3-2771
560 Amstutz E A chiropractor CY 3-0904
561 Gardner A S @ CY 3-3351
566 Caruso John @ CY 4-5022
573 Kuehnis E C @ CY 3-2987
585 Meiss F D CY 4-4471
590 Seemann A M @ CY 5-3883
596 Santa R P @ CY 3-7829
597 King L R @ CY 5-4105
612 Schalabba Jack @ CY 5-7598
624 Roger F I @ CY 5-1736
636 Anderson E D @ CY 2-9065
648 Baxter J A Mrs @ CY 5-0995
672 No return
676 No return
914 Oshita D
935 Bowman K H @ CY 3-3997
941 Early R J @
945 Neal D F CY 5-8805
949 Fumagalli F J @ CY 3-9221
Maywood ends
955 Vacant
961 No return
970 Meier W E @
971 Lucas S W @ CY 1-1301
980 Raab W J @ CY 3-3382
981 Larson G H @ CY 5-9610
990 Huber R E @ CY 3-8855
991 Kuehne C G @
1000 Bandy H N @ CY 3-6529
1001 Weitzel P W @ CY 4-4288
1008 Riblett A T @ CY 4-3098
1009 Harbank L D @ CY 5-3048
1016 Burton R D @
1017 Underwood M M Mrs @ CY 3-8249
1024 Grossi Dominick @ CY 4-2510
1025 Anderson A E @
1032 Cabral D G @ CY 3-6905
1033 Gussman C A @ CY 2-9856
1035 Ruck R L @
1040 Machado J S @
1041 Sylva F M @ CY 5-9201
1048 Paulson O L @
1049 Beckenfield J S @ CY 4-5496
Vose E C
1054 Vacant
1055 Ebert S F @
1060 Versi W E @ CY 2-6760
1061 DeLaney G F Mrs @
1066 Friedman Jos @ CY 5-8349
1067 Orcutt H E jr @
1072 Carone Eug @ CY 2-4288
1073 Nevils D B @ CY 3-1044
1078 Parker J L @ CY 3-0243
1079 LeCornu H D @ CY 4-2973
1084 Baird W C @ CY 3-0733
1085 LaMur J R @ CY 3-0910
1092 VonHarten T W @
1100 Martin E A @
1111 Carillo Beatrice Mrs @
1115 Kennedy F L @
1116 Vacant
1117 Nichols W E @
1125 Soder N P @ CY 4-2985
1133 DeRuise Rodney @ CY 4-0402

TILLMAN AV — North from Junction of Park av and Race to Hester av
17 Kennedy W J dentist CY 3-4788
Quirk J F dentist CY 3-4798
23 DiFiore L P @ CY 4-1052
26 Graham V L Mrs
27 Dariano Anthony @ CY 2-0163
28 Grant Stoneson CY 4-7420
31 Castro A J @ CY 3-1860
34 Hackman Eva Mrs @ CY 2-1029
35 Gesell L E CY 3-9053
36 Gard Claude @ CY 3-5757
40 Rodey L J @ CY 2-1130
41 No return
Mariposa av intersects
71 Burkes J A @ CY 4-4398
Yosemite av intersects
135 Mondragon L E CY 3-6646
140 Dimeff Steph @ CY 5-8841
Sierra av intersects

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TILLMAN AV—Contd
158 Uriell V J CY 5-7640
170 Wendt Ruth Mrs CY 2-8111
175 Sprout G E Mrs @ CY 5-8917
198 Glendenning G N @ CY 2-4714
Martin av intersects
210 Lawrence E V @ CY 4-6769
295 Coons E A @ CY 5-3548
Hanchett av intersects
316 Rudolph Paul @ CY 2-3258
390 Tate F M @ CY 5-5539
Shasta av intersects
445 Schrock J F

TOPEKA AV — North from 1959 W SanCarlos, 1 e of Bascom av
8 Pulver R W @ CY 3-0175
Cloud D E
9 Laveen's Beauty Salon CY 5-3733
Jette Alex @ CY 5-3733
McFall F E @
9½ Aleixo Mamie CY 2-9718
10 Burt B F @
11 Weinzerl F S Mrs @ CY 3-9273
20 Smrekar J J CY 2-8306
27 Derr R M CY 3-1073
28 Pope E P @ CY 5-6023
31 Conkwright C W
Modern Pntg & Roofing Serv
Woodside H B CY 3-9399
Fanelli A C
Usher Cadie Mrs
40 Vicari H J CY 2-4758
43 Enright W J @ CY 5-6798
50 Baker R W CY 5-8603
51 Nelson J C @ CY 3-8527
54 Thompson M K CY 5-0386
58 Kesling C C CY 5-6951
68 Sanchez Lee @ CY 2-1190
69 Saveker W T @ CY 3-3468
70 Blodgett S W CY 4-4781
72 Plazza Anthony @ CY 2-9158
79 Nelson C E @ CY 5-5134
88 Weddle E M Mrs @
89 Coelho J B @ CY 2-2915
98 Serafimides L A @ CY 2-7482
99 Bergen F E @ CY 2-6941
Olive av intersects
102 Fierro J J @ CY 4-1034
rear Fierro R F Rer @ CY 5-4640
105 Smoker S R CY 3-8507
114 Shaffer O H
118 Broadhurst E R CY 4-4681
120 Simmons E M Mrs @ CY 2-3497
123 Ashby S S
125 Calvird L C
146 Wilson R T @ CY 4-5752
146½ Williams Ray
147 Smith I P Mrs @ CY 4-6189
149 Hardtke E D Mrs @ CY 4-5890
150 Santos M N Rev @ CY 3-5027
rear Santos E G
151 Hill H & Mrs @ CY 3-7710
162 Zimmerman H C Mrs @
164 Havelka J J
Metzger F D CY 4-8517
Tanner C A CY 5-1036
166 Pasquali Elvi CY 3-3270
167 Finger Jack @ CY 4-3648
167½ Adrian Chas
168 Caltone Mary Mrs @ CY 5-1091
169 Molina R C @ CY 2-8814
195 Fox H F @ CY 3-4978
196 Rangsted R A @ CY 2-7873
198 Abinante S G @ CY 3-9117
199 Ivey O M Mrs @
Forest av intersects
205 Henderson M R Mrs @ CY 3-9384
209 Kleven E M @
Kleven Anna Mrs CY 4-8218
211 Farnum J L @ CY 5-4074
213 Wohnert Frank @ CY 5-7354
215 Drew M E @ CY 3-5854
216 Jolly E E @ CY 3-8211
245 Biddick Martha Mrs @
246 Cunningham R S @ CY 5-5107
248 Pedone M J @ CY 4-8832
250 Lester Chester @ CY 3-7924
257 Barron Thos @ CY 2-7809
269 Zarcone C B @ CY 3-4997
275 Stowell Malina Mrs @ CY 4-9533
1651 Kay S L @ CY 5-4993
1658 Campobasso Dominic @ CY 2-7525
1659 Blake Beverly Mrs @ CY 3-7688
1666 Miller Albert @ CY 3-5815
1667 Butcher R E @ CY 3-8514
1674 Larmer H F @ CY 2-1290
1675 Ryder A M @ CY 3-2148
1682 Patuoe C L @ CY 3-8541
1683 Swenson A G @ CY 3-0584
1690 Foesterling C A @ CY 4-0223
Johnston C A Mrs
1691 Andrew W @
1698 Skinner R E jr @ CY 5-7970
1699 Detrick C J @ CY 2-7925
1708 Pasquali Jas @ CY 5-4554
1709 Miller S A @ CY 4-9103
1716 Edis W E @ CY 4-3805
1719 Vizzusi P @ CY 5-2924
1728 Johnston J R @ CY 3-6836
1729 Campen E W Mrs @ CY 5-4693
1740 No return
1741 Darrough L T @ CY 3-3926
1752 Bussy C M @ CY 2-0581
1753 Gore N A @ CY 5-8474
1764 Poole C A @ CY 3-6390
1765 Fisher H E @ CY 5-0637
1776 French A E @ CY 2-1389
1777 Vining W W @ CY 4-7719
1788 Cramer Rose Mrs @ CY 3-3617
1789 Gustafson E H @ CY 5-6984
1801 Belderman Al @
1802 Hammer H S CY 3-9096
1815 Barsi E A @ CY 3-7278
1816 Volpe R J @ CY 3-3989
1829 Herforth E P @ CY 3-8098
1830 Shepherd G M @ CY 4-0305
1844 DiBari J N @ CY 3-6790
Trace av intersects
1884 Wilson R C @ Peterson D L
1898 Smith I V Mrs @ CY 3-4214
1899 Terry L P Mrs @ CY 2-9284
1910 McCain B N @ CY 3-2678
1915 LeCroy Willard @ CY 2-7518
1926 Metzger H O @ CY 4-7875
1927 Spencer P W @ CY 4-6452

TOYON DRIVE (East SanJose) — North from McKee rd to Penitencia Creek rd 6 e of White rd
800 Bettencourt M R @ CL 8-2788
774 Brown P R @
Holly dr begins
780 McCaskill J R @ CL 8-2307
Hitchcock N L

TRACE AV — From 1844 Naglee av e to Cleveland
650 Maffeo Chas @ CY 4-1029
655 Wilson C K @ CY 5-0123
661 Neville B T CY 4-8413

TREMONT AV — Northeast from S Jackson av, 3 e e of Alum Rock av
2314 Miramontes E
2320 Ruiz Steve @
2326 No return
2334 Salinas Marcelo @ CL 8-5801
2354 Pena Manuel @ CL 8-2470
2362 Chaboya Geo
2366 Urias H B @
2372 Galindo Max @
2390 Garcia C J
2396 Castillo R Z
2400 Hermasillo Dario
2408 Mendez Sisto
2414 Diangson C G @ CL 8-5494
2424 Cebedo Jane @
2434 Alicea Rosie @
2442 Jiménez Margt @ CL 8-4659
2448 Navarro Gabino @ CL 8-3259
Aranda Asencion
2456 Rodriguez Emiliano @ CL 8-5224

TULIP ROAD (Orchard Park Addition) — East from SantaClara-LosGatos rd to Newhall bet Sunny Vista dr and Boxwood dr
2151 No return
2156 Leibfritz E H @ AX 6-1886
Newhall intersects
2161 Munter R E @ AX 6-8521
2162 Vacant
2168 Pinard G L AX 6-3171
2171 Keas P M @ AX 6-3170
2174 Erickson J E @ AX 6-1105
2181 Schwartz M A Mrs @ AX 6-5981
2182 Sargent J T @ AX 6-6713
2188 Meckel H C @ AX 6-6417
2191 DiBartolo Frank @ AX 6-7320
2194 Swingle M C @ AX 6-0678
2199 Taylor R E @ AX 6-0567
2200 Rideout E W @ AX 6-6591
2208 Wilson W W @ AX 6-0231
2209 Lukenbill W F @ AX 6-0566
2214 Smith E H @ AX 6-5387
2219 Hewitt G E @ AX 6-6391
2222 Weingarten F W @
Alameda av begins
2228 McKinney M J AX 6-7002
2229 Hill A E Mrs @ AX 6-9780
2234 Keeley W H @ AX 6-0503
2239 Petri A E @ AX 6-0485
2242 Parsons J W @ AX 6-0278
2245 Walford Larry @
2247 Puterbaugh W B @ CH 3-0444
2250 Heinle D R @ AX 6-1601
2255 Fallings G M @ AX 6-0928
2258 Reaves B H AX 6-8212
2265 Holgate W E @ CH 3-0512
2268 Brewer E J @ AX 6-0338
2275 Haas R M @ AX 6-5905
2278 McKinney M J
2285 Stewart N H @ AX 6-6384
2288 Burklow J A @ AX 6-3982
Monroe intersects
2304 Rucker J R @ AX 6-8584
2310 Silva B J @ AX 6-8200
2311 Gale J M @ CH 3-1210
2316 DeVitto R L @
2317 Pabst M W @ AX 6-7503
2322 Lo Templo Salvatore AX 6-8254
2323 Patten S F @ AX 6-3638
2326 Howard E E @ AX 6-8612
2329 Mahoney Myrtle Mrs @ AX 6-8332
2332 Peacock Ethel Mrs @ AX 6-8330
2335 Miller T K
2339 Hart D V @ AX 6-3190
2342 Moore J R @ AX 6-8280
2345 Brazil L F @ AX 6-8282
2349 Kelly Edw @ AX 6-5076
2350 Barnes C E @ CH 3-2293
2355 Schroeder Jack @ AX 6-9025
2356 Barraza David @ AX 6-8523
2359 Norseen Nels
2362 Kilgore C B @ AX 6-5249
2365 Johnson C H AX 6-3260
2368 de'Armond F D @ AX 6-8192
2371 Morton C L AX 6-3375
2374 Geer Eleanor Mrs AX 6-7942
2377 Murrell R N @ AX 6-3479
2378 Muree K C @ AX 6-2619
2383 Nascimento Manuel @ AX 6-7620
2384 Ralston M H @ AX 6-7190
2389 McConnell Leonard @ AX 6-4877
2390 Clark F H @ AX 6-7964
2398 Hildebrand F L @
2404 Retzer G E @ AX 6-7109
2412 Patronek Walter @ AX 6-7760
2415 Esparza Lester @ AX 6-7854
Redwood intersects
2418 Zimmerman Jesse @ AX 6-4547
2424 O'Neill J T jr @ AX 6-8031
2428 Davis K D @ AX 6-0508
2431 McFarland H E @ AX 6-7532
2434 Flynn J F AX 6-4209
Peachtree is intersects
2436 Lawrence Ruth @ AX 6-7874
2437 Manfre J D @ AX 6-0553
2442 Rose H A CH 3-1797
2445 Pike A W
2450 Griffin Loren @ AX 6-8006
2455 Stockton Selden @ AX 6-8432
2456 Quinn B H @ AX 6-4737
2461 Brown N F @ AX 6-8712
2464 Worrell C H @ AX 6-1526

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THE ALAMEDA—Contd
945 Alameda Distr Co liquors
Morrison intersects
950 Hardenbergh Helen phys
Ledyard B C jr dentist
Molineux W L phys
955 Alameda Shell Serv gas sta
Associated Bldg Mtce Co
Garden City Realty Co
H & H Auto Upholstery
Wergin F R auto pntr
956 Ehlert Wm Plmbg Co
982 Levitt & Lawn chiropractors
985 Arena Leo dentist
Butner C E archt
Hodges E R dentist
986 Alameda Food Shop
990 **Alameda Apartments**
Crofoot L L
Hoff Viola
Pruden Wayne
Remmer W H
Saso Salvatore
Yockey Marvin
994 Solari Realty Co
998 Portola Clnrs
Atlas av intersects
1008 Fox C A
1022 Vacant
1024 A A A Cal State Auto Assn
Keeble av intersects
1033 Safeway Stores gro
1036 Douglas Jennie Mrs
1040 Navlet Chas C Co
1041 Waddington J A Mrs
1050 Alameda Motel Carlson Edith A M
1062 Ida Le Beauty Salon
1064 Marques J L real est
Skinner-O'Neil Agcy ins
1065 Bettencourt's Mkt
1068 Rollerland skating rink
1069 Mathers P S Mrs women's furngs
1070 Curia Leonard barber
1071 Sorenson A W drugs
1077 Knabke E O Mrs beauty shop
Knabke J F sporting gds
1079 Cunningham A M hdw
1080 Graham E M Mrs
1081 Greenlee F M baker
1083 Vacant
1090 Schatz H O gas sta
Race begins
Martin av begins
1205 Padget G-C restr
1230 Doud W E Co real est
1250 Dold J J restr
1280 State Dept of Motor Vehicles State Highway Patrol
Cinnabar begins
1295 Baker Lee gas sta
1310 McGovern & Wiedel gas sta
1330 Malvini J M restr
1343 Arvin Bros gas sta
1344 Pac Hardware & Steel Co
1345 P O Sta No 1
Shasta av intersects
1400 Cheim Lbr Co
Lenzen av intersects
1405 Taylor H I variety store
1409 Zimmerman J L women's clo
1411 Santana F M real est
1413 Van Anglen M H
1415 Fairyland Tot Shop children's clo
1417 Roth Lilah pet shop
1419 Brown R W
1421 Lindsay Homes mfrs agts
1423 Modern Barber Shop
1425 Barr Mable Mrs
1425½ Williams Roy
1427 Don's Fountain
1429 Klemas Helene Mrs massage
Klemas J E
1433 American Lutheran Ch
Hester Theater
1435 Milligan W R drugs
1439 Hanson D A shoe repr
1441 Thompson C H jwlr
1449 Bank of America
Hester intersects
1451 Alameda Hester Crmry confy
1453 Conner Ray massage
1457 Thomassen P R bicycles
1460 Hester Grammar Sch
Pershing av intersects
1461 Tommina Vincent shoe repr
1487 Lewis C W clo clnr
1495 H B H's Miniature Golf
Magnolia av begins
1515 Bouret R G
1541 Josephson J B
Singletary av intersects
1550 Leet W M Mrs
Schiele av intersects
1565 Foster T N
1585 Singletary G C
Fremont av intersects
1600 Eustice H W
1605 Zolezzi A A
1611 Goldeen J E
1625 Bouret E B Mrs
1634 Sheehan M J
1635 Haney R F Mrs Schmidt J F
1645 Bocks C O
Randol av intersects
1650 Zimmerman A D chiropractor
Zimmerman I A Mrs chiropractor
Villa av begins
1654 MacIntyre Maud S
1668 Campisi S V
1671 Boomer P H
1680 Schmitt E O G
1694 Perez E R
1695 Sinnott Kath
Naglee av intersects
Polhemus intersects
1708 Roca Raymond
1715 Wehinger J W chiropractor
1732 Christiansen Paul
Smith M A Mrs
1735 Webb D O
Webb E O
1746 Williams A B phys
Asbury intersects
1755 Borchers R H
1758 Moinet Frank
1779 Coolidge Adela F
1794 Swain C A
1795 Gross S B Mrs
Emory intersects
1806 Cothran L D Mrs
1807 Walsh J W
1810 Allen F R
Bates Marjorie
Fowler Wynette
Squires R L
1818 Squires G H
1830 Hecker Benj
Smith C O
Winch S G
1833 Scorsur Cath music tchr
Scorsur Ellen Mrs
1845 Bigley Mary Mrs
1846 Chase S H
University intersects
1855 Rucker Helen Mrs
1860 Keech H H Mrs
1884 Gilliland A T

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1885 Schiro Dominick
1896 Holeman M B
Hedding intersects
1905 Currlin V A
1910 Bolton L L
Buickerood H H
Davidson J P
Downey C L
Heinrich J L Mrs
Maxwell J F
Strickler L H
1921 Castro C Y
1922 Wiltz E E Mrs
1932 Harre M S chiropractor
1937 Kampfe L A Rev
1939 Anselmo L P
1940 Matusich L V
McKendrie intersects
1945 Murphy R J
1947 Peterson G P
1955 Huggins M L Mrs
rear Heimgartner N A
1960 Cook F R
1961 Thompson R B
1965 Trimborn Peter
1966 Riordan Madge Mrs
1969 McIntosh D W
1972 Waite Horace
1978 Faulhaber Edith M
1984 Boles L C
1985 Foley J W
Kearny M G Mrs
Rooney J G Mrs
Willard G A
1987 Center H S
Gentry L K Mrs
O'Brien F J
Zane E B
1990 Vacant
1995 Loos Olga phys
1998 Kennedy H J
Roberts G L
Rose M A
Shulman Wm
Vermont intersects
2000 Foley J W lawyer
Foley W E lawyer
2001 Gousha H M Co map publrs
2012 Foley W E
2018 Collins C J
2024 Johnson R V
2028 Eichhorn H B
Davis ends
2048 Peck C S
2051 Rose J F
2054 Norris W E
2060 McDonald Margt Mrs
2066 Muller M E Mrs
2068 Carroll Margt osteo
2072 White L C
2079 Pitman Gordon gas
2083 Mitchell T L & Co real est
2089 Carnation Co whol ice cream
Alameda way ends
2090 Safeway Stores gro
Newhall intersects
2105 Shelley W F gas sta
rear Jones J W
2106 Jones C W gas sta
2109 Adams F E
2115 Hasen J S
2118 Goodwin C W Mrs
2124 Vacant
2130 Nieri Arth
2136 Bryant C L
2142 McCarroll J C
2148 Mekeel Hawley
Idaho begins
Morris et begins
2150 Rowe N E
2155 Walker A T
2156 De la Rosa Raphael
2160 Fast N A
2165 Abbott W J tourist camp
2166 Cobb J H
Heeseman Henry
2170 Hall Mabel D
Klein B G Mrs
2173 Bond A P rest home
2176 Della Maggiore Antonio
2180 Smith R J
2195 Smith M L Mrs
2196 English A H
Portola av begins
2201-2205 Cortes Leonard Nurseries Inc
2204 Economy Clnrs
2206 Bush & Garcia Real Est Co
2210 Chargin N A liquors
2216 Chargin N A gro
2217 Modern Fixture Shop
2219 Baxter C D real est

TILLMAN AV — North from junction of Park av and Race to Hester av
23 Di Fiore L P
26 Panelli M R
27 Dariano Anthony
28 Grant Stoneson
31 Hickey L E Mrs
34 Hackman Eva Mrs
35 Gesell L E real est
36 Gard Claude
40 Rodey L J
41 Craig M D
Mariposa av intersects
71 Burkes J A
Yosemite av intersects
135 Fisher F J
140 Bullock M S Mrs
Sierra av intersects
158 Uriell J F Mrs
170 Jones J J jr
175 Sproat G E Mrs
198 Glendenning G N
Martin av intersects
210 Lawrence E V
295 Bronson E L
Hanchet av intersects
310 Rudolph Paul
390 Romano E J
Shasta av intersects
445 Kelty G R

TOPEKA AV — North 2 blks from Stevens Creek rd, 1 e of Bascom av
8 Hutton E R Mrs
9 Jette Alex
10 Burt B F
11 Weinzerl F S Mrs
16 Burbank Refrig Serv Co
20 Burns Chester
27 McFall F E
28 Foster Mary B
30 Price E E Mrs
31 Buckmaster B E Mrs Smith F H
43 Enright W J
50 Porter B H Mrs
51 Ollilainen K V
54 Ziegler C B
58 McCoy A L
68 Surratt J C
69 Saveker W T
70 Cornman Mae Mrs
72 Piazza Anthony
79 Beaudoin W E
88 Weddle Ethel Mrs
89 Reynolds S M
98 Blanchard T H
99 Bergen F E
Olive av intersects
102 Fierro J J
rear Fierro R F
105 Connolly R M
114 Metzger F X
118 Agee G C
120 Simmons E M Mrs
123 Ashby S S
125 Porria W O
146 Wilson R T
146½ Braconier Jean
147 Smith I P Mrs
149 Hardtke Wm
150 Santos M N
rear Rose T G
151 Hill H A Mrs
162 Zimmerman H C
164 Gearhart J B Tanner C A
rear Tanner W C
166 Scionti J F
167 Helms Birdwell
167½ Brown Wm
168 Cattone Emil
169 Larson A G

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TELFER AV—Contd
1127◊Katz E L ⊛
1130◊Bernal Mildred L
1131◊Cchroeder R P ⊛
1134◊Herschbach A E ⊛
1135 Vacant
1138 Merick Jos
1139 Pierotti A J
1142◊Nelson F L ⊛
1143◊Herndon J A
1146◊O'Connell J S ⊛
1147◊Facchino B J trucking ⊛
1150◊Merriman W W ⊛
Searles av begins

TERRA BELLA AV (Willow Glen) — West from 1 blk e of Lincoln av, 1 s of Malone rd
940◊Spivey T S ⊛
941◊Swiger M L ⊛
942◊Johnson W H ⊛
943 Carlson John
◊Gustafson E A ⊛
945 Merritt N A
946◊Castelano S S ⊛
947◊Gayler J E ⊛
948◊Westington A H
949◊Nelson J G ⊛
950◊Brunje B H
953 Curci R A ⊛
954◊Dinapoli J A ⊛
957◊Herold P B ⊛
958◊Statler Ada Mrs
961◊Oddie H H ⊛
962 Vacant
965◊Seng Vincent
966◊Barbe J D ⊛
969 Brown D L Mrs
973◊Young W M
974◊Silcott M A ⊛
975◊Nelson R R ⊛
976◊Reed C E ⊛
977◊Anklam W C ⊛
978◊Hardy L C
979 Beutel M R ⊛
983◊Bruni V A
984◊Cole D S
987◊Steindorf R A ⊛
988◊Keller H P ⊛

TERRAINE—North from San Augustine to Bassett, 3 w of 1st
150◊Nave D T ⊛
152◊Mise Mitchell
154 Thomas F G
155 DeVilla Pasquale
156◊Pianto John ⊛
177◊Picetti Louis ⊛
St James intersects
221◊Brown E L ⊛
223◊Muso John ⊛
225◊Addiego Guiseppi
226 Hunt J F
227◊Picetti Rose Mrs ⊛
230 Mitzeclassi Mary Mrs
234◊Rafferty F M ⊛
Devine intersects
274 Vacant
275 Edison High School Longfellow Grammar School
276◊Beach Flora Mrs gro
278◊Lingua H C ⊛
288◊Rose H L plmbr
290 Vacant
Julian intersects
340◊Cal Pine Box Distributors
Bassett intersects
401◊Independent Paper Stock Co junk
SP tracks intersect

THE ALAMEDA — Continuation of W Santa Clara from S Montgomery w to city limits, main highway bet San Jose and Santa Clara
White intersects
Stockton av intersects
701◊Duarte J M gas sta
730 Malone L E used cars
734◊Cal Pack Corp office
735◊Max Mfg Co machy
◊Reliable Pattern Works
746 Howell H W
748◊Eitzert Henry shtmtlwks
Bush intersects
751◊Braslan O A Mrs
◊Pieper Tecla F ⊛
rear Vacant
754◊Westn Pac Railroad Co frt depot
763-773◊Coca-Cola Bottling Co
783 Rodriguez Felix
793 Orsua Pedro
Wilson av intersects
801 Ledesma Alfonso
807 Bollinger Edith Mrs restr
◊Brown F E baths
DiBari Louis barber
808◊Alhambra Water Co
◊Cuneo J A auto repr
◊Osterman's Seaside Service gas
817◊Merner Lumber Co
824◊Soft Water Service Co
826◊Heckendorf Lillian Mrs ⊛
827 Gomes M A Mrs
830 Vacant
832◊Tucker L L printer
835◊Phelps J R ⊛
840◊Ideal Cleaners
841◊US Dept of Agri (Purch Div Surplus Marketing Admin)
843 Vacant
848◊Smith J A confy
Sunol intersects
849 Morrison C D gas
Rhodes, et intersects
860 Vacant
865◊Cerruti Leland Inc autos
876◊Stuart General Tires Inc
890◊Collins W A welder
Cleaves av intersects
910 Peck C S gas sta
919 Hutchinson Cora Mrs
926◊National Auto Club
935◊Johnston J C
938◊Donovan M G Mrs antiques
Ferrari O F
941 Vacant
945◊Alameda Distributing Co liquors
Morrison intersects
950◊Weaver C E Mrs ⊛
955◊A & B Lunch
Anklam Wm gas sta
◊Lovett Wes auto repr
956◊Ehlert Wm plmbr
982◊SJ Awning & Tent Co
985◊Barker Minnie Mrs ⊛
986 Arnold J M meats
Saso Sami jr gro
990 **Alameda Apartments**
Benson R L
Crockett J O
◊Gunter F W
Heimark H O
McCassy Stanley
Power R A
994 Vacant
998◊Economy Cleaners
Atlas av intersects
1008◊Aldridge G J Mrs restr
1024◊Cal State Auto Assn
Keeble av intersects
1036◊Douglas Jennie Mrs ⊛
1037◊Safeway Stores Inc
1041◊Smith G M
◊Waddington J A Mrs ⊛
1050◊Carlson J D tourist camp ⊛
1062 Ida-Le Beauty Salon
1064◊Crockett J O baker
1065◊Fredkin's Market
1066◊Auditorium Roller Rink
1068◊Skinner O'Neil & Kilmartin ins
1069◊Mathers P S Mrs women's clo
1070 Curia Leonardo barber
1071◊Barnes J F drugs
1077◊Carlton Esther O beauty shop
1079◊Cunningham A M hdw
1080◊Graham E M Mrs ⊛
1081◊Greenlee F M baker

62 West San Fernando
SAN JOSE HARDWARE CO.
COL. 2100
RUSSWIN BUILDERS' HARDWARE
SHERWIN-WILLIAMS PAINTS
PIPE, IRON AND STEEL — HOUSEHOLD GOODS — TOOLS AND CUTLERY

1083◊Hoerler Fern Mrs beauty shop
1085 Donahue C H bowling
1088◊Knepher P J restr
West Thos gas sta
Race begins
Martin av begins
1090◊Schatz H O gas sta
1126 Harriman Walter gas sta
1205◊Tiny's Drive Inn
1235◊Rabing C H real est
1250◊Enright E L confy
1265◊Lawn L E Mrs chiropractor
1280◊State Dept of Motor Vehicles
◊State Highway Patrol
Cinnabar begins
1295◊Kelsey R H gas sta
Hanchett av intersects
1310 Keesling Hayes gas sta
1330◊McLennan E V Mrs restr
1343◊Kay S L gas sta
1344◊San Jose Steel Co
1345 Franco's Hester Market
PO Sta No 1
Shasta av intersects
1400◊Cheim Lumber Co
Lenzen av intersects
1405◊Taylor H I variety store
1409◊Santana F M dresses
1411◊Reiman Lee beauty shop
1413◊Moomjian H G rug clnr
1415◊Hester-Hanchett Realty Co
1417 Vacant
1419 Isler Louis
1421 Vacant
1423 Schmitt Manuel barber
1425 Vacant
1425½◊Luckett Eliz Mrs
1427◊Lemon K D restr
1429◊Grettgn J E massage
1433◊Hester Theatre
1435◊Hester Pharmacy
Ryder C G Mrs circ libry
1439 Anderson J C shoe shiner
◊Hanson Shoe Shop
1441◊Antunez L J jwlr
1449◊Bank of America (br)
Hester av intersects
1451 Jew Tim meats
◊Jew Wayman gro
1453◊Thomassen P R ⊛
1457◊Thomassen P R bicycles
1460 Hester Grammar School
Pershing av intersects
1461 Gothberg J A shoe repr
1473 Hester Apartments DelGrande Jos
1487◊John F P clo clnr
Magnolia av begins
1515◊Adou C A ⊛
1541◊Josephson J B ⊛
Singletary av intersects
1550◊Leet W J ⊛
Schiele av begins
1565◊Singletary F G Mrs ⊛
1585◊Singletary G C ⊛
Fremont av intersects
1600◊Eustace H W ⊛
1605◊Zolezzi A A ⊛
1611◊Goldeen J E ⊛
1625◊Bouret E B Mrs
1634◊Blauer W E ⊛
1635◊Bowden Archer ⊛
1645◊Bocks C O ⊛
Randol av intersects
1650◊Campbell G B ⊛
Villa av begins
1654◊MacIntyre Maude S
1666◊Campisi S V ⊛
1671◊Boomer P H ⊛
1680◊Schmitt E O G ⊛
1694◊Hall G H Mrs ⊛
1695◊Sinnott Cath ⊛
Naglee av intersects
Polhemus intersects
1708◊Roca Ramon ⊛
1715◊Brooke J F
◊Hart A J ⊛
1732◊Smith C H ⊛
1735◊Webb E O ⊛
1746 Vacant
Asbury intersects
1755◊Borchers R H ⊛
1758◊Artana H C ⊛
1779◊Coolidge C C ⊛
1794◊Bonetti E R
Swain C A
1795◊Gross S B Mrs ⊛
Emory intersects
1806◊Cothran L D Mrs ⊛
1807◊Walsh J W ⊛
1810◊Henwood R R Mrs
1818◊Squires G H ⊛
1830◊Winch S G
◊Neddersen C A ⊛
Smith C O
1833◊Scorsur Cath J music tchr
Scorsur Ellen Mrs ⊛
1845◊Bigley C H ⊛
1846◊Chase S H ⊛
University intersects
1855◊Preston L G ⊛
1860◊Keech Helen Mrs
1884◊Gilliland A T ⊛
1885 Schiro Dominick
1896◊Gattuccio Bart ⊛
Hedding intersect
1905◊Guinasso R M Mrs
1910◊Johnston C H Mrs ⊛
1921◊Nathanson Isadore ⊛
1922◊Wiltz Estella E ⊛
1932◊Hill W L real est ⊛
1940◊George S C ⊛
McKendrie intersects
1955◊Peake G B ⊛
1960◊Cook F R ⊛
1961◊Thompson R B
1965◊Trimborn Peter ⊛
1966◊Riordan Madge Mrs ⊛
1969 McIntosh D W ⊛
1972◊Urbani Efrem ⊛
Ruch J W
1978◊Cleaves Frances Mrs ⊛
1984◊Shoup G E-Mrs ⊛
1985◊Jackson H E
◊Rooney Jennie Mrs ⊛
◊Willard G A
1990 Oller R B
◊Wehinger A O chiropractor
1995◊Suppiger Sol
1998◊Kennedy H J
Mitrovich Alice Mrs
◊Radford W
Strelitz Lawrence
Vermont intersects
2000◊Foley J W lawyer
◊Foley W E lawyer
2012 Foley W E ⊛
2018◊Williams M G mfg jwlr
2024◊Schlagl Chas
Reiling R W
2043◊Southern F J ⊛
Davis ends
2048 Peck C S ⊛
2051 Manha Filomena Mrs ⊛
◊Rose J F
2054◊Norris W E ⊛
2060◊Hayward C G
2066 Vacant
2072◊Smith C J
2079 Smaha D H gas sta
2083◊Mitchell Thos L & Co real est
2089◊Carnation Co ice cream
Alameda way ends
2090◊Safeway Stores gro
Newhall intersects
2105 Vacant
2106◊Clouser H G gas sta
2109 Vacant
2115◊Hasen J S ⊛
2118 Goodwin C B Mrs
2124◊Joseph F A ⊛
2130◊Kyprios Peter ⊛
2136◊Stone C W
2142◊Beard S N
2148◊Marquart B C ⊛
Idaho begins
Morris et begins
2150◊Leitner F F ⊛
◊McCarthy F J
2155 Thomas E A Mrs ⊛
2156◊Vales J G ⊛
2160◊Rulofson Hannah Mrs
2166◊Fast N A
◊Wagner C A

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350 West Santa Clara St.
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SAN JOSE
Tel. Ballard 735

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California's Oldest and San Jose's Largest Furniture Store

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THE ALAMEDA—Contd
1401 Taylor H I variety store
1409 Sells A A gro
1411 Di Bari L A barber
Reiman Leao Mrs beauty shop
1413 Di Bari L A
1415 Vacant
1417 Vacant
1419 Vacant
1421 Vacant
1423 Wildhagen M K Mrs barber
1425 Hanson D A
1427 Vacant
1429 Vacant
1433 Hester Theatre
1435 Hester Pharmacy
1439 Hanson Shoe Shop
1441 Poisal J W pets
1449 Bank of America Natl Tr & Savs Assn
Hester av intersects
1451 Vacant
1453 Vacant
1457 Thomassen P R bicycle dlr
1460 Hester Grammar Sch
Pershing av intersects
1461 Gothberg J A shoe repr
1473 Burchard Chas Del Grande Jos (o)
1487 Johns F P clo clnr
Magnolia av ends
Pershing av intersects
1515 Hancock E W Mrs
1541 Pomeroy W H (o)
Singletary av intersects
1550 Leet W J
Schiele av intersects
1565 Singletary F G Mrs (o)
1585 Singletary G C (o)
Fremont intersects
1600 Eustace H W
1605 Zolezzi A A (o)
1611 Goldeen J E (o)
1625 Bourst J P
1634 Blauer W E
1635 Bowden Archer (o)
1645 Bocks C O (o)
Randol av intersects
1650 Campbell G B
Villa av intersects
1654 Campbell L L Mrs MacIntyre Maude
1666 Fields S G Mrs
1671 Boomer P H (o)
1680 Appleton A S (o)
1694 Hall G S Mrs (o)
1695 Sinnott Cath (o)
Naglee av intersects
Polhemus intersects
1708 Roca Ramon (o)
1715 Brocke J F
Hart A J (o)
1732 Smith C H (o)
1735 Webb E O (o)
1746 Bean Annie S (o)
Asbury intersects
1755 Borchers R H (o)
1758 Ariana H C (o)
1779 Coolidge C C (o)
1794 Bonetti E R (o)
1795 Gross S B Mrs (o)
Emory intersects
1806 Cothran L D Mrs (o)
1807 Walsh J W (o)
1818 Pritchard J L (o)
1833 Scorsur Cath J music tchr
Scorsur Ellen Mrs (o)
1845 Bigley C H (o)
1846 Chase S H (o)
University intersects
1855 Preston E W Mrs (o)
Switzer R L
1860 Gallimore Sue (o)
1884 Jordan P A (o)
1885 Colombet C W wines (o)
1896 Gattuccio Bart (o)
Hedding intersects
1905 Guinasso D J (o)
1910 Johnston C H Mrs (o)
1921 Nathanson Isadore (o)
1922 Wiltz Estella E (o)
1932 Hill W L (o)
1940 George S C (o)
McKendrie intersects
1955 Huggins H M (o)
1960 Cook F R (o)
1961 Vacant
1965 Trimborn Peter (o)
1966 Riordan Madge Mrs (o)
1969 Daley A P Mrs
1972 Vacant
1978 Cleaves Frances Mrs (o)
1984 Rushton G V Mrs
1985 Lion Hortense Proescher Fredk Rooney Jennie Mrs (o)
1990 Stadler Erman (o)
1995 Hamlin H C
1998 Erb C M
Petersen G E Mrs
Vermont intersects
2000 Foley J D lawyer
Foley J W lawyer
Foley W E lawyer
2012 Foley W E (o)
2018 Bookwalter M R (o)
2024 Meyer A M (o)
Alameda way begins
Davis ends
2043 Southern F J (o)
2048 Vacant
2051 Manha Filomena Mrs (o)
2054 Norris W E (o)
2060 Davies P G
2066 Vacant
2072 Hulsman J P
2079 Carty J J gas sta
2083 Mitchell Thos L & Co real est
Alameda way ends
2090 Safeway Stores Inc gro
Newhall intersects
2105 Bravo F A gas sta
2106 Clouser H G gas sta
2109 Bravo F A confy
2115 Dean M E Mrs (o)
2118 Goodwin Wm (o)
2124 Joseph F A (o)
2130 Kyprios Peter
2131 Hasen A T Mrs (o)
2136 Stone C W
2142 Gillette Ralph (o)
2148 Marquart B C (o)
Idaho begins
Morris ct ends
2150 Leitner F F (o)
McCarthy F J
2155 Holeman M B
2156 Vales J G
2160 Vacant
2166 Fast N A (o)
2170 Bowdish Helen R Hoffman Geo
2170 Winebarger R U
2173 Smith E B (o)
2176 Della Maggiore Antonio (o)
2180 Smith R J
2195 Manning Bernard Smith J L & Sons well drillers
Smith Mary Mrs (o)
2196 English H A Mrs (o)
Portola av ends
2201-2205 Coates Leonard Nurseries
2204 Vacant

THOMAS AV—Changed to Glenwood av

TILLMAN AV — North from junction of Park av and Race to Hester
23 Di Fiore L P (o)
26 Jacobs I R
27 Dariano Anthony
28 Caldwell T D
31 Bacon G F (o)
34 Hackman A O (o)
35 Freese O B
36 Gard Claude
40 Rodey L J (o)
41 Vacant
Mariposa av intersects
71 Burkes J A
Yosemite av intersects
135 Fisher F J (o)
140 Bullock M S Mrs (o)
Sierra av intersects
158 Uriell J F Mrs
170 McQuoid Emmet
175 Sproat G E Mrs (o)
198 Glendenning G N
Martin av intersects
210 Tucher Lupe Mrs
295 Bronson E L (o)
Hanchett av intersects
310 Rudolph Paul (o)
390 Romano E J (o)
Shasta av intersects
445 Pruden S M

FULLER they last PAINTS

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TOPEKA AV — North 2 blks from Stevens Creek rd, 1 e of Bascom av
8 Meyers R L (o)
9 Jette Alex
10 Burt B F (o)
rear Vacant
11 Wingartner J W
27 Hill A E
28 Norris J T (o)
30 Price Elsie Mrs (o)
31 Vacant
43 Blair C M
51 Porter Bessie Mrs (o)
68 Surratt J C (o)
69 Lloyd Anna Mrs (o)
70 Cornman Saml (o)
72 Piazza A T (o)
79 Comstock M D Mrs
88 Vacant
89 Ackerman J G
98 Allen C R
99 Golart C G
Olive intersects
102 Hubel P E (o)
105 Price W N (o)
118 Agee G C
120 Simmons E D (o)
123 Vacant
125 Porria W W (o)
146 Wilson Richd (o)
147 Thorpe O H (o)
149 Magnoli Emelio (o)
150 Santos Manuel
rear Perry John (o)
151 Pizzano Vincent
162 Talerico Santa gro
164 Birkhoff L L Mrs (o)
167 Bartling R A (o)
169 Larson A G (o)
196 Ransted T A (o)
198 Weddle R M auto repr (o)
199 Ivey B E (o)
Forest intersects
205 Henderson J A (o)
211 Farum J L
215 Smith A H (o)
216 Smith J A (o)
217 Yaeger Josephine
245 Bittick Martha Mrs (o)
Raynor S I
246 Smith F A Mrs
248 Bradley C A (o)
250 Lester Chester (o)
269 Free Minnie Mrs (o)
275 Stowell Malina Mrs (o)

UNION—West from 1st to Almaden, 11 s of Santa Clara
29 Vacant
31 Weber G J
32 Cunan Mary
35 Gianini Albt
36 Martin G A (o)
37 Grigsby Frank (o)
42 Newman Alice Mrs (o)
47 LaBat Chas
54 Nolan Cath Mrs
rear Amore Alf
55 Mazzarese Jos
64 Bigotti Girolamo (o)
65 Groger C J
76 Graessle Evangeline C (o)
79 Ramirez Roy
rear Faticho Peter
84 Del Vecchio Jennie Mrs
96 Ferrera Antonio (o)
97 Anaya Jos
99 Salama Saml
State intersects
149 Ardizzone Steph (o)
150 Frangos Louis
158 Chargin E R
159 Palermo Laura Mrs (o)
160 Clesi Jos
168 Van Huystee J W

UNIVERSITY AV—West from Guadalupe Creek to Park av, crossing The Alameda at 1846
271 Barclay T H (o)
Spring intersects
Walnut intersects
454 Streighel John (o)
460 Champion W B (o)
470 Fleming Edw (o)
490 Fitzpatrick Kate Mrs (o)
Coleman av intersects
520 Serpa A J
Van Hagen J B
521 McDonald L H
533 Cracolice Anthony (o)
547 De Bello P J (o)
561 Galloway W J (o)
575 Silvera F A (o)
Chestnut intersects
610 Axford H W hdw mfr
633 Kohfield Paul (o)
637 Cabral W M
661 Oslin B E Mrs (o)
Oslin R V
Stockton av intersects
Elm intersects
902 Roberts A B Mrs (o)
911 Shafer M T Mrs (o)
918 Wilson W G (o)
931 Bowden F K
932 Draper R C
942 Gordon Jesse
944 Bremmer H J
946 Bradford C C
Duncan C E Mrs (o)
959 Pierce Wm (o)
970 Trace M E Mrs (o)
971 Kimmerling M W
992 Newlin C H (o)
993 Chilton J W
Myrtle intersects
1004 Vacant
1014 Vacant
1021 Bean G A (o)
1024 Morris Lucy E (o)
1031 Pierson C E
1035 Christian Assembly Church
1044 Campbell S Jeanette (o)
1056 Harris R E
1068 Ganser H A
The Alameda intersects
1139 Roderick Lena Mrs
1141 Hipp Ernest (o)
1148 Kneeshaw R S (o)
1151 Abbott E A (o)
1175 Cook E P (o)
192 Martyn Dorothea Mrs (o)
1195 Sim D H (o)
Morse intersects
1217 Vacant
1229 Matthew M J Mrs
1240 Moritz J B (o)
1241 Blanchard Oliver (o)
1246 Samis E N Mrs
1254 Hartman A H trucking (o)
1257 Halberg I W (o)
Purser G T (o)
1267 Lackner Louis (o)
1270 Ballantyne G H (o)
1277 Wagner J C
1278 Culbertson R D
1287 Frankel Louis
1288 Burt Jas (o)
1297 Lewis E S (o)
1298 Livingston E H (o)
Chapman intersects
1313 Bunds Beatrice Mrs (o)
1322 Atkinson D K
1327 Drew R H
1334 Leveck G W (o)
1335 Buell B G
1343 Glardon Wm Siedenburg J M Mrs (o)
1353 Lucid F V genl contr
1354 Peirano Paul whol gro (o)
1363 Jones J E (o)
1364 Gallagher John gro
1372 Coe J H
1373 Mesa L F Mrs (o)
1380 Ricker L A
1390 Lobrovich John Vierra Rose
Park av intersects
1598 Davies P L (o)
Dana av intersects

VAUGHN AV — South from W San Carlos, 14 w of Meridian rd
16 Carder F M Mrs
17 Estrella M E (o)
18 Vacant
19 Kennedy W F
20 Stewart G M Mrs
21 Quirke H J
22 Hart L C (o)
23 Green Jack

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The Alameda—contd
1833 Scorsur Cath J music tchr
Scorsur Nick (o)
1845 Bigley C H (o)
1846 Chase H S
Chase S H (o)
University av intersects
1855 Lloyd A H (o)
1860 Gallimore Sue (o)
1884 Jordan P A
1885 Colombet C W (o)
1896 Gattuccio Bart (o)
Hedding intersects
1905 Guinasso D J
1910 Johnston C H Mrs (o)
1921 Nathanson Isadore (o)
1922 Wiltz Estella E (o)
1932 Thomas W C (o)
1940 Glynn J C
McKendrie intersects
1955 Huggins H M (o)
1960 Cook F R (o)
1961 Thompson R B
1965 Trimborn Peter (o)
1966 Riordan Madge Mrs (o)
1969 Paull W W (o)
1972 Hulsman J P drayage
1978 Cleaves Edw (o)
1984 Shoup E G (o)
1990 Zolezzi A A (o)
1995 Russell J H (o)
Vermont intersects
2000 Foley W E (o)
2018 Linquist F A jr
2024 Meyer A M
2028 Coolidge May F
McIlwaine J H
Davis intersects
Alameda way intersects
2043 Southern F J (o)
2048 Cohen Herbt
Levy Moses
2051 Manha Minnie Mrs (o)
2054 Zimet D H
2060 Cauhape J B
2066 Wittenberg M L (o)
2072 Fisher I B
2076 Lee H I
2079 Buzzell & Richards gas sta
2083 Mitchell T L & Co real est
Newhall intersects
2100 Texaco Certified Service gasoline
2105 Bond Mildred C gas sta
2109 Vacant
2115 Dean C O (o)
2118 Goodwin Wm (o)
2124 Lean W J (o)
2130 Rotholz Rudolph
2131 Hasen A T Mrs (o)
Idaho intersects
2136 Leisure L K Mrs (o)
2142 Boomshaft Louis (o)
2148 O'Gorman Sherman
O'Brien ct intersects
2150 Freed Louis
2155 McDaniel H P
2156 Kyprios Peter
2160 Gamma Eta Gamma
2166 Kruspe E W
2170 Hammer Philip
2173 Wilbur Anita Mrs
2176 Dellamaggiore Antonio (o)
2180 Smith R J
2195 Smith J L well driller (o)
2196 English H A Mrs (o)
Portola av intersects
2201-05 Coates Leonard Nurseries Inc
2204 Whitaker M E Mrs

THOMAS AV (Willow Glen)—Between Cherry av and Lupton av, 1 s of Minnesota av
1186 Hall C B Mrs (o)
1191 Shay D E (o)
1198 Crosby L E

TILLMAN AV—North from junction of Park av and Race to Hester
28 Viso C S
31 Johnston J C
34 Hackman A O (o)
35 Empey C W (o)
36 Devenpeck G A (o)
40 Rodey L J (o)
41 DiFiore Leo
Mariposa intersects
71 Thuner H M
Yosemite av intersects
135 McGahgen Patk
140 Bullock M S Mrs (o)
Wells W M
Sierra av intersects
158 Pritchard J L (o)
170 Ledyard G R
175 Sproat J G (o)
198 Glendenning G N
McQuoid Emmet (o)
Martin av intersects
226 Jacobs Irving (o)
296 Bronson E L (o)
Hanchett av intersects
310 Rudolph Paul (o)
390 Romano E J (o)
Shasta av intersects
445 Vacant

TOPEKA AV—North 2 blks from Stevens Creek rd, 1 e of N Bascom av
8 Meyers R L (o)
9 Kassell Lester
Moore T B
10 Burt B F (o)
11 Weinzerl J H (o)
24 Norris J T (o)
27 Priestley V H (o)
30 Price W L (o)
31 Fogarty Nich (o)
43 Vacant
51 Larson R C
68 Surratt J C (o)
69 Saveker W R
70 Daly J A (o)
79 Golart C G
88 Moore H S R
89 Decker D J
98 Major C H
99 Price R E
Olive intersects
102 Gosser J R (o)
105 Price W N (o)
118 Agee G C
120 Simmons E D (o)
123 Trejo E E
146 Williams H E
147 Larson Edna
Thorpe O H
149 Gurgensen M V Mrs (o)
150 Vargas Chas
rear Smith Irving
Wilson G R
151 Linne Rose Mrs
162 Dunsmore Jessie Mrs gro
164 Birkhoff Chas (o)
167 Bartling R A (o)
169 Larson A G
196 Ransted T A (o)
198 Mayne G W (o)
199 Ivey B E (o)
Forest intersects
205 Henderson J A (o)
211 Frye W M (o)
215 Smith A H (o)
216 Rayner R A (o)
217 Koerner Saml
245 Bittick M R Mrs
Pereira M A
246 Smith F A Mrs (o)
248 Bradley C A (o)
250 Lester Chester (o)
269 Free Minnie Mrs (o)
275 Stowell Malina Mrs (o)

UNION—West from 1st to Almaden, 11 s of Santa Clara
27 Kelly C M house mover
31 Rivera Rafael
32 Cunan Mary
35 Gianini Al
36 Martin G A (o)
37 Grigsby Frank (o)
42 Newman Jos (o)
47 O'Brien D J
54 Wanzer O A
rear Cox Laura Mrs (o)
55 Trinchero Mario
64 Bigotti Gerolamo (o)
65 Smith E A Mrs (o)
76 Graessle Evangeline C music tchr (o)
77 Vacant
79 Vacant
rear DelVecchio Perry
84 Pettijohn Fred
Rivera Frank

MINER R. SMITH
Artificial Stone
Artistic Fireplaces
Brickwork
Chimneys
Fireplace Furnaces
Porch Work
Fountains
Rock Gardens
Fish Ponds
1542 Franklin
SANTA CLARA

S. G. TOMPKINS, Atty. R. G. WILKINS, Atty. A. G. WILKINS, Gen. Mgr. REFERENCES { FIRST NAT. BANK, SAN JOSE FARMERS UNION, SAN JOSE
WILKINS MERCANTILE AGENCY
COLLECTIONS EVERYWHERE SERVICE THAT PRODUCES ESTABLISHED 1896
Suite 47 Porter Building Tel. Ballard 1469 SAN JOSE

96 Ferrera Antonio (o)
99 Clesi Blase
Hicks Henry (o)
State intersects
149 Adrizzone Steph (o)
150 Henderson R A
158 Dubree W I
159 Palermo Fortunato (o)
160 Clesi Jos
168 Fabbri John
Almaden av intersects

UNIVERSITY AV—West from Guadalupe Creek to Park av crossing The Alameda at 1849
219 Vacant
271 Barclay T H (o)
Spring intersects
Walnut intersects
454 Striegel John (o)
460 Champion W B (o)
470 Vacant
490 Barney Fred
Fitzpatrick Kate
Locust intersects
520 Moniz J F (o)
521 Joaquin Jos (o)
533 Cracolice Anthony (o)
547 Thuma Jack (o)
561 Galloway W J
575 Silvera F A (o)
Chestnut intersects
610 Axford Art Bronze Mfg Co
619 Edwards Rose Mrs
633 Ashworth W A (o)
Lowry Wm
637 Guard E A
661 Oslin S J
Stockton av intersects
Elm intersects
902 Roberts A B Mrs (o)
911 Shafer H R
Shafer M T Mrs (o)
918 Wilson W G (o)
931 Bowden F K (o)
932 Draper R C
942 Johnson B B
944 Vacant
946 Barton L A
Jans G R
Mitchell C F
Mitchell John
959 Pierce Wm (o)
970 Trace M E Mrs (o)
971 Vacant
992 Cooper J W
Newlin C H (o)
993 Lindner V F
Myrtle intersects
1004 Vacant
1014 Vacant
1021 Bean G A (o)
1024 Morris Lucy E (o)
1035 Christian Assembly
1044 Campbell S Jeannette (o)
1056 Hulse G C (o)
1068 Monroe W K
The Alameda intersects
1139 Roderick Lena Mrs
1141 Claxon J B
Claxon O S
1148 Reiter J E (o)
1151 Abbott E A (o)
1175 Cook E P
1192 Martin Dorothy Mrs
1196 Moore M S Mrs (o)
Morse intersects
1217 Walton Dyke bldg contr (o)
1229 Bailey W C (o)
1240 Moritz J B (o)
1241 Blanchard Oliver (o)
1246 Satterthwait David (o)
1254 Hartman A H trucking
1257 Halberg I W (o)
Purser G T
1267 Lackner Louis (o)
1270 Ballantyne G H (o)
1277 Johnston Henry (o)
1278 Culbertson R D (o)
1287 Lion P L
Chapman intersects
1327 Vacant
1332 Pelays E A
1336 Johnson R L
1343 Siedenburg E D (o)
1353 Lucid Frank
1354 Peirano Paul (o)
Stingley W P
1363 Jones J E
1364 Gallagher John gro
1372 Coe J H
1373 Mesa L F Mrs (o)
1380 Samuelson O J
Sweet Leona Mrs
1390 Brown H C
Park av intersects

VAUGHN AV—South from W San Carlos, 14 w of Meridian rd
16 Heard Martha Mrs
17 Estrella Manuel (o)
18 LaBarre W E (o)
19 Dudley J D
20 Stewart G M Mrs (o)
21 Lorbeer E G
22 Hart L C (o)
23 Clark Bruce
25 Ashley V E (o)
26 Epp A E (o)
27 Fuhr R M
28 Snorin Andw (o)
30 Sansone S J
31 Hamann B L Mrs (o)
32 Mader Otto (o)
33 Kingsbury Anna
35 Ely S A
90 Miloglav Kath Mrs
91 Brown J E
92 Hines A S
95 Parker C A Rev (o)
98 Jacobs C W (o)
Elliott intersects
101 Windsor H A
102 Azevedo Manuel (o)
107 Maze J L
110 Pine Mary Mrs (o)
123 Barbieri Angelo
125 Stevens J W (o)
127 Powelson C E (o)
129 Dean H H (o)
136 Lauriano Isabelle Mrs (o)
140 Lawrence Fred
144 Charlier L J (o)
145 Vacant
rear Tilman Lloyd
146 Jordan F D (o)
148 Price O S
149 Azevedo Jos (o)
152 Gordon G P jr
153 Moreira A A (o)
154 Vacant
155 Vacant
156 Oliver M M Mrs
175 Avery Wm
178 Penny Angeline Mrs
198 Rebello J L (o)
Scott intersects

VENDOME—North from 350 Lenzen to Polhemus
470 Thornton B L
479 Citti Guiseppi (o)
480 Petretti Frank
484 Celli John (o)
489 Rocca Antone (o)
Empire intersects
537 Casolinas Frank (o)
538 Devore D W (o)
549 DeLeo John (o)
rear Bonacato Mary Mrs
550 Forte Frank (o)
Hobson intersects
639 Fine A E (o)
640 Capucci Jos (o)
D'Amico Jas
643 Lucier J A (o)
649 Guidero Andw
Seymour intersects
662 Pye B C
663 Locatell M J Mrs (o)
673 DeHart Geo
675 Condley J R
Polhemus intersects

VERMONT—East from 2000 The Alameda to Spring
425 Peterson H S (o)
Walnut intersects
661 Harp F M (o)
Locust intersects
Stockton av intersects
918 Pearce Cline (o)
931 Schmittspan Mollie
960 Turner F A (o)
968 Pizzo Vincent (o)
997 Giacalone Salvatore (o)
Myrtle intersects
1004 Silva J B
1011 Giuriani Angelo (o)
1012 Sheffield W W (o)
1022 Williams Robt
1031 Shelley F L (o)


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Preparation for West Point and Annapolis
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THE ALAMEDA—Contd
1045 McLellan F L hdw
Piggly Wiggly Co gro
1045a Johnson S N meats
1046 Graham G E
1047 Harter H H
Pezzalo Mary
1055 Stock Eliz
1060 HESTER APARTMENTS
Anderson Victor
Azeveda G J
Clabaugh Al
Lovell Dewey
Murray Maxine
Purdy Albt
Riddle G H
Sessums Geo
1061 Tiffany M Mrs
1090 Tynan Lumber Co
1101 Alameda Pharmacy The
1105 Reiman Leal Mrs hairdrsr
1107 Burnett's Tamale
1119 Wildhagen Geo barber
1121 P O sub sta No 1
Rice G S crmry
1123 Rice G S
1125 Chittenden F V electn
1127 Benson & Benson autos
1135 Dorsett P F
1175 Peppin L E meats
1177 Gray H J dentist
1179 Schurra Justin conf
1181 Del Grande Jos gro
1185 Del Grande Jos
1205 Hascall A L
1225 Pomery W H
1230 Leet W J
1245 Singletary F G Mrs
1249 Singletary G C
1260 Beans G M Mrs
1270 Blauer Emma D Mrs
1275 Bouret J P
1280 Blauer Wm E
1285 Bowden Archer
1290 Frankel Louis
1295 Bocks C O
1310 Beattie D A
1320 Field Sarah G
1330 Appleton A S
1340 Hall G S Mrs
1347 Boomer P H
Mitchell M F Mrs
1354 Roco Ramon
1355 Vacant
1370 Vacant
1380 Maynard Rey
1381 Sinnott K M
1383 Hart A J
1385 Stevens A D
1390 Bean Lizabeth E
1410 Artana H C
1415 Borchers R H
1435 Coolidge C C
1440 Bonetti Artesmisa Mrs
1441 Gross S B
1447 Walsh J W
1451 Scorcur Nich
1460 Cathran A L
1496 Chase S H
1505 Lloyd A H
1529 Colombet C W
1530 Jordan P A
1540 Gattuccio Bart
1555 Guinasso D J
1562 Johnston C H Mrs
1565 Nathanson I
1572 Hawber E W Mrs
Wiltz Bertha A
1582 Vacant
1592 Clarke L A
1600 Cook F R
1605 Huggins H M
1609 Trumborn Peter
1611 Paull W W
1620 Riordan Madge Mrs
1630 Bell A B
1640 Cleaves Edw
1648 Boonshaft L
1651 Vacant
1670 Phelps J R
1690 Howard M J Mrs
1698 Dickerson W B
1699 Greco J G
1708 Levy Mose
1712 Tainter C E
1721 Southern F J
1724 Vacant
1725 Monyana Filomina Mrs
Rose J F
1730 Parker J M
1735 Free Lance Service serv sta
1739 Bravo F A
1750 Sawtelle B L real est
1760 Vacant
1762 Goodwin W
1762a Vacant
1764 Vacant
1765 Dean C O
1770 Vacant
1775 Hasen G M
1776 Vacant
1780 Vacant
1790 Vacant
1798 Vacant
1800 Vacant
1805 Meagher W E
1810 Vacant
1820 Vacant
1825 Vacant
1830 Vacant
1833 Smith J L
1835 Coates Leonard Nurseries
1840 Nuttman A W
1850 Maggiore Antone
1898 English A H
1911 Vacant
1915 Jacobs Isaac
1921 Sandweer Eisso Mrs
cor Bush Western Pacific frt depot
cor Cinnabar Culp & Edwards
cor Henry pl Vacant
cor Lenzen Hester School
cor Race Shell Co of Calif serv sta
cor Stockton Assoc Oil Co serv sta
cor Stockton S Oil Co serv sta

ALAMEDA COURT — Extension from Newhall n 1 blk 1 e of Alameda

ALAMEDA WAY—From 1698 Alameda n 1 blk
2 Vacant
4 Hansen L H
6 Stallman G E
11 Vacant
12 Linquist O E
14 Vacant
16 Vacant
17 Cook C M
18 Vacant
24 Vacant
28 Vacant

ALMADEN—From Santa Clara s to Almaden av 3 w of 1st
12 Alma House furnrms
Harrington D M
14 State Free Employment Bureau
16 Arquilla Salvatore soft drinks
17 Emerson Fred restr
27 Mitchell Danl restr
35 Leland C C harness
49 Kenyon R P horse shoer
61 Collins F F blksmth
73 Nelson Walter fuel
90 Rield F L
92 Vacant
102 Stanley M F Mrs
118 GABLES THE
Donovan P C
Luoma Alex
Scott L W
Snyder Oliver
Tiner F
133 Campbell M J fuel
134 Turonnet V Mrs

FELT
Williams & Russo
4th at Virginia St.
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Individual Locked Rooms for Furniture "Experience and Service Count"
W. H. JAMES, Manager

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Real Estate, Loans, Insurance, Notary Public TEL. S. J. 2519

142 Minor Elliott
Minor Emma C S pract
146 Holmes I O Mrs
169 Turel A M
178 Costanza Peter
180 Bredal T H
182 Dulion P E
195 Schneider Otto
206 Alva C F
212 Valle Angelo
213 WHITE HOUSE APTS
Bierma J R
Cordoza G T
Cropley J G
Miller A S Mrs
Ryder I L
Stewart C V
215 Faull J F
216 Jacinto & Mattos auto reprs
227 Feliz J B
229 Albertini L S
231 Hull E M
Krieg G J
232 Dee R
239 Moore Mary Mrs
250 Vacant
257 Lohf C A
257½ McLellan L A Mrs
260 Dinnes J C
267 Becchetti D A
270 Vacant
275 Favorite A L
280 Barace Margt Mrs
306 Vacant
337 Miller R S
337½ Ferandez Danl
338 Gospodnetich Michl
339 Feist F L
340 Bettencourt John
Rose M L
344 Andres Michl
Niedermaier J
351 Martinez Steph
360 McLeod Leonard
367 Schauerhamer W L
369 Goodman J T
376 Costa Esther K
380 California Paste Co macaroni mfrs
425 Mills O P
435 Watson H J
437 Houge N H
Wilson O L
447 Ferrari Milio
451 Reed J C
455 Christiansen J J
Dieter Chas
456 Drew John
457 Jung W H
470 Monohan Michl
480 Cadoni Ruth Mrs
481 Mannina Rosario
486 Huber J A
487 Klein T E
494 Spang F L
496 Allder C C
500 Gerhard F J blksmth
507 Phillips H O
Spang Albt
508 Gerhard F J
516 Halbrook J H
Maxey T J
518 Vacant
520 Summers Steph
522 Richmond C T
523 Hertell C A
524 Fisher A
527 Tischer T H soap mfr
551 Benton M M Mrs
552 Dipaolo G
561 Poillia P barber
565 Von Raesfeld Ludwig
571 Martinelli Peter
575 Harris J H
576 Bertelsman Adela Mrs
582 Graul F
585 Salanni Salvatore
586 Sunzeri Pearl
Sunzeri Salvadore
589 Hefner Minnie Mrs
Kratt F R
602 Mangono Frances gro
Mangono Jos
Pirello Salvador meats
607 Waalkes Ralph
612 Blanchon M Mrs
617 Williams S P
620 Martinelli Jos
625 Ditto Richd
633 Evans Geo
643 Shiras G E Rev
648 Kelly G A
651 Pedro R
652 Guglielmo L
654 Vacant
656 Fernandez W
rear Churchill Florence
658 Herrera F C
rear Flores Jos
rear Murray J H
659 Frangos Louis
671 Hansen C B
673 Bandino Louis
rear Serifino Frank
675 Cheque Mariana Mrs
rear Zamora Jos
677 Archibald Michl
679 Haga O J
680 Spinelli F A
684 Espinosa Chas
690 Granados V
701 Roseblade Raymond
714 Vacant
723 Lopez Andreas
Lopez Thos
724 Troy Laundry Co
725 La Barbera Tresina
727 Musachia Jos
731 Canova John
732 Oliver A
733 Panzica Jos
735 Bruscato Frank
736 Ales Jas
740 Minore Nich cigars
748 Lauriella Frank dry gds
753 Clemente Frank cooper
759 Durso Pasquale
760 Minore Nich
763 Vanella Salvadore
766 Di Salvo F
769 Ortego Rose
rear Ortega Mary
771 Tucchisi Jos
774 Lopez Raymond
777 Schiro Victor
778 Castro Margt
782 Giampaoli Louis
787 Malato Vincent
797 Villalonga Frank
801 Riggio J V gro
804 Saporito Jas gro
806 Malatti Jas
811 Flores Elodora
Rodriguez Frank
821 Vacant
822 Constanza Peter
826 Cucciare Angelina Mrs
Cucciare John
835 Rao Joe
837 La Dolce Jos barber
844 Pellegrino S
846 Rome Matt
847 Costanza Nich
848 Spinosa Giuseppe gro
849 Capener J W
857 Norona Geo
861 Vonella Jas
863 Vacant
865 Comito Jas
870 Vacant
871 Saracino Peter
872 Cucciare Anton
879 Comito Benj
889 Fabiano N
890 Musacho Frank
892 Nunez N Mrs
rear Gross G
904 Pinard V A gro
913 Orozco Frances Mrs
915 Gregorio Benj
917 Riolo Francisco
919 Sciafani Danl
920 De Witt E A
Pinard H A
921 Spera John
924 Ferrari Jos
930 Russo F D

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San Jose 7814

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WHAT'S Your Line ? If Your Card Were Here verybody Vould Know

1113 Smith R W
1119 Wildhagen Geo
1123 Piper C S
1135 Orr W A
1147 Knoles T C
1185 Appleby J P
1185 Chew Geo
1185 Downing Mrs Helen
1191 Smith C C
1195 Griffiths Mrs Ella
1200 Brown Matilda
1205 Barngrover Mrs Lucile
1230 Leet W J
1245 Singletary Mrs F G
1249 Singletary G C
1260 Beans W K
1270 Blauer Mrs E D
1275 Lion G F
1285 Bowden Nicholas
1290 Pierce J H
1310 Vacant
1330 Vacant
1354 Vacant
1355 Margeson E A
1370 Dawson Mrs E J
1380 Maynard Rey
1381 Sinnott Kathryn M
1383 Hart A J
1385 Stevens C D
1390 Bean Lizabeth E
1405 Borchers R H
1410 Bentley R I Jr
1410 Morse L L
1435 Coolidge C C
1440 Bonetti Henry
1441 Gross Mrs S B
1460 Cothran A L
1472 Dunne P J
1496 Chase S H
1504 Gallimore Frances
1505 Lloyd A H
1529 Colombet Chas
1529 Roeder A K
1530 Jordan P A
1540 Low David
1555 Zeller J B
1562 Johnston Mrs C H
1572 Hawber Mrs E W
1572 Wiltz Bertha A
1582 Gorsline S G
1582 Northroy R G
1592 Finch J W
1594 McLean Mrs Rowena
1600 Cook F R
1605 Huggins Mrs B A
1609 Trimborn Peter
1611 Paull W W
1620 Riordan Mrs Madge
1630 Marquart H C
1640 Cribari Fiore
1651 Chavez A S
1721 Southern F J
1725 Monyona Mrs Minnie
1725 Rose J F
1735 Liebenthal E F
1762 Goodwin Wm
1762 Harcourt J R
1762a Podesta Edw
1765 Halstead S M
1775 Hasen G M
1825 Osborn W L
1826 Ciardella Ameira
1900 Nasimento Jos
1900 Silva F V
1911 Vacant
1915 Dixon H F
1925 Hofmann A W
1931 Burkes Mrs R E

ALMADEN AV

87 Rolleri Mrs Rose
89 Svago Edw
109 Rooggiero Rico
120 McVittie Mrs Nell
147 Ritano Dominic
151 Sanfilippo A J
151 Scialabbo Caterino
160 Vacant
202 Johnson E F
220 Johnson Nils
379 Seebach G H

ANITA

160 Nadeau Mrs Josephine
166 McCoy Dani
179 Estruth Mrs Sarah
180 Morrison C B
240 Blabon A A
243 Schilter Mrs Mary
294 Ender Boniface
586 Schueler Mrs Mary
658 Held G J
659 Rodr Bruno
665 Antonicchio Peter
669 Butero Saml
680 Zetterquist J G
685 England H C

ARLETA

31 Reimer Nancy
38 Cole Jas
53 Carrera Mrs Mary
91 Mooney G W
99 Dowell H F
101 Hall W N
117 Williams R H
118 Pinn Mrs Barbara
124 Rebello J L
145 Swanson Hilda
175 Bobo A J
189 Williams C W

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ASBURY

26 Francis O J
30 McKean S T
61 Isham W P
65 Strachan E F
85 Herington S O
115 Rock S O
505 Dirienzo Angelo
630 Paddock F H
631 Hines J M
635 Briggs W A
635 Chilson Mrs E C
646 Thompson Mrs A A
648 Abbott A H
649 Sponder Stephen
650 Krebs J R
655 Coe A J
657 Wright P R
674 Coe H M
675 Netto Manuel
701 Caton F E
714 Vacant
715 Sinclair Josephine L
719 Lidyard Mrs Anne
725 Everett Mrs F E
743 Richmond E N
753 Jensen Hans
755 Krogh C H
771 Bramhall W M
773 Buckingham Ray
775 Krogh A W
775 Saulsbury Isabelle E

ATLANTA

383 Drew H A
387 Cook T M
388 Smith E C
416 Parsons H F
422 Hitzl H H
423 Vacant
428 Negus H A
434 Lebold R S
569 Libby F W

AUSTIN COURT

1 Tesorieri Giuseppe
3 Ellibee Erastus
5 Singer Mrs Bertha
6 Vacant

AUTUMN—NORTH

73 Gillio Severino
83 Cern John
97 Mills Mrs Eva
99 McCormick P D
99 Welch Levi
130 Donnelly Mrs Bridget
139 Vacant
143 Kendall E R
147 De Sairset Mrs Daisy
170 Burkett G P
170 McMillan Wm (rear)
195 Barrick Lillian T
199 Andrade Innocencio
203 Neidig Aug
203 Woodflint Wm
211 Quigley P E
216 Hall Mrs G S
216 Nelsen Geo
237 Swanson John
257 Mosso Mrs Mary
260 Malatesta Henry
263 Vacant
272 Musso Severino
275 Caillau John
276 Henzig Mrs Bertha
285 Elliott A M
286 Kenney Jos
295 Shannon Claudius
319 Vacant
322 Giovanola Jos
323 Vacant
324 Stark F E
325 Vacant
327 Vacant
329 Vacant
330 Bonzain Rocco
335 Vacant
345 De Guillio Mrs Esther
352 Pasquinelli Victor
356 King L L
360 Randazzo Jos
372 Pido Jos
374 Roumasset Chas
385 Tedeschi Eugene
387 Cervelli Placido

AUTUMN—SOUTH

10 Gustavson Henry
10 Vacant (rear)
16 Massey W L
21 Halstead Jonathan
24 Hollenbeck P M
25 Andreis Jos
28 Pradels Mrs Mary
28 Smithey E Z
29 Baker Mrs Carrie
35 Martino Albino
38 Picetti Mrs E A
41 Fioranvanti Ariente
47 Vacant
51 Persuati Peter
55 Knauff Rudolph
56 Chandler L M
60 Berryessa A J
67 Liebenthal A F
68 Elarraso Angelo
70 Stenger W A
71 Ash T D
71 Ehrlich C M
74 Garcia Emil J

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Research Summary for City Directory Abstract

Site Location
MCM Diversified San Jose
1030 McKendrie Street
San Jose, CA

Conducted For
Earth Science, LLC

Irvine, CA

HIG Project #
2091983
Client Project #

Date Created
07/09/2025

HIG has produced a city directory abstract for one or more streets associated with the site location indicated above. The publications used to create the CD Abstract are listed below.

The information below is taken directly from the city directory books. The following are definitions as they are found in the Haines books:

XXXX = is no phone, no people or non-published phone.

600 XXXX = Correct address only. No other information.

X Streetname = intersecting cross street

Publication year, publisher and title

2018 Haines San Jose

2011 Haines San Jose

2006 Haines San Jose

2000-01 Haines San Jose

1995-96 Haines San Jose

1990-91 Haines San Jose

1985 Haines San Jose

1980 Haines San Jose

1975 Haines San Jose

1970 Haines San Jose

Abstract Section 1- This section includes the city directory data sorted by address.

991 West Hedding Street	
2018	APARTMENTS
2018	BELL INSURANCE GROUP
2018	VAO CONSULTING ENGINEERS
2018	ASIAN LAW ALLIANCE
2018	DOITFORYOURDAD
2018	PRX DIGITAL
2018	STOA INTERNATIONAL INC
2011	BUILDING
2011	APPLIED SURVEY RESEARCH
2011	BOLGER Brenna
2011	PRX INC
2011	STOA INTERNATIONAL INC
2011	VALENCIA IPPLTO&BWMN LAW OFC
2011	VALENCIA&IPP LAW OFC OF OF
2011	VANISHED Childrens Alliance
2006	APPLIED SURVEY RESEARCH
2006	PR X INC
2006	STOA INTERNATIONAL INC
2006	VANISHED CHLD ALNCE
2000-01	MAY GEORGE S INTL
1995-96	MAY GEORGE S INTL
1990-91	FIRST FRANKLIN FNCL
997 West Hedding Street	
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1980	KLINE MERLE C
1975	KLINE MERLE C
1970	KLINE IRMA C
1970	KLINE MERLE C
1000 West Hedding Street	
2000-01	XXXX
1995-96	XXXX
1990-91	TOMPKINS John H

1980	XXXX
1010 West Hedding Street	
2018	XXXX
2011	KAY Juanita U
2006	KAY Juanita U
2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1980	XXXX
1014 West Hedding Street	
2018	RECKIS Robert
2011	DOUGLAS Elizabeth
2006	DOUGLAS Elmer
2000-01	DOUGLAS Elmer
1995-96	XXXX
1990-91	XXXX
1980	DOWNING WILLIAM L
1980	WALL SANDY
1975	DOMINICK M A
1970	DOMINICK M A
1015 West Hedding Street	
2018	MAHER Brendan
2011	CHAPPELL DOLENCE&ASSOCIATES
2011	DOLENCE Amold
2006	CHAPPELL DOLENCE&ASSOCIATES
2006	DOLENCE Amold
2006	WILSON & ASSOCIATES
2000-01	CHAPPELL DOLENCE&ASSOCIATES
1995-96	KING Peggy
1990-91	WEINER Mark
1990-91	WEINER Soraya
1985	BLOMBERG RICHARD
1980	WISE H F
1975	WISE H F
1970	WISE HELEN F
1022 West Hedding Street	

2018	DU HAMEL
2011	HERAN Sheila
2011	MARCUS I DAVID PHD
2011	ODE STEPHEN M LCSW
2011	SANJSE MARITAL & SXLTY CNTR
2006	DUHAMEL MARILYN LCSW
2006	J K INSURANCE MRKTG
2006	MARCUS I DAVID PHD
2006	SANJSE MARITAL & SXLTY CNTR
2006	SILICON VLY PSYCHO&SEXUALITY
2000-01	ALDRICH GAUDIO&ASSOCIATES
2000-01	DOUGLAS Elmer
2000-01	J K INSURANCE MRKTG
2000-01	JEFFERSON PILOT SECURITIES
1995-96	J K INSURANCE MRKTG
1995-96	SCLAR VLY RR ASSOCS
1990-91	US VA OUTREACH
1990-91	VET CENTERS
1990-91	VIETNAM VETS OUTRCH
1990-91	WEBSTER RICHARD DC
1990-91	WINKLEMAN CONSTRCTN
1980	DOUGLAS E CHAS
1980	DOUGLAS INSUR AGCY
1980	VALI&ASSOCIATES
1975	CREATVE WSTRN INVST
1975	DOUGLAS E CHAS
1975	DOUGLAS INSUR AGCY
1970	DOUGLAS E CHAS
1970	DOUGLAS INSUR AGCY
1970	HANSEN ARTHUR&CO
1032 West Hedding Street	
2018	LEE Siheon
2018	MIRACLE CLINIC
2011	GODIN LORI LMFT
2011	LILLAK DALE KAY MFCC
2011	MARX-KELLY DEE ANN LMFT
2006	BURROUGH LINDA MFT

2006	COUNSLG FOR MODERN LIFE
2006	EVELYN SOLIS MFT
2006	GODIN LORI LMFT
2006	LILLAK DALE KAY MFCC
2000-01	COUNSLG FOR MODERN LIFE
2000-01	DOUGLAS Elmer
2000-01	LILLAK DALE KAY MFCC
2000-01	MARXKELLY DEE ANN LMFCC
1995-96	DIVQRCE MDTN THRPY
1995-96	ECOSYSTEMS THERAPY
1995-96	MULTICULTURAL THRPY
1990-91	XXXX
1985	HESLEY CORPORATION
1980	APKER DANFORTH E
1975	JUDD AUTO WHOLESALE
1042 West Hedding Street	
2018	BUILDING
2018	INTL POWER TECHNOLOGY
2018	IRVIN William
2018	CAMPBELL Sue
2018	DOMINION LAW GROUP
2018	SUE CAMPBELL LAW OFFICES
2018	EL OBSERVADOR PUBLICATIONS INC
2018	FOREMAN & RUGILE
2018	J K INSURANCE MARKETING INC
2018	JOHNSON Gary
2018	SOCRATIC COACH
2018	DAVIS FINANCIAL MANAGEMENT
2018	MOORE LAW OFFICES
2011	BUILDING
2011	DAVIS FINANCIAL MANAGEMENT
2011	INTL POWER TECHNOLOGY INC
2011	J K INSURANCE MRKTG
2011	JEFFERSON PILOT SECURITIES
2011	SOCRATIC COACH
2006	ALDRICH GAUDIO&ASSOCIATES
2006	DAVIS FINANCIAL MANAGEMENT

2006	INTL POWER TECHNOLOGY INC
2006	JEFFERSON PILOT SECURITIES
2006	OLSON MARY C
2006	REALTY WORLD REALTY SOLUTIONS
2006	SOCRATIC COACH
2006	WILSON MICHAEL
2006	WORLD FINANICAL GRP ERIC OLSON
2006	WORLD FNCL GRP TNY & ERC RDRGZ
2000-01	DESIGHNWORKS
2000-01	OLEJNIK JOHN M
2000-01	OLSON BRUCE G
2000-01	PRINCIPAL FNCL GRP
1995-96	COLYAR ROBT INS SV
1995-96	OLEJNIK JOHN M
1995-96	OLSON BRUCE G
1995-96	PAINE FINANCIAL SRV
1995-96	PAINE FINANCIAL SVS
1995-96	PRINCIPAL FNCL GRP
1990-91	COLYAR ROBT INS SV
1990-91	DUE LOREN&ASSOC
1990-91	EDWARDS DON CNGRSM
1990-91	GENO R E CLU&ASC
1990-91	LOREN DUE ASSOCIATE
1990-91	MOCK AMELITA G
1990-91	OLEJNIK JOHN M
1990-91	OLSON BRUCE G
1990-91	PRINCIPAL FNCL GRP
1990-91	US CONGRESS 10TH
1985	BANKERS LIFE CO
1985	CASH FLOW CO INC
1985	CASH FLOW COMPANY
1985	COLLEGE LIFE INS CO
1985	GENO R E CLU&ASC
1985	KOSTER LEE M
1985	MOCK AMELITA G
1985	OLEJNIK JOHN M
1985	PARRISH J R INC

1980	XXXX
1975	XXXX
1970	MORTAN GEO
1970	MORTAN SUSAN

1052 West Hedding Street

2000-01	XXXX
1995-96	XXXX
1990-91	XXXX
1985	XXXX
1980	XXXX
1975	XXXX

1066 West Hedding Street

2018	GUEVARA Maria
2011	INTERNET SECURITY CORPORATION
2006	AUBAIN CARLOS ATTORNEY AT LAW
2006	INTERNET SECURITY CORPORATION
2000-01	DESIGN FOUR
2000-01	OPTIMUM RESOURCE MANAGEMENT
2000-01	R S N LENDING
2000-01	REALTY SOLUTIONS
2000-01	YEE Kam
1995-96	SMITH DAVID DC CCSP
1990-91	BEACON PROPERTIESA
1990-91	BECKER ASSOC
1990-91	SMITH ALICE M DC
1990-91	SMITH CHIROPRACTIC
1990-91	SMITH DAVID A DC
1985	BEACON PROPERTIESA
1985	CONNELLY TOM
1985	SMITH ALICE M DC
1985	SMITH CHIROPRACTIC
1980	IPPOLITO HANIKA
1975	Y W C A ADMIN
1975	YOUNG WM CHRSTN ASN
1970	ROSEMEYER JEROME C

1068 West Hedding Street

1970	CEDARTREE HAROL D

1970	CHIVFRS THOM R
1970	OKONIEWSKI JOSEPH
1970	IIBBALS CARRIF
1137 West Hedding Street	
2018	CELENTANO Gerald
2018	FIGUEROA Victoria
2018	XXXX
2011	CELENTANO Gerald
2011	CRUZ Robert
2011	MAGLENTE Edwin
2006	CELENTANO Gerald
2006	FAULK Kit
2006	MAGLENTE Edwin
2000-01	ANTONIS Dean
2000-01	CELENTANO Gerald
1995-96	CELENTANO Gerald
1990-91	CELENTANO Gerald
1985	CELENTANO GERALD
1985	STANLEY J
1980	CELENTANO GERALD
1975	CELENTANO GERALD
1975	VALLE CECIL
1970	CONNELLY G M
1970	LOVARDI H
1144 West Hedding Street	
2018	STREAM Daniel
2006	STERN Edith
2000-01	STERN Edith
1995-96	STERN Werner
1990-91	XXXX
1985	XXXX
1980	STERN WERNER
1975	STERN WERNER
1970	STFRN WFRNFR
1145 West Hedding Street	
2018	GARRETT Stuart
2018	HILLMAN Kathryn

1985		RUSSO HAROLD

Abstract Section 2: This section includes the city directory data sorted by the year the city directory was published.

2018		
991		APARTMENTS
991	#101	BELL INSURANCE GROUP
991	#101	VAO CONSULTING ENGINEERS
991	#202	ASIAN LAW ALLIANCE
991		DOITFORYOURDAD
991		PRX DIGITAL
991		STOA INTERNATIONAL INC
		X MYRTLE ST
1010		XXXX
1014		RECKIS Robert
1015		MAHER Brendan
1022		DU HAMEL
1032		LEE Siheon
1032		MIRACLE CLINIC
1042		BUILDING
1042	#100	INTL POWER TECHNOLOGY
1042	#100	IRVIN William
1042	#200	CAMPBELL Sue
1042	#200	DOMINION LAW GROUP
1042	#200	SUE CAMPBELL LAW OFFICES
1042	#250	EL OBSERVADOR PUBLICATIONS INC
1042	#260	FOREMAN & RUGILE
1042	#288	J K INSURANCE MARKETING INC
1042	#288	JOHNSON Gary
1042	#288	SOCRATIC COACH
1042		DAVIS FINANCIAL MANAGEMENT
1042		MOORE LAW OFFICES
1066		GUEVARA Maria
1137	#1	CELENTANO Gerald
1137	#2	FIGUEROA Victoria
1137	#4	XXXX
1144		STREAM Daniel

1145		GARRETT Stuart
1145		HILLMAN Kathryn
2011		
991		BUILDING
991	#102	APPLIED SURVEY RESEARCH
991	#201	BOLGER Brenna
991		PRX INC
991		STOA INTERNATIONAL INC
991	#202	VALENCIA IPPLTO&BWMN LAW OFC
991		VALENCIA&IPP LAW OFC OF OF
991		VANISHED Childrens Alliance
		X MYRTLE ST
1010		KAY Juanita U
1014		DOUGLAS Elizabeth
1015		CHAPPELL DOLENCE&ASSOCIATES
1015		DOLENCE Amold
1022	#A	HERAN Sheila
1022		MARCUS I DAVID PHD
1022		ODE STEPHEN M LCSW
1022	#A	SANJSE MARITAL & SXLTY CNTR
1032		GODIN LORI LMFT
1032		LILLAK DALE KAY MFCC
1032		MARX-KELLY DEE ANN LMFT
1042		BUILDING
1042		DAVIS FINANCIAL MANAGEMENT
1042	#100	INTL POWER TECHNOLOGY INC
1042	#241	J K INSURANCE MRKTG
1042		JEFFERSON PILOT SECURITIES
1042	#288	SOCRATIC COACH
1066		INTERNET SECURITY CORPORATION
1137	#1	CELENTANO Gerald
1137	#4	CRUZ Robert
1137	#2	MAGLENTE Edwin
2006		
991		APPLIED SURVEY RESEARCH
991		PR X INC
991		STOA INTERNATIONAL INC

991	VANISHED CHLD ALNCE
	X MYRTLE ST
1010	KAY Juanita U
1014	DOUGLAS Elmer
1015	CHAPPELL DOLENCE&ASSOCIATES
1015	DOLENCE Amold
1015	WILSON & ASSOCIATES
1022	DUHAMEL MARILYN LCSW
1022	J K INSURANCE MRKTG
1022	MARCUS I DAVID PHD
1022	SANJSE MARITAL & SXLTY CNTR
1022	SILICON VLY PSYCHO&SEXUALITY
1032	BURROUGH LINDA MFT
1032	COUNSLG FOR MODERN LIFE
1032	EVELYN SOLIS MFT
1032	GODIN LORI LMFT
1032	LILLAK DALE KAY MFCC
1042	ALDRICH GAUDIO&ASSOCIATES
1042	DAVIS FINANCIAL MANAGEMENT
1042	INTL POWER TECHNOLOGY INC
1042	JEFFERSON PILOT SECURITIES
1042	OLSON MARY C
1042	REALTY WORLD REALTY SOLUTIONS
1042	SOCRATIC COACH
1042	WILSON MICHAEL
1042	WORLD FINANICAL GRP ERIC OLSON
1042	WORLD FNCL GRP TNY & ERC RDRGZ
1066	AUBAIN CARLOS ATTORNEY AT LAW
1066	INTERNET SECURITY CORPORATION
1137	CELENTANO Gerald
1137	FAULK Kit
1137	MAGLENTE Edwin
1144	STERN Edith
2000-01	
991	MAY GEORGE S INTL
997	XXXX
	X MYRTLE

1000	XXXX
1010	XXXX
1014	DOUGLAS Elmer
1015	CHAPPELL DOLENCE&ASSOCIATES
1022	ALDRICH GAUDIO&ASSOCIATES
1022	DOUGLAS Elmer
1022	J K INSURANCE MRKTG
1022	JEFFERSON PILOT SECURITIES
1032	COUNSLG FOR MODERN LIFE
1032	DOUGLAS Elmer
1032	LILLAK DALE KAY MFCC
1032	MARXKELLY DEE ANN LMFCC
1042	DESIGHNWORKS
1042	OLEJNIK JOHN M
1042	OLSON BRUCE G
1042	PRINCIPAL FNCL GRP
1052	XXXX
1066	DESIGN FOUR
1066	OPTIMUM RESOURCE MANAGEMENT
1066	R S N LENDING
1066	REALTY SOLUTIONS
1066	YEE Kam
	X THE ALAMEDA
1137	ANTONIS Dean
1137	CELENTANO Gerald
1144	STERN Edith
1995-96	
991	MAY GEORGE S INTL
997	XXXX
1000	XXXX
1010	XXXX
1014	XXXX
1015	KING Peggy
1022	J K INSURANCE MRKTG
1022	SCLAR VLY RR ASSOCS
1032	DIVQRCE MDTN THRPY
1032	ECOSYSTEMS THERAPY

1032	MULTICULTURAL THRPY
1042	COLYAR ROBT INS SV
1042	OLEJNIK JOHN M
1042	OLSON BRUCE G
1042	PAINE FINANCIAL SRV
1042	PAINE FINANCIAL SVS
1042	PRINCIPAL FNCL GRP
1052	XXXX
1066	SMITH DAVID DC CCSP
1137	CELENTANO Gerald
1144	STERN Werner
1990-91	
991	FIRST FRANKLIN FNCL
997	XXXX
1000	TOMPKINS John H
1010	XXXX
1014	XXXX
1015	WEINER Mark
1015	WEINER Soraya
1022	US VA OUTREACH
1022	VET CENTERS
1022	VIETNAM VETS OUTRCH
1022	WEBSTER RICHARD DC
1022	WINKLEMAN CONSTRCTN
1032	XXXX
1042	COLYAR ROBT INS SV
1042	DUE LOREN&ASSOC
1042	EDWARDS DON CNGRSM
1042	GENO R E CLU&ASC
1042	LOREN DUE ASSOCIATE
1042	MOCK AMELITA G
1042	OLEJNIK JOHN M
1042	OLSON BRUCE G
1042	PRINCIPAL FNCL GRP
1042	US CONGRESS 10TH
1052	XXXX
1066	BEACON PROPERTIESA

1066	BECKER ASSOC
1066	SMITH ALICE M DC
1066	SMITH CHIROPRACTIC
1066	SMITH DAVID A DC
1137	CELENTANO Gerald
1144	XXXX
1985	
1015	BLOMBERG RICHARD
1032	HESLEY CORPORATION
1042	BANKERS LIFE CO
1042	CASH FLOW CO INC
1042	CASH FLOW COMPANY
1042	COLLEGE LIFE INS CO
1042	GENO R E CLU&ASC
1042	KOSTER LEE M
1042	MOCK AMELITA G
1042	OLEJNIK JOHN M
1042	PARRISH J R INC
1052	XXXX
1066	BEACON PROPERTIESA
1066	CONNELLY TOM
1066	SMITH ALICE M DC
1066	SMITH CHIROPRACTIC
1137	CELENTANO GERALD
1137	STANLEY J
1144	XXXX
1145	RUSSO HAROLD
1980	
997	KLINE MERLE C
1000	XXXX
1010	XXXX
1014	DOWNING WILLIAM L
1014	WALL SANDY
1015	WISE H F
1022	DOUGLAS E CHAS
1022	DOUGLAS INSUR AGCY
1022	VALI&ASSOCIATES

1032	APKER DANFORTH E
1042	XXXX
1052	XXXX
1066	IPPOLITO HANIKA
1137	CELENTANO GERALD
1144	STERN WERNER
1975	
997	KLINE MERLE C
1014	DOMINICK M A
1015	WISE H F
1022	CREATVE WSTRN INVST
1022	DOUGLAS E CHAS
1022	DOUGLAS INSUR AGCY
1032	JUDD AUTO WHOLESALE
1042	XXXX
1052	XXXX
1066	Y W C A ADMIN
1066	YOUNG WM CHRSTN ASN
1137	CELENTANO GERALD
1137	VALLE CECIL
1144	STERN WERNER
1970	
997	KLINE IRMA C
997	KLINE MERLE C
1014	DOMINICK M A
1015	WISE HELEN F
1022	DOUGLAS E CHAS
1022	DOUGLAS INSUR AGCY
1022	HANSEN ARTHUR&CO
1042	MORTAN GEO
1042	MORTAN SUSAN
1066	ROSEMEYER JEROME C
1068	CEDARTREE HAROL D
1068	CHIVFRS THOM R
1068	OKONIEWSKI JOSEPH
1068	IIBBALS CARRIF
1137	CONNELLY G M

1137	LOVARDI H
1144	STFRN WFRNFR

NUCLEUS BUILDING and LOAN ASSOCIATION
— Continuous Service Since 1889 —
SIXTY-SIX WEST SANTA CLARA ST.
PHONE 295-6772

TITLE INSURANCE AND TRUST COMPANY
(See Page 84 Buyers' Guide)
66 N. 1st St., San Jose
Telephone 292-4212

HEATHER DR—Contd
7494 Shaull Jas R ◎ 252-8225
7495 Pape Henry E jr ◎ 253-0122
7504 Downey Paul E ◎ 253-0449
7505 Antognini Joe ◎ 252-5136
7512 Kirkman Jas C ◎ AL2-0651
7513 Pensinger Wm J ◎ 253-7497
7524 Woods Paul W ◎ 253-5435
7525 Smith Lawrence B ◎ 253-0632
7532 Burkholder Chas N ◎ 252-4419
7533 Chorness Maury ◎ 253-7068
7540 Short Ted ◎ 253-5477
7541 Suttles James N ◎
7552 Schaffner Herman H ◎ 253-5417
7553 Pfann Wm A ◎ 253-5805
7558 Schifferman Arth E jr ◎ 252-3335
7565 Vacant
7577 Mellows Ivar ◎ 253-7369
7589 Borgardt Frank G ◎ 252-2099
Colony Hills la intersects

98

HECKMAN WAY—From W Wallbrook dr south 2 east of Johnson av
1361 Dexter James
1371 Andrews R W ◎ 252-2981
1372 Smith Richd C ◎ 252-9502
1381 Graham John ◎ 252-1356
1389 Venechanos James ◎ 252-3023
1397 Vacant
1404 Datillo Anthony AL2-7397
1407 Gauraa Robt 252-9631
1415 Zeigler Chas L ◎ 253-0614
1424 Matthews Robt L ◎ 252-3674
1425 McNeese Walter ◎ 252-3157
1434 Henrikson Barbara ◎ 252-0807
1435 Higgins Geo E ◎ 252-7452
1446 Capran Bruce ◎ 253-1202
1447 Curry David ◎ 252-1019

19

HEDDING—From Spring southwest, 2 north of Emory
273 Flores Manuel ◎ CY5-5476
281 Miguel Jul D ◎ CY3-1361
290 Foster Lottie D Mrs ◎ CY4-9322
310 Sarment Edw V ◎
320 Cohen Jacob CY2-6183
330 Vacant
340 Giguere Wm L ◎ CY4-0659
350 Lairon Danl ◎
360 Hilton Virgil L ◎ CY4-5683
370 Roggia Richd F ◎ CY4-4341
380 Field Robt S lwyr 297-0229
396 Hallin & Bookwalter ins agts 298-2600
404 Ray's Richfield Serv CY7-7916
405 **Building Rooms:**
101-103 Nelson Edw 292-4188
102 Tri County Mtge & Loan 293-7692
105 Crawford Frank G & Assoc 298-0484
American Natl Ins ◎ 298-0484
Cal physicians Ins 298-0355
201 Insurance Companies Insp Bur 294-3830
202 Eldridge Constn Co bldg contr 295-7195
203 Dionne Assoc real est
204 Edwards Jack W lwyr 294-2741
205 Cal Life Genl Agcy ins 292-0100
Loman Assoc ins 292-0100
206 McDonald Ray W acct 295-7772
Hillmac Investment Co constn 295-7772
Hillmac Builders bldg contr 295-7772
207 Allied Appraisers real est 294-5915
Street continued
409 Wright Francis E ◎ CY4-5206
414 McCullough Clay & Co bldg contrs CY2-7768
419 Mueller Mamie Mrs ◎ CY3-3015
423 Rodriguez Frank E ◎ CY4-6067
431 Nybro Paul F ◎ CY5-2126
437 Sillas Jess A ◎ CY5-1709
440 Vacant
443 Villarruz Benj ◎ CY2-6951
444 Theurkauf Wm A 292-9973
449 Silva Arth J 293-3595
Walnut intersects
456 Smith Donald
458 Field Robt S 297-0229
468 Fisher Donald G
472 Gama Danl P jr 294-2102
474 Campbell Jas E ◎ CY4-3167
480 Green Jos J CY2-4739
Coleman av intersects
504 M&C Serv Center gas sta 297-9765
505 T&M Shell Serv CY4-9550
546 Ramirez Pilar G ◎ CY4-1947
reamRamerez Rudolph CY4-7893
561 Huestis Walter B ◎ CY3-7484
574 **Apartments**
Talburt Veryl O ◎ CY3-0547
1 Johnston Nettie Mrs CY5-2117
2 Wolf Larry
3 Salazar Carlos CY5-3006
Street continued
575 Marshall Murl W ◎ CY2-1519
585 Class A Clns c/o CY7-6340
593 Rae Thos L ◎ CY4-7444
Chestnut intersects
621-37 **Apartments**
621a Castro Angel V
621b Vacant
621c Ramsey Alf
621d Gallardo Andreas
621e Reese Sarah L Mrs CY5-6976
621f Vacant
629a Torres Tony
629b Vacant
629c Ramsey Robt
629d Manzo Ociel
629e Max Betty Mrs
629f Bejerano Ruben 298-5733
637a Martinez Victor
637b Chippeeva Harriet
637c Murray Victor
637d Ybarra Rudy
637e Orosco Jose
637f Vacant
645 Kurze Ed Elec Inc contrs CY3-5120
Stockton av intersects

21

Laurel intersects
707 College Park Paint Co Inc mfrs CY7-0330
795 Merchants Exp Co 241-4000
831 Vacant
837 Holmes Joquin
845 Tamez Jose 248-8574
859 Daniels Roy C 248-8105
873 Vacant
Elm intersects
915 Hiatt Emler
917 Neves Jos ◎ CH8-7621
925 Maddux Chas A ◎ AX6-0585
941 Loyola Hall CY4-9655
944 Bruner Howard D CH3-9517
946 Cruz Mabel Mrs 248-2212
956 Vacant
965 Vacant
967 Vacant
974 Heggem Arnold S AX6-8530
979 Connelly Wm CH3-7190
985 Olds Harold W ◎ AX6-6898
997 Kline Merle C ◎ AX6-5201
Myrtle intersects
1010 McGinty Kathy Mrs CH3-2710
1014 Dominick Mathew A ◎ AX6-4892
1015 Wise Helen F ◎ AX6-9100
1022 Aubrey Ruth
Lierly Wm E ◎ AX6-1009
Platt Robt
1025 Giurich Howard L ◎ AX6-0538
1032 Victor Geo E ◎ CH3-7175
1035 Koontz Homer A ◎ CH3-4110
1041 Vacant
1042 No Return
1045 Prater Jas L
1047 Mendez Frank
1051 Lopez Sotomino
1052 Silva Angelina W Mrs ◎ AX6-2981
1066 Vacant
1068 Libbalo Carrie V Mrs real est ◎ 296-7687
Cedartree Harold 241-4285
1090 Financial Programs Inc (FPI) 241-3440

123

The Alameda intersects
1137 **Apartments**
1 Legg James R
2 Gary Ada K Mrs CH8-3030
3 Rodriguez Freda Mrs 243-3813
4 Lovardi Helen 241-3265
Street continued
1144 Stern Werner ◎ AX6-0775
1145 Russo Harold H ◎ AX6-3847
1152 Davis Hugh C ◎ 241-2822
1163 Wright Retta J Mrs ◎ AX6-4225
1164 Hoxie Velma B Mrs ◎ AX6-0588
1190 Wolfinger Geo 248-1088
1191 Boyce Merle ◎ 241-4053
Morse intersects
1210 Becker Norman L ◎ CH3-2226
1220 Johnson Faber L ◎ AX6-0336
1225 Roberts Ellwood AX6-2362
Roberts Emma M ◎ AX6-2352
rear Dieterick Frances C 241-0527
1230 Pelkan Karl F ◎ AX6-6094
1240 Lion Paul L ◎ AX6-6815
Caingat Dorothy
1241 McColum Nettie A Mrs AX6-8522
Stuck Anna M Mrs 248-8880
1241b Marcojohn Saml A ◎
1252 Peruch Vittoro ◎ 241-0576
1257 Starbird Geo A ◎ AX6-9367
1262 Sommers Herbert J ◎ AX6-7982
1268 Edwards John L ◎ CH8-3032
1290 Bottolfson Schuyler P ◎ AX6-4354
1295 Ransom Sallee ◎ CH3-5822
Chapman intersects
1302 Souza Alf A ◎ AX6-6866
1324 Senour Roy R ◎ AX6-4805
1327 Bettlestone Peter J ◎ AX6-1070
1330 Connally Lawrence L CH8-0869
1335 Jones Wendell H 243-8265
1336 Ballou Geo C ◎ AX6-5592
1343 Atigh Yolanda Mrs CH3-9382
1344 Bon Trager Fidon W 248-6859
1354 Riker Jos M ◎ CH3-9461
1355 Nelson Ray F CH3-5234
1362 Broadbent Vernon E ◎ AX6-2219
1365 Baptist Temple (Sunday Sch)
1370 Enborg Estelle Mrs ◎ AX6-6593
1375 Smoot Geo S ◎ AX6-4386
1378 Rusho Robt M ◎ AX6-5631
1386 Allan Willie 241-9298
1387 Vacant
1396 Maro Geo 241-0901
1397 Brown R Sanford ◎ AX6-5187

23

Park av intersects
1428 Clark Albert B ◎ AX6-1934
1436 Vacant
1444 Sprung Stella F Mrs ◎ 296-6369
Burrell ct intersects
1452 Munson Glen J ◎ AX6-3301
1460 Switzer Maude Mrs ◎
1468 McKenzie Ida R Mrs ◎ AX6-3442
1476 Davis Roy A ◎ AX6-4366
1482 Fitzsimons Geo H ◎ AX6-3528
1492 Barker Bernice C Mrs ◎ CH8-3263
1498 Taylor Cy G ◎ AX6-1333
1508 Cochrane Albert F ◎ AX6-5845
1516 Fisher Dorman L 241-3706
1521 Universal Distrs elec appl ◎ 196-0512
1521 Straehl Rene L ◎ 296-0512
1524 Davis James ◎ 241-4510
1531 Hanlon John 241-4817
1532 Costa Maria Mrs ◎ CH3-9107
1540 Volpe Vito ◎ CH3-5159
1547 Vacant
1548 Vacant
1556 Juarez Pete ◎ CH3-0965
1566 Alstadt Fred ◎ AX6-2968
1576 Haack Wm F ◎ AX6-5594
1586 Richardt Elsie ◎ 296-3331
1596 Mann Adam W ◎ 241-5656
Dana av intersects
1604 Swenson Carl N AX6-0807
1605 Mills Igoe I ◎ 296-8435
1616 Bradley Clark L ◎ 296-4135
1617 Bennett Jeannette Mrs ◎
1628 Rohrig Richd H ◎ AX6-1315
1629 Muller Wm H CH3-2066
1640 Zolezzie Fred L CH8-9937
1641 Luz Arth H ◎ CH8-5595
1652 Jacobs Chas G ◎ AX6-1644
1655 McElligott Edmund W ◎ AX6-9234
1664 Morgan John H ◎ CH3-6060
1665 Lowe AKirk ◎ 296-5427
1677 Clark Edw 241-9381
1680 Ruffo Albert J ◎ 296-4663
1689 Ritchey Jos L ◎ 243-6210
1723 Nave Peter P ◎ 296-5951
1756 Triplett Wm C ◎
1777 Scarborough C Gerald ◎ 296-5252
1782 Anderson Oscar E ◎ AX6-5771
1795 Bruni Victor A ◎ AX6-7462
1808 Rubin Herman ◎ CH3-1809
1834 Neal Elmo R ◎ CH3-1440
1841 Shulman Becky Mrs ◎ AX6-5601
1860 Quinn D Ray ◎ AX6-5827

HEATHER DR—Contd
14915 Shaw Roy @ ΔES7-0583
14932 Bekooy John @ ΔES7-1804
14949 Olmstead Warren F @ ΔES7-2764
14950 Mallette Dorothy L @ ΔES7-0436
14980 Fairfield Paul W @ΔES7-0326
14981 Sherburne Clinton P ΔES7-0499

23

HEATHERDALE AV (Kaiser Community Homes)—West from Newhall 1 n of Walnut Grove av
1579 Ryan Theo @ ΔAX6-5668
1592 Ross Edwin M @ ΔAX6-6098
1619 Vaillancourt Eug @ ΔAX6-5153
1649 Reaves Earl T @ ΔCH3-6746
1650 Bennett Del G @ ΔCY3-6254
1679 Young J Elmer @
1680 Noreiga Phae S @
Dana av intersects
1710 Rose Joe R ΔAX6-1947
1715 Tarlow Alex E @ ΔAX6-2941
1730 Glade Paul @ ΔCH3-5344
1759 Ruff Geo W @ ΔAX6-7057
1760 Bennett Wm F @
Linden dr intersects
1829 Ward John B @ΔAX6-6964
1830 Sonquist Clarence L @ ΔCH3-1351
1861 Fast Normanth A @ΔAX6-6020
1864 Roland Glenn @ ΔCH3-2434
1873 Geesey Donald M @ ΔCH3-6777
1880 Durbin Edw @ ΔAX6-3895
1909 Reilly Harry E @ΔAX6-7152
1910 Wright Wayne L @ ΔAX6-2726
1915 Madson Alton H @ΔAX6-2205
1922 McCullough Jay R @ ΔAX6-4965
1927 Wagner Chas F @ ΔAX6-8350
1946 Wallace Carleton @ phys ΔCH8-0501
1953 May Anna M Mrs @ ΔAX6-2334
1968 Johansen Robt L @ ΔAX6-2334
1968 Johansen Robt L @ ΔAX6-1278
1971 Kohler Lawrence G @ ΔCH3-0804
1980 Shank Robt S @ ΔAX6-8097
1994 Hamilton Chas S ΔCH3-0468
1995 DeBert John E

27

Bascom intersects
2012 Flanagan Audrey Mrs @ ΔCH3-1967
2016 Sponberg Robt E ΔCH3-4592
2024 Sanchez Joseph ΔCH3-2503
2028 Burr Harriette B Mrs @ ΔAX6-6856
Burr Melinda Mrs @ ΔAX6-6856
2038 Pruden Stewart M ΔCH3-1570
2042 Peterson David K ΔCH3-8908
2052 Daube Otto W ΔCH3-8126
2056 Deutsch Martha E Mrs @ ΔAX6-1499
2064 Gruenhagen Fred H
2068 Harbas Gust A @ΔCH3-3541
2075 Pomeroy Marie P Mrs
2076 Seandel Aaron N ΔCH8-1748
2079 Howeth Alford Q ΔCH3-0889
2080 McNamara Ethel Mrs @ ΔCH3-4352
2086 Woodrow Carol A Mrs ΔCH3-6748
2092 Vacant

19

HEDDING—West from Spring to Park crossing The Alameda at 1899
273 Florea Manuel @ ΔCY5-5476
281 Miguel Jul D @ΔCY3-1361
290 Foster Wm L @ΔCY4-9322
310 Sarment Edw V @ ΔCY4-0251
320 Vanderlaan Justin D @ ΔCY2-5279
330 Bumps Bessie M Mrs @
340 Giguere Wm L @ ΔCY4-0659
350 Lairon Dani @
360 Hilton Virgil L @ ΔCY4-5683
370 Roggia Richd F @ ΔCY4-4341
380 Turner J Edw @ ΔCY4-0770
396 **Apartments**
1 Call Newel @ΔCY4-3625
2 Kenoyer James M ΔCY5-1248
3 Sweeney Jos L ΔCY4-5607
4 Tsuruda Roy ΔCY4-8541

Spring intersects
404 Moeller's Richfield gas sta ΔCY3-1874
409 Wright Francis E @ ΔCY4-5206
414 Place Walter A @ΔCY3-3034
rear Jewel Beautician ΔCY3-3034
419 Mueller Mamie Mrs @ ΔCY3-3015
420 Linton Clare S ΔCY5-4578
423 Rodriguez Frank E @ ΔCY4-6067
431 Nybro Paul F @ ΔCY4-8164
437 Sillas Jess A @ ΔCY5-1709
440 Aparo Chas ΔCY5-6624
443 Villarruz Benj @ ΔCY2-6951
444 Wray Eva ΔCY2-0498
449 Wilson Wm I ΔCY5-3839

Walnut intersects
456 Armstrong Chas W ΔCY2-7668
458 Giudici Joseph F @
468 Arevalo Isidaro D jr @ ΔCY5-3847
472 Gordon Jack D ΔCY3-8173
474 Campbell Jas E @ ΔCY4-3167
480 Vlahusich Mary Mrs @ ΔCY5-3536
490 Hall Carl F @ ΔCY4-5029
498 Hirsch Guenther N ΔCY2-6390

Coleman av intersects
504 Hedding Street Gro ΔCY2-1221
rear Koetter Elise Mrs @ ΔCY2-1221
505 Borba Gilbert A ΔCY4-0375
511 Tkach Geo J ΔCY3-1796
514 Koetter Fredric
524 Sandoval Pete J @ ΔCY4-5088
533 Anson Jas J @ΔCY3-0615
534 Crawford Zella E Mrs ΔCY5-6964
rear Becker Fred @ ΔCY5-8395
545 Simkins Geo ΔCY5-6854
546 Ramirez Pilar G @ΔCY4-1947
560 Stewart Chas H ΔCY2-1195
561 Huestis Walter B @ ΔCY3-7448
574 Talburt Veryl O @ ΔCY3-0547
575 Marshall Murl W @ ΔCY2-1519
585 Vacant
596 Mousa Jonnie Mrs ΔCY2-5654
598 Koga Chris K @ΔCY3-1489
599 Rae Thos L @ΔCY4-7444

Chestnut intersects
621a Vacant
621b Odell Bertha Mrs ΔCY2-5930
621c Ramirez Francis
621d Tolbert Bill L
621e Lopez Richd T ΔCY3-5460
621f Gustafson Wm D
629a Johnson Cleora Mrs ΔCY4-6660
629b McCoin Calvin F
629c Williams Pete
629d Alvardo Leopolda
629e Martinez Jess
629f Riches Jos
630 Duggan Jas L @ΔCY5-3361
637a Schmidt Robt F ΔCY2-0705
637b Andre Raymond E
637c Reed Jim
637d Salano Joseph J
637e Lazetera James P
637f Madson Chas T
644 Gonzalez Augustine S @ ΔCY5-4267
645 Kurze Ed Electric Inc contrs ΔCY3-5120
658 Terry Leland C @ΔCY5-4183
670 Streigel John @ ΔCY2-9567
680 Crowl Leslie A @ ΔCY5-4706
690 Burdick Chas A @ ΔCY3-2395

Stockton av intersects

21

Laurel intersects
707 College Park Paint Co Mfrs ΔCY7-0330
795 Vacant
831 Cardoza Abel J ΔAX6-4146
837 McCollum J B ΔCH3-0306
845 Kottinger Mary E Mrs @ ΔAX6-0881
rear Vacant
859 Rice Lynn D @ΔAX6-0781
873 Copeza Jose @
885 Agrillo Anthony @ ΔCH8-1626

Elm intersects
915 Hinkle Jack ΔAX6-1137
917 Parrish Freda Mrs
925 Maddux Chas A @ ΔAX6-0585
941 Loyola Hall ΔCY4-9655
944 Deckert Jos A @ΔCH3-9876
946 Johns John ΔAX6-0235
965 Giese Carl F @ ΔAX6-0844
rear Bennof Emily Mrs ΔAX6-0844
974 Heggem Arnold S ΔAX6-8530
979 Dolen Jas O @ ΔAX6-2433
985 Olds Harold W @ ΔAX6-6898
986 Petit Edmond J @ ΔAX6-2791
997 Kline Merle C @ΔAX6-5210
998 Tello Augusta F Mrs @ ΔCH3-0451

Myrtle intersects
1010 McGinty Kathy Mrs ΔCH3-2710
1014 Dominick Matthew A @ ΔAX6-4892
1015 Barrett Mary Jane ΔCH7-3139
Wise Helen F @ ΔAX6-0051
1022 Perkins Ellen C Mrs ΔAX6-8780
Schultz Marjorie S Mrs ΔCH3-2184
Souza Constantino F @
1025 Giurich Howard L @ ΔAX6-0538
1032 Vacant
1035 Koontz Howard A @ ΔCH3-4110
1041 Simpson Chas R ΔCH3-3287
1042 Reynolds Sylvia Mrs @ ΔAX6-5156
1045 Hames Patk H ΔAX6-7452
1047 Blake Al Photog ΔCH3-5696
Blake Albert F ΔCH3-5696
1051 Jones Robt E ΔAX6-7020
1052 Silva Angelina Mrs @ ΔAX6-2981
1066 McCain Edw T ΔCH3-5814
1068 Tibbals Carrie V Mrs @ ΔAX6-7687

123

The Alameda intersects
1137 **Apartments**
1 Anderson Elmer W ΔAX6-8334
2 Balbas Edw R
3 Barnwell Veryl
4 Vacant
Street continued
1144 Stern Werner @ ΔAX6-0775
1145 Russo Harold H @ ΔAX6-8555
1152 Grey Lawrence J @ ΔCH3-3161
1163 Wright Chas F @ΔAX6-4225
1164 Hoxie Velma B Mrs @ mus tchr ΔAX6-0588
1190 Giles Bertha S @ΔAX6-2710
1191 Nixon Vaughn D @ ΔAX5-8197

Morse intersects
1210 Bastian T D @ΔCH3-7912
1220 Johnston Faber L @ ΔAX6-0336
1225 Robets Emma M @ ΔAX6-2352
1230 Pelkan Karl F @ ΔAX6-6094
1240 Lion Paul L @ΔAX6-6815
1241 Marcoyohn Saml A
McColum Nettie Mrs ΔAX6-8522
Nesler Carroll A ΔAX6-2637
1252 Edwards Everett H @ ΔCH3-8533
1257 Starbird Geo A @ ΔAX6-9367
1262 Sommers Herbert J @ ΔAX6-7982
1268 Nordholt Wm F @ ΔAX6-2802
1290 Bottolfson S @ΔAX6-4356
1295 Ransom Dow H @ΔCH3-5007

Chapman intersects
1302 Valnzano Jas ΔCH3-5641
1324 Senour Roy R @ ΔAX6-4805
1327 Beetlestone Peter J @ ΔAX6-1070
1330 Parker D W @ ΔAX6-5084
1335 Warren Wm @ΔAX6-6405
1336 Ballou Geo C @
1343 Atigh Yolanda Mrs
1344 Gilbert Ernest W ΔCH3-1035
1354 Riker Joe M @
1355 Nelson Melvin B @ ΔCH3-5234
1362 Broadbent Vernon E @ ΔAX6-2219
1365 King Virginia Mrs ΔAX6-3178
1370 Enborg Estelle Mrs @ ΔAX5-6593
1375 Smoot Geo S @ΔAX6-4336
1376 Rusho Robt M @ΔAX6-5631

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HARMIL WAY — South 1 blk from Pine, 2 e of Lincoln av
1705 Cardona T S @ CY 5-8018
1706 O'Leary F J Mrs @ CY 5-1981
1713 Southwick G W Rev CY 2-5550
1714 O'Bannon J C @ CY 2-7339
1719 Butterworth F A @ CY 2-6550
1720 Weatherholt J C @ CY 4-0158
1725 Bowman S C @ CY 4-8199
1726 Stapp C L @ CY 4-7969
1732 Jones G J @ CY 3-5587
1733 Bisman A M @ CY 5-2002
1741 Decherd D R @ CY 2-5755
1742 VanLindt W I @ CY 4-7880
1745 Ashe E H @
1749 Williston J E jr @ CY 4-0706
1750 Haugaard Viggo @ CY 2-3739
1758 Laswell Ralph @ CY 2-6789
1764 Cirone J B @ CY 4-1298
1767 Cirone A M @
1768 Cangronoo Ross CY 4-4555
1779 Henshall G E @
1780 Farmer Donald @ CY 4-1270
1793 Estrella L J jr CY 5-0451
1794 Scoppittone John @ CY 2-4112
1814 Payne J J @ CY 4-0093
1807 Vosseler R K @ CY 5-3348
1821 Stickles R E @ CY 3-6970
1824 Fagundes J E @ CY 4-1486
1835 Taylor Harold @ CY 4-8900
1836 Amner Ethel @
1850 Sellarole P A @ CY 7-0470
1851 Wyland H J @ CY 4-6077
1864 McDonald J E @ CY 2-3801
1867 Vacant
1880 Vacant
1883 Wade D L @ CY 2-1084
1898 Young D J @ CY 2-3069
1899 Weinstein H I CY 4-7698
1904 Pearlman Mark @ CY 5-7562
1905 Fernandes E E @ CY 2-4934
1912 Waage Kenneth @ CY 2-7941
1913 Clark J P @ CY 5-3766
1920 Macbriar J F CY 4-0763
1921 O'Brien W M @ CY 2-6925
1928 Gray R M CY 5-7707
1929 Lowe J E CY 5-2879
1938 Crompton Royal @ CY 3-6559
1939 Ruth L W jr @ CY 4-2105
1946 Vacant
1947 Hine L E @ CY 2-1924
1956 Sumner F L jr @ CY 5-8333
1957 Mozart T W @ CY 4-2958
1964 Mortensen J S @ CY 3-4155
1965 Sandner R R @ CY 4-3874

HARRISON AV — East From 460 Meridian av
959 Harman Court Apartments
Allen R
Carmichael W H
Cox M M CY 3-6479
Cranston R A CY 2-9126
Curci Pasky CY 2-2970
Flanagan W N CY 2-1425
Garlington V Doris
Koster J P
Mafort R
Massey Pauline CY 5-8526
Mortensen J J CY 7-1114
Nelson M A
Rawls Granville CY 3-7518
Schellhaas J F
Sunday Nick CY 2-3648
Utley E M
Whitmore W R
960 Bott L L CY 2-8019
961 Chrobuck Mary C CY 2-6326
Helvey M R
McIntyre R R
Miskakian Violet
Winters H K CY 2-6326
962 Hernandez T L @ CY 2-2353
968 Slater S J @ CY 3-0985
972 Reily S R Mrs @ CY 2-1180
978 Hult E O Mrs @ CY 2-0120
982 Pfreundtner Jos @ CY 5-0773

HAROLD AV—North from Stevens Creek rd, 1½ mi west of Bascom av
12 Hoff Louis @ AX 6-2576
20 Gurard Domenic
25 Sadler R A @ AX 6-2570
35 Boldin Frank @ AX 6-2476
30 Kelly R A @ AX 6-3602
52 Amaral L F @ AX 6-2266
73 Cowes J F @ AX 6-3833
74 Sorich Jerome @ AX 6-6410
94 Burleson W L AX 6-2728
105 Piazza A J @
106 No return
109 Anderson E C @ AX 6-3703
130 Shepherd E H @ AX 6-3061
135 Lachie F B @ AX 6-6753
140 Rogers S C @ AX 6-2705
150 White H R @ AX 6-5726
153 Ratzelf R L @ AX 6-7650
155 Mortensen E B @ AX 6-4173
174 Oliver C S @
175 Fee C H @ AX 6-4011
191 Sorich Geo @ AX 6-5835
196 Means R W @ AX 6-0780

HARRIET AV — East from Alum Rock av, 1 n of Viewpoint av
19 Arcelli Nelly Mrs @ CL 8-6437
27 Flompouriadis G S @ CL 8-3010
43 Galanes G A @ CL 8-6383
49 Murphy A D CL 8-4426
50 Sloup Jas @ CL 8-6185
51 Dimock I M Mrs @ CL 8-3964
59 Manley A @ CL 8-2978
59½ Manley E H CL 8-2978
60 McConnell T J @ CL 8-4113
McConnell W L pntr CL 8-4113
67 McBride H G @ CL 8-2281
75 Nelson M A @
92 Thornton D Y @ CL 8-4745
94 Bojorquez T A @ CL 8-5838
96 Ellis E L Mrs @
102 Maranda J H @ CL 8-4290
105 delaTorre J G @ CL 8-2941
106 Podeyn F C @ CL 8-4274
117 Osbun F F CL 8-2434
120 Romero E J @ CL 8-4273
125 Derious F A @ CL 8-3780
130 Culver O R @ CL 8-5206
138 Tanner Martin @ CL 8-6211
139 Harrington M G
142 Brezina L W @ CL 8-3711
149 Fonseca C P @ CL 8-2250
159 Escamilla Frank @ CL 8-2602
rear Martinez Lawrence
162 Garst G E @
169 Domenech Vincent @ CL 8-5675
172 Esequielez Henry @
179 Klassen A D @ CL 8-4557
182 McCarthy A H @ CL 8-4773
198 Fulton R E @ CL 8-6270
199 Silveria Delphine Mrs
205 Siddall G R @ CL 8-3818

HARRISON—South from Hulet to Fuller, 1 w of Bird av
551 Marchese Innocenzo @
556 No return
557 Gonzales G E @
563 Carranza Angelita Mrs @ CY 3-4597
564 Rede S A @ CY 2-4087
571 Latzke Christine E @ CY 5-1041
572 Hall R S @ CY 2-6637
580 Verbisky M A Mrs @
583 Badano Angela Mrs @ CY 5-5624
586 Alexander Easel @ CY 4-3081
589 Lewis D A CY 4-8928
593 Twist R F CY 5-6061
Twist Raymond
596 Herrera Edw
Hidrogo A F
Howe intersects
701 Peterson W E @ CY 2-5374
703 Hansen E R @ CY 3-0319
705 Bradford Jack
707 Malvini SA CY 5-8325
709 Chiocsai M J
710 Valentine A R @
715 Ruiz AS @ CY 2-4383
716 Matlock H W @ CY 4-1746
720 LaRue Wilbur @ CY 2-2297
724 Scott A E @ CY 3-6990
725 DiStefano Stefano @ CY 2-6097
726 Rupfer C N @ CY 2-8893
730 Bolci A F @ CY 5-5249
733 Vacant
745 Vacant

HARRON — East from Prevost to Guadalupe Creek, 1 e of San Carlos
315 Musso Betty @ CY 5-7794
320 Zamario Jos @
rear Euley H J CY 4-2373
322 Gulasi D A @ CY 4-0624
324 Celaya E G CY 5-9103
341 Sausage Industry Suppliers Co spices CY 5-7749

HARTFORD AV — South from Riverside dr to Palm Haven, 1 w of Bird av
819 MacDonald E B @ CY 4-7019
815 D'Arrigo Concetta Mrs @ CY 5-7223
825 Wright Dorothy C @ CY 5-4011
830 Palmer C W @ CY 5-7372
833 Gregory W L CY 3-1378
843 Perkins E M Mrs @ CY 5-5021
844 Hughes C J @ CY 4-4908
853 Wilhelm R K @ CY 5-3867
856 Lindgren E E Mrs @ CY 3-3842
866 Paul G L @ CY 2-9332
867 Smead C C Mrs @ CY 2-8774

HAWTHORNE WAY — West from 489 N 1st to Guadalupe Creek
15 Barcelona Apartments CY 2-9280
Beans M E CY 2-1745
Carey T F CY 7-0166
Cassel M F Mrs CY 5-1288
Conner F R CY 2-7373
Deaver M L Mrs CY 4-0208
Dedinsky J J CY 5-0961
Downer I N CY 3-3846
Farrell Patricia
Hans Helen
Hartmann H K CY 5-6813
Holly J A CY 4-5722
Keller M M Mrs CY 3-0068
Lenox R F
Lenzen R H CY 3-5658
Mallory A D CY 5-6615
Marten B L CY 5-3477
Mehl David
Phillips Phae
Roberts J A CY 2-9280
Sampson E J CY 3-5099
Santos Alf CY 3-5312
Schneider Elsa CY 5-5570
Swindal R F CY 3-8500
Tarlow A E CY 5-6065
Thomas E H Mrs CY 4-7570
22 Lewis N B Mrs nurse CY 4-3959
Solomon David
32 Yankley Alex CY 2-5438

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HAWTHORNE WAY—Contd
35 Grischy E W CY 2-7647
37 McCormick L E @ CY 4-9728
McCormick Richd @ Grischy E W CY 2-7647
41 Vacant
43 Moore Genevieve Mrs @ CY 4-1602
45 Wendt A G @
49 Redmond Edw @ CY 2-9767
61 Corotto Kath Mrs @ CY 3-6299
70 Vacant
703 Conklin R R CY 5-6871
72 Pflegling J W
75 Lesser B K Mrs @ CY 2-1057
80 Battiase L P @ CY 3-3476
Flegling Louise Mrs
97 Bono A H @ CY 4-6873
105 Edwards H E CY 3-1383
106 Helwig E A Mrs @ CY 5-0858
120 Lassere G L Mrs music tchr @ CY 4-1997
125 Vacant
130 Ciardelli C L CY 5-3762
131 Hardcastle J M @ CY 4-5983
140 Dreyer L H CY 1-3878
142 Christy D J @ CY 3-1461
143 Livak A F @ CY 5-8004
145 Marquette L W Mrs @ CY 3-3851
San Pedro intersects
162 Indvari Frances Mrs @ CY 4-4531
167 Vacant
172 Marlseal Henry @ CY 3-7867
173 Turturici J V @ CY 1-5328
174 Thomason L A Mrs @
176 Compilla Dominic @ CY 4-2463
180 Ernest L R Mrs @ CY 4-0995
185 Cuneo L F Mrs @ CY 3-2120
186 Garcia Manuel @ CY 4-0371
190 Eastman F M @ CY 2-3159
191 Bieschop Lila @ CY 3-0119
196 Costella Rachael Mrs @
199 Roberts H R @ CY 3-1281
200 Jera C C @ CY 2-2375
201 Sigle W E @ CY 2-1786
204 Nunes J P CY 3-9377
205 Hughs F L @ CY 2-0376
206 White J E @ CY 5-1012
209 Bacon L F Mrs @
210 Arigo Aug @ CY 3-4171
Broekenridge A L
Perrigo H L
219 VanDusen W D @ CY 2-1683
220 Arnold Leslie @ CY 2-0163
227 Miranda M A Mrs @ CY 5-5460
228 Vogel Wm @ CY 3-2927
233 Coltrin R A CY 3-7761
234 Kaizen Harry CY 4-8803
236 Walker A L CY 4-4277
239 Scurti Gaspare @ CY 2-5640
240 Bayard A T @ CY 4-9260
245 Rideirup Edw @ CY 3-1189
246 Vazquez L C @ CY 4-8087
248 Gehlhach C N CY 3-9388
249 Vacant

HAYES — From 9th to 10th bet SantaClara and SanFernando
107 Ryder T T Mrs
109 Olson Cres CY 5-8504
117 Emery Hazel Mrs @ CY 5-8500

HAZELWOOD AV (Willow Glen) —West from Glen Una av to Lincoln av 4 s of Pine av
1001 Whalley C V @ CY 5-8248
1002 Hamilton J M @ CY 2-7653
1004 Moore F C Mrs @ CY 4-7442
1005 Tonascia E S @ CY 4-3263
1010 Anderson Nona Mrs @ CY 2-1238
1011 Pusatero F J @ CY 2-2512
1017 DeVincenzi G D @ CY 2-1276
1018 Tarleton G E @ CY 4-5628
1023 Dolan H G jr @ CY 2-2046
1024 Ramsey Wm @ CY 2-8069
1030 Thorpe Elsie Mrs @ CY 4-0850
Rovegno E J
1031 Howe Douglas @ CY 2 7644
1036 Campagna V J @ CY 2-3352
1037 Koplan H S @ CY 5-8992
1042 Dunning E F @ CY 4-5677
1043 Jones C C @ CY 2-4111
1048 Berman M A @ CY 2-8385
1049 Bell C F @ CY 4-5672
1055 Cooksey E R CY 5-7361
1056 Bilje Nicholas J @ CY 4-1720
1061 Vander Poeg Bernard Rev @ CY 4-3509
1062 Concannon P T @ CY 2-5652
1066 Taylor R L @ CY 1-8889
1069 Kinney G C Mrs @ CY 5-2983
1074 Petersen R H @ CY 2-9751
1075 Pfeffer Anna Mrs Gates Everett CY 3-3092
1080 Spitaleri Salvadore @ CY 3-6534
1081 Driver R A @ CY 3-0320
1086 Waltrer L E @ CY 2-1580
1087 Matteson E L Mrs CY 4-3179
1092 Cox A B @ CY 3-0372
1093 Adcock Kenneth @ CY 5-8506
1098 Rubino Leonard @ CY 4-6011

HEATHERDALE AV (Kaiser Community Homes) West from Newhall, 1 n of Walnut Grove av
1570 Ryan Theo @ AX 6-5568
1592 Rojas E M @ A° 6-6098
1595 Koon P K @ AX 6-7177
1619 Blaesdorff F C @ AX 6-7211
1649 Fine Sherman @ AX 6-4779
1650 Anderson Neal @ AX 6-6218
1679 Dimmett G M @ AX 6-3957
1980 MacDonald P W @ AX 6-4441
Dana av intersects
1710 Rose J R @ AX 6-1947
1715 Rodney Jennie @ AX 6-5448
1730 Wilmarth Garry AX 6-1613
1759 Ruff G W @
1760 Bennett W E
Linden dr intersects
1829 Ward J R @ AX 6-0961
1830 Therrell R D CH 3-0673
1861 Hunter O H @ AX 6-7226
1864 Boone J W @ AX 6-1170
1878 Manes Nicholas @
1880 Durbin Edw @ AX 6-3905
1900 Reilly H E @ AX 6-7152
1910 Wright W L D @ AX 6-2726
1915 Madson A H @ AX 6-2205
1922 Fine R A @ AX 6-3112
1927 Wagner C F @ AX 6-8350
1940 Harrington R D @
1953 Tuman G D @ AX 6-4894
1968 Johansen R L @ AX 6-1278
1971 Kohler L G @
N Bascom av intersects
1980 Shanks R S @ AX 6-8097
1994 Lawson M B @ AX 6-0993
1995 Flesher G M Mrs @ AX 6-1516
2012 Flanagan Audrey Mrs
2016 Fitzgerald Louis
2021 Herbert R A
2028 Burr M P Mrs @ AX 6-0856
2038 Vacant
2042 Rubio H H
2052 Cintas Jos
2056 Deutsch M F @ AX 6-1490
2064 Vacant
2068 Haywood Wilfred AX 6-5200
2075 No return
2076 Whitmore R E AX 6-0507
2078 Vacant
2080 Brooks R J AX 6-7245
2088 Fullan A J
2092 Gera S L @ AX 6-6917

HEDDING — West from Spring to Park crossing The Alameda at 1899
273 Flores Manuel @ CY 5-7476
281 Miguel J D @ CY 3-1361
310 Sarment E V @ CY 4-0251
330 Rumps Bessie @
340 Aven E P @ CY 5-5586
350 Apon John @ CY 4-0988
360 Hilton V L @ CY 4-5683
370 Souza Edw @ CY 4-9952
380 Turner J E @ CY 4-0770
396 Call Newel @ CY 4-3625
Davis Jas CY 2-6269
Liasaar Voldemar
Spring intersects
409 Wright F E @ CY 4-5200
414 Willoughby M G @ CY 3-5204
419 Mueller C H @ CY 3-3015
426 Naf John @
423 Phelan E R @ CY 5-8246
431 Nybro P F @ CY 4-8164
437 Palmer Emmett @ CY 2-2517
440 Larchee Lee
443 Teixeira Aug @ CY 4-8382
444 McFerrin K J @ CY 5-7877
449 Moseley Fredk @ CY 4-8536
456 Blair C W
458 Grayshow J E CY 3-7140
468 Handley R R @ CY 4-2421
471 Campbell G E @ CY 4-5374
480 Vialmisich M J @ CY 5-2536
490 Hall C F @ CY 4-6628
498 Souder J W CY 7-0401
Coleman av intersects
504 Kuetter Fredric
524 Souza Manuel @ CY 5-4010
533 Anson J L @ CY 3-0615
534 Becker Fred @ Hermosillo Alf
545 Bentley N E @ CY 2-5211
546 Ramirez P @
560 Vacant
561 Huestis W B @ CY 3-7484
574 Talburt V O @ CY 3-8547
575 Rice C A @ CY 2-1519
585 Worley W A CY 5-0967
596 Forti P V
598 Koga C K @ CY 3-1189
599 Rae T L @ CY 4-7444
Chestnut intersects
636 Duggan J L CY 5-3361
644 Gonzales A S @ CY 5-4267
645 Kurze Electrical Wks CY 3-5120
658 Terry L C @ CY 5-4183
670 Streigel John @ CY 2-9567
680 Crowl L A @ CY 5-4706
690 Burdick C A @ CY 3-2396
Stockton av intersect Laurel intersects
707 College Park Palut Co CY 7-0330
795 Chase Candy Co whol CY AX 6-6155
831 Cardoza Abel
837 Koch W F AX 6-8019
845 Kottinger V A AX 6-5982
859 Rice L D @ AX 6-6881
873 Oropeza Jose @ AX 6-4903
885 Barnis H A @
Elm intersects
915 Clark N L
917 Mahringer Peter @ AX 6-7846
925 Maddux C A @ AX 6-6585
931 Loyola Hall CH 3-1352
941 Deckert J A @ AX 6-8860
946 Foss Alice E AX 6-9723
964 Borek Jennie AX 6-8327
965 Giese Carl
974 Heggem A X AX 6-3530
979 Klopoff Phoebus @ AX 6-45
985 Olds H W @ AX 6-6896
986 Petit E J @ AX 6-2791
997 Kline I C Mrs @ Kline M C @ AX 6-5201
998 Telle Augusta Mrs @
Myrtle intersects
1010 Pearce J F AX 6-4000
1014 Dominick M A @ AX 6-4882
1015 Wise Helen F @ AX 6-0051
1022 Kolstad G M Mrs AX 6-9071
1025 Giurich H L @ AX 6-0538
1032 Vacant
1035 Koontz Homer @ AX 6-4013
1041 Bartholomew Richd AX 6-1877
1042 Reynolds Sylvia Mrs @ AX 6-3156
1045 Beaudreau V V
1047 Pavone A V AX 6-4750
1051 Zimmerman Hale AX 6-7871
1052 Silva J J @ AX 6-2981
1056 Vacant
1068 Internati Correspondence Schools AX 6-1067
Tibbals W P
The Alameda intersects
Bailey Maynard
Hornstein David
Richmond Robt
Wagner Albert
1144 Stern Werner @ AX 6-0775
Yogis J C Mrs CY 4-2878
1145 Russo Harold @ AX 6-8555
1152 Woods F B AX 6-2100

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HARLISS AV—Contd
960△Guido S A nursery mn
966 Pracna G M
968△Guido S A ⊛
974 Lane T H ⊛
979 Cottone Frank ⊛
983△Zummo Saml ⊛
989△Sunseri Leo ⊛

HARMIL WAY — South 1 blk from Pine, 2 e of Lincoln av
1705△Cardona T S ⊛
1706△O'Leary A J ⊛
1713△Mercurio Dominic ⊛
1714△O'Bannon J C ⊛
1719△Boyce R H
1720 Woodmansee R M ⊛
1725△Bowman G S ⊛
1726△Stapp C L ⊛
1732△Jones G J ⊛
1733△Carlton Fred ⊛
1741△Kuntz E W ⊛
1742△Van Lindt W I ⊛
1745△Ashe B E ⊛
1749△Williston J E jr ⊛
1750△Himelhock L K ⊛
1758△Bailey W E ⊛

HARMON AV—East from 460 Meridian av
960△Conger Thos ⊛
962 Sawyer Donald ⊛
968△Salta B J ⊛
972 Gross R J
Kelly S R Mrs
978△Hult E O Mrs ⊛
982△Simonds C H ⊛

HAROLD AV — North from Stevens Creek rd, 1½ mi west of Bascom av
12△Hoff Louis ⊛
20 Newbauer Wm
25△Sadler H A ⊛
35 Bolvin Frank ⊛
36 Jennings J S ⊛
52 Vacant
73△Cowes J F ⊛
74△Davidson Campbell ⊛
94△Burleson W L ⊛
105△Piazza Anthony ⊛
106△Dubi Otto ⊛
109△Anderson E C ⊛
130△Shepherd E H ⊛
140△Rogers S C
150△White H R ⊛
153△Ratzell R D ⊛
155△Mortensen E B ⊛
174 Oliver C S ⊛
175 Vacant
191 Sorich Geo ⊛
196△Means H W ⊛

HARRIETT AV — East from Alum Rock av, 1 n of Viewpoint av
49 Bergstrand W W ⊛
51△Dimock Eug ⊛
59△Manley A B ⊛
Margolati Frank
67△McBride H G ⊛
75 Nelson Morris ⊛
92 Thornton D Y ⊛
94 Pope J L ⊛
98 Klassen E A ⊛
102△Maranda J H ⊛
105△de la Torre J G ⊛
106 Podeyn F C jr ⊛
117△Kelly R M ⊛
129△Decious F A ⊛
138△Seiverson E C ⊛
139 Wise C N ⊛
142△Brezina L W ⊛
149△Fonseca C P ⊛
162 Garst G E ⊛
172 Green Clifford ⊛
179 Klassen A D ⊛
198 McBride J H ⊛
199 Silveria A A ⊛

HARRISON—South from Hulet to Fuller, 1 w of Bird av
342 Hodges Eug
551 Marchese Innocenzo ⊛
556△Loscalzo Ciro ⊛
557 Dixon J A
Vasquez Jesus ⊛
563△Blase A S ⊛
564△Rede S A ⊛
571△Latzke Christine E
572 Horton M M Mrs
580 Verbisky J P ⊛
583△Badano J M ⊛
586 Alexander Easel ⊛
593△Campos Jesus ⊛
596△Middleton W F ⊛
Home intersects
710 Howard J M ⊛
716 Matlock H W ⊛
720△Talbot R L ⊛
724△Scott A E ⊛
726△Hupfer G N ⊛
730△Wade D L ⊛

HARRON — East from Prevost to Guadalupe Creek, 1 e of San Carlos
315△Musso Betty ⊛
320 Halupa Andw
△Zannaria Jos ⊛
322△Giussi D A ⊛
324△Celaya E G ⊛

HARTFORD AV — South from Riverside dr to Palm Haven, 1 w of Bird av
810△MacDonald Bruce ⊛
815△D'Arrigo Concetta Mrs ⊛
825△Wright Dorothy C ⊛
830△Palmer C W ⊛
833△Rogers T F ⊛
843△Perkins E M Mrs ⊛
844△Murphy L A ⊛
853△Hutton J B ⊛
856△Lindgren E E Mrs ⊛
866△Willis R K ⊛
867△Kellerman L H ⊛

HAWTHORNE WAY — West from 489 N 1st to Guadalupe Creek
15△Barcelona Apartments
Bagley F W
Beatham K W
△Cassel N E
△Conner J R
△Curry F M Mrs
Deaver M L Mrs
△Dick M G Mrs
Falk J M
Fowler M C Mrs
△Greiner Vivian Mrs
△Hayes H P Mrs
△Hutchins Jack
△Keller M M Mrs
△Krogh R A
△Lenzen R H Mrs
Marten B L
△O'Gorman Bessie Mrs
△Quinn T J
△Rigg H S Mrs
△Schneider Elsa
△Steenus Oscar
Taylor B R
△Thomas E H Mrs
35△Colli Eduardo
37△McCormick Gladys E ⊛
39△McCormick L E
41 Fancher F C ⊛
43 Moore Genevieve Mrs ⊛
45△Wendt A G ⊛
49△Redmond Edw ⊛
64△Corotto J A ⊛
70△Casparian Henry ⊛
72 Walt Freda M ⊛
75△Lesser A M ⊛
90△Fleging Louise Mrs ⊛
97 Bone Alex
103 Gilmer Arth
105△Coy E K Mrs ⊛
106△Helwig L H
120△Lassere G L Mrs music tchr ⊛
125△Hall C M ⊛
130△Pancoast H M
131△Hardcastle J M ⊛
Wight E H
142△Mieuli J C ⊛
143△Lyons F E ⊛

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145△Marquette L W Mrs ⊛
San Pedro intersects
162 Mariscal Henry
167△Trousdell E C ⊛
172 Lohnes G D Mrs drsmkr
△Lohnes G N jan sups ⊛
173△Dana Paul ⊛
175△Thomas E O ⊛
176△Zinsmaster Walter ⊛
180△Warkentin L C ⊛
185△Cuneo J A ⊛
186△Beard G R ⊛
190△Eastman J F ⊛
191△Lee Clara G ⊛
196△Stockton F J ⊛
rear Slade John
199 Brown R V
△Roberts R R ⊛
200△Jern C C ⊛
201△Sigle W E ⊛
204 Nunes J P
205△Hughs F L ⊛
206△White J E ⊛
209 Bacon L F Mrs ⊛
210△Hershey C W ⊛
219△Van Dusen W D ⊛
220△Gunder W T ⊛
227△O'Brien T J ⊛
228△Donovan Ann Mrs
233△Coltrin Marie Mrs ⊛
234 Prole G F
236 Walker A L
239△Gregory C S ⊛
240 Wagner M M
245△Bidstrup Edw ⊛
246 Vazquez L C ⊛
248△Haeger H A Mrs
249 Vacant

HAYES — From 9th to 10th bet Santa Clara and San Fernando
407△Taylor Sybol
409 Wilson W R
417 McPeak W W ⊛
425½ More Jennie Mrs

HAZELWOOD AV (Willow Glen)—West from Lincoln av, 2 n of Malone rd
1001△Whalley C V ⊛
1004△Kiekenatt W E ⊛
1005△Tonascia E S ⊛
1010△Anderson C W ⊛
1011△Pasatero F J ⊛
1017 De Vincenzi G D ⊛
1018△Tarleton G E ⊛
1030△Thorpe Elsie Mrs ⊛
1036△Campagna V J ⊛
1037 Koplan H S ⊛
1042△Dunning E F ⊛
1043△Jones C C ⊛
1048△Berman M A ⊛
1049△Machado R C ⊛
1055△Elmore E F ⊛
1061△Ohmann A F ⊛
1062△Concannon P T ⊛
1069 Berken L J
△Martin J R ⊛
1074△Petersen R H ⊛
1080 Spitaleri Salvadore
1081△Driver R A ⊛
1086△Wahrer L E ⊛
1087△Drake A C ⊛
1092△O'Dell R M
1093△Burke W J ⊛
1098△Rubino Leonard ⊛

HEATHERDALE AV (Kaiser Community Homes) — West from Newhall, 1 n of Walnut Grove av
1759 Butcher I M
1861 Schilla F W ⊛
1910 Whiting H E
Wright W L D ⊛

HEDDING — West from Spring to Park crossing The Alameda at 1899
310△Serment E V ⊛
330 Hanson D W
350 Apon John ⊛
360△Tichinin L V ⊛
380△Turner E J ⊛
Spring intersects
409△Fay Larry ⊛
419△Mueller C H ⊛
420△Naf John ⊛
423 Carroll R T ⊛
431 Lomagro Tony ⊛
440△Laughlin D L ⊛
443 Teixeira Aug ⊛
Walnut intersects
463△Baker E J
480△Parola P J ⊛
490△Hall C F ⊛
Coleman av intersects
504 Koetter Elise Mrs gro
514△Warburton D H
524△Gray J A
533△Anson J L ⊛
534△Becker Fred ⊛
545△Bentley Norman ⊛
546 Ramirez P G
560△Katen M E Mrs ⊛
661 Huestis W B ⊛
574 Talburt V O ⊛
575 Paterniti Mary
585 Andrade L E ⊛
596△Davis R A
598 Koga C K
599△Rae T L ⊛
Chestnut intersects
630 Collum R E ⊛
Shewman W E
644△Gonzales A S ⊛
658△Terry L C ⊛
670△Streigel John ⊛
680△Covich J F ⊛
690△Cullum E E ⊛
Stockton av intersects
Laurel intersects
795△O'Briens of California confy
831 Carlsen L C
837△Garcia M J ⊛
845△Kottinger V A ⊛
859△Rice L D ⊛
873△Rundle W L ⊛
885△Sturges L S ⊛
Elm intersects
915 Gardner R P ⊛
925△Maddux C A ⊛
941△Knoth J A ⊛
965 Iantosca Angelo
974△Meyer T F ⊛
979 Vacant
985△Olds H W ⊛
986△Petit E J ⊛
997△Kline I C Mrs ⊛
998△De Prima R L ⊛
Myrtle intersects
1010△Larsen C L
1014△Dominick M A ⊛
1015 Darby L M Mrs ⊛
Wise Helen F ⊛
1022△Calender C L ⊛
Calender M L
1032△Husted Dorothy L
Peterson W A ⊛
1035 Calhoun J R
1041△Claeys I E
1042△Reynolds Sylvia Mrs ⊛
1045 Vacant
1047 Pavone A V
1051 Vacant
1052△Silva J J ⊛
1066 Beresford Robt
1068 Wendt Ruth Mrs ⊛
The Alameda intersects
1144△Stern Werner ⊛
1152△Junqua Ernest
1163△Wright C F ⊛
1164 Hoxie V B Mrs music tchr
1190△Giles Bertha S ⊛
1191△Kerley J B ⊛
Morse intersects
1210△Bland H M Mrs ⊛
1220△Johnston F L
1225△Roberts Emma Mrs ⊛
Satterthwait K B Mrs
1230△Pelkan K F ⊛
1240△Lion P L ⊛
1241△Caldwell W M bldg contr ⊛
1252△Hudson T L
1257△Robinson S C Mrs ⊛
1268△Don E M
Nordholt W F ⊛
1295△Jones H C ⊛
Chapman intersects
1302△Nilli W A ⊛
1327△Biagini S R ⊛
1330△Parker D W ⊛

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HARMIL WAY—South 1 blk from Pine, 2 e of Lincoln av
1705 Chaffee Saml
1706 Harlan A M Mrs
1713 Albers Sed
1714 LeBeau R B
1719 Cole J R
1720 Vacant
1725 Bowman S C
1726 Levine Aaron
1732 Letchworth C M
1733 Carlton Fred
1741 Wildblood A V
1742 VanLindt W I
1745 Ashe B E
1749 Williston J E jr
1750 Clinton H S
1758 Scofield F N
1920 Catalana P R

HARMON AV—East from 460 Meridian av
960 Conger Thos
962 Anderson M K Mrs
968 Salta S J
972 Keller Fred
978 Hult E O Mrs
982 Simonds C H

HARRIET — East from Alum Rock av, 1 n of Viewpoint av
514 Dimock Eug
57 Shields Doris E
59 Palmer C A
67 Mendonsa Manuel
75 Nelson Morris
104 Withrow U E
105 DeLaTorre Jos
106 Silva F J jr
117 Collins M F Mrs
129 Decious F A
138 Ullman F G jr
139 Lyons T D
142 Kline A R
149 Fonseca C P

HARRISON AV—North 1 blk from Home, 1 w of Bird av
551 Marchiso Cessi
556 Loscalzo Ciro
557 Escobar Jos
563 Blase Tony
564 Vacant
571 Latzke W J
572 Horton W P
580 Verbisky J F
583 Badario Angela Mrs
586 DeMare Frank
593 Campos Jesus
596 Veglia Bert

HARRON — East from Prevost to Guadalupe Creek, 1 e of San Carlos
315 Moses M L
320 Zanaria Jos
322 Giussi D A
324 Celaya E G

HARTFORD AV — South from Riverside dr to Palm Haven, 1 w of Bird av
810 Vacant
815 D'Arrigo Concetta Mrs
825 Wright Dorothy
830 Harris Louis
833 Rogers T F
843 Perkins P L
844 Parsons R D
853 Haskell G M
856 Lindgren E F
866 Hissong G T Mrs
867 Harper Leila F

HAWTHORNE WAY — West from 489 N 1st to Guadalupe Creek
15 **Barcelona Apartments**
Bagley F W
Cassel N E
Coates R G
Curry F M Mrs
Fowler M C
Greiner Vivian Mrs
Haynes Edw
Henderson Jos
Lenzen R H Mrs
Long Dudley
Pinkerton Wm
Reidy Richd
Santana Jos
Schneider Elsa
Steenus Oscar
Train F L
Traynor G K Mrs
Vargaus Frank
Witherspoon Robt
Wray Ralph
35 Colli Eduardo
41 Fancher F C
43 Moore Genevieve Mrs
45 Wendt A G
49 Redmond Edw
64 Corotto J A
70 Isham W P
72 Bennett Stanley
75 Bryan R H
90 Fleging Louise Mrs
97 Bonar F L Mrs
105 Bailey C S
rear Coy E K Mrs
106 Helwig L H
120 Lassere A F
125 Hall C M
130 Pancoast H M
131 Hardcastle J M
142 Mieuli J C
143 Hunn H C
145 Marquette L W Mrs

San Pedro intersects
162 Shannon Harriett Mrs
167 Trousdell E C
172 Kyes P M
173 Figueroa Ramona Mrs
175 Thomas G O
176 Zinsmaster Walter
180 Brown H H
185 Cuneo J A
186 Stewart H E
190 Eastman F M
191 Lee Clara G
196 LeGreve F P
199 Roberts R R
200 Peters I L
201 Sigle W E
204 Nuness A L Mrs
205 Hughs F L
206 LaBarbera Dominic
209 Bacon L F Mrs
210 Hershey C W
219 Demsky Nellie Mrs
VanDusen W D
220 Gunder W T
227 Miller J W
228 Smith R H
233 Coltrin M A Mrs
234 Busby Vernon
236 Carlson Folke
239 Gregory C S
240 Little Claude
245 Bidstrup Edw
246 Maggini Pilo
248 Radcliffe Mabel M
249 Land H A

HAYES — From 9th to 10th bet Santa Clara and San Fernando
407 Evans Hermine
409 Akins Claude
417 Mullis B N

HAZELWOOD AV (Willow Glen)—West from Lincoln av, 2 n of Malone rd
1001 Whalley C V
1004 Atlas Max
1005 Tonascia E S
1010 Anderson C W
1011 Bradford M E
1030 Vacant
1036 Vacant
1037 Cypert H E

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1042 Dunning E F
1043 Jones C C
1048 Gast A L
1055 Philbrook P E
1062 Concannon P T
1074 Farnquist C A
1080 Spitaleri Salvadore
1081 Driver R A
1086 Vacant
1087 Drake A C
1090 Robino Leonard
1093 Burke W J

HEDDING — West from Spring to Park crossing The Alameda at 1899
310 Tidmarsh F F
380 Turner J E

Spring intersects
420 Naf John
440 Loughlin D L
443 Bicho K W

Walnut intersects
463 Scott A B
480 Parola Peter
Coleman av intersects
504 Koetter Elise Mrs grocer
514 Allison R O
524 Sheehan L R
534 Emerson R W
546 Ramirez P G
560 Katen Marie Mrs
561 Glenn Richd
574 Talburt V O
575 Charpentier A W
585 Gradmann Juanita M
596 Davis R A
598 Koga C K
599 Rae T L

Chestnut intersects
630 Rutherford Rolland
644 Hildebrandt C W
658 Terry L C
670 Streigel John
680 Klein Clara Mrs
690 Graham F B Mrs

Stockton av intersects
Laurel intersects
831 Garcia Mary Mrs
837 Vacant
845 Kottinger V A
859 Johnson C J
873 Rundle W L
885 Baddeley Alice Mrs

Elm intersects
915 Rogers B A Mrs
925 Maddux C A
941 Moeck G H
965 David R L artificial limb mfr
974 Meyer T F
979 Cook W E
985 Thomas K W
986 Petit E J
Schreder G V
997 Craig A W
998 Paradise F B

Myrtle intersects
1010 Larson C C
1014 Dominick M A
1015 Hutsell H M
Wise Helen F
1022 Densmore E M jr
Gebhart C J
1032 Fleming K W
1035 Vacant
1042 Reynolds F T
1052 Silva J J

The Alameda intersects
1144 Carcello F C
1152 Estrella L J
1163 Wright C F
1164 Hoxie V B Mrs music tchr
1190 Giles Bertha S
1191 Clarke L A

Morse intersects
1210 Bland W E
1220 Johnston F L
1225 Roberts Emma M
Satterthwaite K B Mrs
Young N L lawyer
1230 Pelkan K F
1240 Lion P L
1241 Caldwell W M bldg contr
1252 Griffith G H Mrs
1257 Bentley Elaine Mrs
1268 Don E M
Nordholt W F
1295 Jones H C

Chapman intersects
1327 Biagini S R
1330 Broadbent V E
1335 Warren Wm
1336 Edwards H K
1343 Cline O T
1344 Myers W H
1354 Simas A G
1355 Giusse W L
1362 Vacant
1365 Dahl Henry
1370 Enborg Bert
1375 Smoot G S
1378 Peterson O A
1386 Geske E T
1387 Rickard W J
1396 Gomes Geo

Park av intersects
1405 Blanco Mark
1411 Jenks E J
1417 Lindemann O A
1420 Dougherty R E Mrs
1428 Lipsett M K
1436 Seligson Moses
1444 Schein Frank
Burrell et begins
1452 Blackburn Theo
1460 Kennedy L A
1475 Lawless W T
1476 Hagen Arth
1483 Waldron L A
1492 Stanley R L
1499 Teller E B
1508 Cochrane A E
1515 Ober O A
1524 Swanson L C
1531 Arnberger H F
1540 Schwoob L A
1547 Mattson Albt
1548 Vacant
1556 Riggio C J
1565 Terriberry T M Mrs
1576 McGill F C
1596 McDonald J E

HELEN—South from 525 Gregory to Drake
3 Cowles Saml
5 Vacant
7 Beedle Ruby C
9 Green R A

HENSLEY AV — East from 1st to 4th, 4 n of Santa Clara
20 **Venetia Apartments**
Burnell A E
Dutot Jesse
Edminster Helen Mrs
Fuxon Henry
Graham R W
McDonald B A Mrs
Rankin F A Mrs
Regan R D
45 Driscoll G V
Raymond D B Mrs

2d intersects
61 Grube R S
Lundy Aileen
71 Elliott Ralph
76 Powers C R

3d intersects
126 Nunes Mary Mrs
130 Pearson F W

HERVEY LANE — East from Minnesota av to Guadalupe Creek
854 Tatom Claude
1051 Arata Geo
Arata Jos
1052 Rumley Josie Mrs
1053 Lewis D H
1250 Cooper G H

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HAWTHORNE WAY—Contd
142 Mieuli J C
143 Hunn H C (o)
145 Marquette L W Mrs (o)
San Pedro intersects
162 Shannon J F
167 Trousdell E C (o)
172 Folden R A
173 Hackett J H
175 Farnsworth P B (o)
176 Zinsmaster Walter (o)
180 Vacant
185 Cuneo J A
186 Heyden E M
190 Barnhart Alice Mrs
191 Lee Clara G
196 Cooper John
199 Anderson Janne
200 Woods F E (o)
201 Sigle W E (o)
204 Buchanan M A Mrs (o)
205 Hughs F L (o)
206 Cochran Jas
209 Bacon L F Mrs (o)
210 Hershey C W (o)
219 Demsky Nellie Mrs
220 Gunder W T (o)
227 Parker E E piano tuner (o)
228 Copley T J W
233 Coltrin M A Mrs (o)
234 Menzie H A
236 Jacobsen Jas
239 Gire Roy
240 Derrick A C
246 Maggini Plin
248 Cothran W L
249 Cooke W L

HAYES — From 9th to 10th bet Santa Clara and San Fernando
407 Isaksen J P
409 Montgomery J A
417 Draper D W

HEDDING — West from Spring to Park crossing The Alameda at 1899
420 Naf J E (o)
Ullman L M Mrs
440 Britton A B trucking
Walnut intersects
463 Hooper H R
Coleman av intersects
504 Koetter Elise Mrs gro (o)
514 Hayden P W
524 Sheehan L R (o)
534 Brown W A
546 Costa R W (o)
560 California Detective Bur
Katen Anthony (o)
561 Triguerra Jos (o)
574 Princevalle Anthony (o)
585 Gradman Kath
596 Davis R R
598 Gilstrap E H
Worsfold C E
599 Rae T L (o)
Chestnut intersects
630 Watrous R D (o)
644 Cuffaro P A (o)
658 Terry L C
670 Streigel John (o)
680 Klein E L (o)
690 Ruttan F E
Stockton av intersects
Laurel intersects
831 Garcia Mary Mrs
837 Vacant
845 Kottinger V B (o)
859 Whitfield G M
873 Rundle W L (o)
885 Lyle Geo
Elm intersects
915 Eichhorn H B (o)
925 Maddux C A (o)
941 Mneck G H (o)
965 David R L artificial limb mfr
974 Meyer T F (o)
979 Carley P B (o)
985 Horton John (o)
986 Petit E J (o)
Schreder G V (o)
997 Craig A W (o)
998 Schlueter G W
Myrtle intersects
1010 Eberhard R G
1014 Dominick M A (o)
1015 Lafferty J C
Wise Helen F (o)
1022 Dent J W
Scarborough C G
Whyte S L
1035 Smith B W
1042 Perry W A
Reynolds F T (o)
1052 Silva J J jr (o)
The Alameda intersects
1152 Osterman W J (o)
1163 Wright C F (o)
1164 Hoxie V B Mrs music tchr (o)
1190 Giles Bertha S (o)
1191 Clarke L A (o)
Morse intersects
1210 Sanderson H E
1225 Roberts Emma M (o)
Satterthwait K B Mrs
1230 Pelkan K F (o)
1240 Lion P L (o)
1241 Caldwell W M bldg contr (o)
1252 Hays Lilla J (o)
1257 Bentley Elaine Mrs (o)
1268 Don E M (o)
Nordholt W F
1295 Gilby J D
Jones H C (o)
Chapman intersects
1327 Thunen Howard
1330 Broadbent V E
1335 Ladine Emma Mrs
1336 Edwards H K
1343 Zimlich W A
1344 Malech L E
1354 Simas A G (o)
1355 Giusse W L (o)
1362 Gardner G D (o)
1365 Hughes I A (o)
1370 Mayer W E
1375 Smoot G S
1378 Peterson O A (o)
1386 Geske E T (o)
1387 Owens E J
1396 Gomes G W
Park av intersects
1405 Bianco Mark (o)
1411 Gerth J A Mrs (o)
1417 Lindemann O A (o)
1420 Dougherty R E Mrs
1428 Lipsett M K
1436 Saunders C E
1444 Schein Frank (o)
Burrell ct begins
1452 Clark K O
1460 Kennedy L A (o)
1475 Lawless W T (o)
1476 Hagen Arth
1483 Waldron L A
1492 Sullivan Chas
1499 Masterson J L
1508 Cochrane A E (o)
1515 Rice G L
1524 Swanson L C (o)
1531 Arnberger H F
1540 Gonsy Millicent Mrs
Small Kath music tchr
1547 Riggio C J (o)
1548 Busch Myron
1556 Careaga A J
1565 Margason B S
1576 Ehlert S C
1596 Chinchen A S (o)

HELEN — South from 525 Gregory to Drake
3 Maranda Jas
5 Cain Frank
7 Giammona Jos
9 Cardinelli Silvo

HENSLEY AV — East from 1st to 4th, 4 n of Santa Clara
20 Venetia Apartments
Burnell A E
Gallagher P T
Potts H F
Price D E
Rankin F A Mrs
Steidley B
Tyler A J
Walker Georgia L
45 Raymond D B Mrs (o)
2d intersects
71 Newman M E Mrs
76 Donaghue J A
3d intersects
126 Nunes Mary Mrs (o)
130 Pearson F W (o)

HERVEY LANE — East from Minnesota av to Guadalupe Creek
1295 Thompson E V (o)
1297 Connett M T (o)

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HESTER AV—From 1440 The Alameda w thru Park 1 blk
1107 Vacant
1122 Miller C H watch repr (o)
1128 Walker Mark
1129 Benson V A ornamental iron
1130 Vacant
1137 Vacant
1143 Forster F H (o)
1144 Schiele C H
Specht L A (o)
1150 Desin Nicholas
1151 Tarrant C E Mrs (o)
1158 Drennon Pearl Mrs
1161 Hart Melvin
1166 Sparacino Vincent
1171 Maze Jas
1172 Norman H N (o)
1180 Garbarino P P
1181 Renquist G A (o)
1188 Williams Y X
1191 Janz Benj
1196 Gagliardi F M (o)
1201 Conversa V L
1202 Laight G H
1207 Wortman A L
1208 Condon J C (o)
1217 Whittaker C D
1222 Danstrom C V
1227 Stanton B F nurserymn (o)
1230 Schatz A E Mrs
1233 Gobel M M Mrs (o)
1237 Doyle M E Mrs (o)
1240 Jenkins L A
1247 Van Omman Jennie Mrs (o)
rear Vacant
1248 Rabing C H
1253 Davis R E
1256 Hannum I M Mrs
1263 Longley W B (o)
1264 Smith D W
1269 Wiechert Emilie Mrs (o)
1272 Tench G E
1280 Bennett D B (o)
1281 Kelley M F Mrs (o)
1287 Collins G S (o)
Collins Gordon
1288 Kelley G H (o)
1293 Johnson N E Mrs
1295 Bunney W H (o)
1296 Park A L
1297 Cheney T F (o)
Tillman av intersects
1301 Gordon A G
Orr Jessie Mrs (o)
1309 Nelson E C Mrs (o)
1312 Smith F E
1322 Reid R M (o)
1325 Niret Nick (o)
1330 Stewart G L
1339 Curtiss F H (o)
1340 Popp Amelia Mrs (o)
1345 Silveira J J (o)
1348 Cook C R (o)
1366 Johnson G B Mrs
1375 Vicars V V Mrs (o)
1376 Hart H H
1384 Bolton A A
1387 Chegwin E J
1394 Greenwood Geo
1398 Kingsbury Leroy
1399 Castro C Y gas sta
Park av intersects
1425 James F C (o)
1426 Stebbins B W Mrs (o)
Williams W P
1434 Schmidt C H (o)
1441 Horton L G (o)
1442 Krebs Rudolph (o)
1449 Sullivan J J
1450 Spencer P W
rear Vogel H M Mrs
1457 Moulthrop C L
1458 Persson C B (o)
1465 Hansen Stella Mrs
1466 Dowell W T
1475 Tharp W H (o)
1476 Stromberg Fred
1485 Ribrdan J P (o)
1486 Rank H W ins agt (o)
1495 Sylvia A B
1496 Lunsford A R (o)
1505 Garrison E A
1506 Vacant
1516 France R T (o)
1523 Quirin J F (o)
1526 Brodie Steve
1529 Parker R S
1535 Callicott J I
1536 Curin D J (o)
1545 Knapp L J (o)
1546 Mathiesen J L
1546½ Kringen Gus
1555 Huntwork D W (o)
1556 Johnson C W
1565 Loney J E (o)
1566 Loewen F W (o)
1575 Poole C A
1576 Everett L E Mrs (o)
1585 Harp R H
1586 Saveker Imogene Mrs (o)
1595 Pieracci F C
Pieracci Victor (o)

HICKS AV — From Minnesota to Pine, 3 w of Lincoln
430 Caporale Pasquale (o)
430a Du Rose C H (o)
431 Richards C M (o)
432 Dugan T J (o)
433 Kennedy Bertie Mrs drsmkr
Kennedy O A (o)
434 Blanchfield M L (o)
435 Lanotti Valerio (o)
436 Breschini Caesar (o)
440 Sloat G R (o)
468 Corsiglia V F (o)
Richard av begins
470 Hagberg F C (o)
472 Carter C E
473 Norton R L (o)
474 Bevins A E (o)
476 O'Brien T J (o)
477 Jewett H W (o)
479 Gruber T C (o)
480 Caya Bertha Mrs (o)
481 Rasmussen Chris (o)
Smitherum Edgar (o)
482 DeSmet H J (o)
483 Lindquist Clara Mrs (o)
Minnesota av ends
500 Mesi Vincent
501 Brayevich J J (o)
501a Brayevich G F (o)
Pine av intersects
502 Martinez O D (o)
503 Johnson R F (o)
504 Jeffers F F (o)
505 Loppiccolo Vincent
506 Pasquali Nich
507 Cartmell A C (o)
508 Vacant
509 Alford Margt Mrs (o)
510 Johnson Axel (o)
511 Vacant
512 Wada Tsurumatsu
514 Cline R G (o)
514a Bohnett R C (o)
515 Cline J W (o)
516 Booksin L A (o)
517 Farrington S D (o)
518 Dorrance E H Mrs (o)
520 Goodenough W S (o)
521 Kirk Eva S (o)
541 Retso Uriah

HILL AV — South from California av to Willow Glen way, 1 e of Curtis
1279 Peters Eug
1283 Veith W R (o)
1287 Vacant
1290 DuBord A C
1291 Kaiser H W
1295 Callison R D
1299 Snyder A V Mrs
Nevada av intersects

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Hawthorne Way—contd
200 Wood F F
201 Sigle W E (o)
204 Buchanan A G (o)
205 Hughs F L (o)
206 Vacant
209 Bacon Leona Mrs (o)
210 Hershey C W (o)
219 Demsky Carl McCarthy Mary Mrs (o)
220 Gunder W T (o)
227 Parker E E piano tuner (o)
228 Hinson D G
233 Coltrin M A Mrs (o)
234 Vacant
236 Vacant
239 Miller W E (o)
240 House A E (o)
245 Watson W G
246 Maggini Plin (o)
248 Corcoran J F
249 Vacant

HAYES—From 9th to 10th bet Santa Clara and San Fernando
407 Vacant
409 Moore F P
417 Vacant

HEDDING—West from Spring to Park crossing The Alameda at 1899
420 Naf John (o)
440 Heiser W A (o)
Walnut intersects
463 Johnson Wm (o)
Locust intersects
504 Koetter Louis gro (o)
514 Hershey E C (o)
524 Sheehan L R (o)
534 Yates W S
546 Petersen P J
560 California Detective Bureau
Katen Anthony
561 Gomez John jr
574 Princevalle Antone
585 Bateman J C concrete work
596 Maybelle Chas (o)
598 Alves J T
599 Freye E C bldg contr
Hutcheson Jos
Chestnut intersects
630 Elliott H Y
644 Gay H J
658 McGill F C (o)
670 Striegel John jr (o)
680 Jones H W (o)
690 Burchett W M
Stockton av intersects
831 Vacant
832 Butero Saml
837 Garcia Mary Mrs (o)
845 Kottinger V A
859 Gerle A J
873 Vacant
885 Byrne J J (o)
Elm intersects
915 Eichhorn H B
925 Maddux C A (o)
941 Moeck G H (o)
965 David R L (o)
974 Meyer T F (o)
979 Carley P B (o)
985 Harton John (o)
986 Petit E J (o)
997 Craig A W (o)
998 Gregg J C (o)
Myrtle intersects
1010 Cox L M
1014 Dominick M A (o)
1015 Wise P M Mrs (o)
1022 Dechman Arth (o)
1035 Van Valer Andw (o)
1042 Reynolds F T (o)
1052 Silva J J jr (o)
The Alameda intersects
1152 Osterman W J (o)
1163 Wright C F (o)
1164 Hosie V B Mrs music tchr (o)
1190 Giles Bertha S (o)
Giles Mabel F (o)
1191 Clarke L A
Morse intersects
1210 Wood R W
1225 Conry C A
Roberts Abby P (o)
1241 Bolei A F
Caldwell W M bldg contr
1252 Hays Lilla J (o)
1257 Bentley W H (o)
1268 Don E M (o)
Nordholt W F
1295 Jones H C (o)
Chapman intersects
1327 Jensen E D (o)
1330 Erskine E E
1335 Davison S G
1336 Geisler W H
1343 Vacant
1344 Vacant
1345 LaHue L L
1354 Rankin V L (o)
1355 Rose Henry
1362 Gardner G D (o)
1365 Giusse W L (o)
1370 Richards C J
1375 Smoot G S
1378 Peterson O A (o)
1386 Geske E T (o)
1387 Benson C A (o)
1396 Vacant
Park av intersects
1411 Wagner C A (o)
1417 Lindemann O A (o)
1420 Vacant
1428 Burt J F
1436 Wallace G S
1444 Schein Frank (o)
Burrell ct begins
1452 Grodhaus G V (o)
1460 Kennedy L A (o)
1475 Carstens E V
1476 Hutchison Glenn
1483 Hendricks W A
1492 Vacant
1499 Masterson J L
1508 Cochrane A E (o)
1515 Burgar R C
1524 Ryan J J (o)
1531 Vacant
1540 Cleveland D P jr
1547 Rediker D E Mrs
Rediker Y B
1548 Busch M M
1556 Vacant
1565 Vacant
1576 Cunningham Walter jr
1596 Chinchen A S (o)

HELEN — South from 525 Gregory to Drake
3 Wallace O R
5 Vacant
7 Vacant
9 Hayden P H

HENSLEY AV—East from 1st to 4th, 4 n of Santa Clara
20 Venetia Apartments
Burns Shirley
Heniger F O
Kenyon A W
Lesser B
Perry Cath
Swanson D W
45 Raymond Danilena Mrs
2d intersects
71 Nicholas L J
76 Parrott T C
3d intersects
126 Nunes Mary Mrs
130 Pearson F W (o)

HERVEY LANE — East from Minnesota av to Guadalupe Creek
1225 Fidone Seb
1245 Connett M T
1250 Cooper G H
1270 Arata Geo

HESTER AV—From 1440 The Alameda w through Park 1 blk
1122 Miller C H (o)
1128 Oubridge D A
1129 Benson E A auto repr
1130 Bowers R F
Schatz A E Mrs (o)
1137 Fire Dept Chemical Eng Co No 7
1143 Forster F H (o)
1144 Schiele C H
Specht L A (o)
1150 Rigdon W M
1151 Wise H M (o)
1158 Vacant
1161 Martin C W (o)
1166 Osswalt S F Mrs (o)
1171 Huff W J (o)
1172 Norman H N
1180 Dixon J R (o)

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1181 Renquist G A (o)
1188 Williams Y X (o)
1191 Tyson B M (o)
1196 Gagliardi F M
1201 Herfurth E F (o)
1202 Vacant
1207 Nicholson G G
1208 Condon J C
1217 Whittaker C D
1222 Stuart K V
1227 Stanton B F (o)
1233 Goble Mae Mrs (o)
1237 Doyle M E Mrs
1240 Jenkins L A (o)
1247 Lunsford L M
VanOmen Jennie Mrs (o)
1248 Vacant
1253 Albertson R P
1256 Shepherd B W (o)
1259 Parker R S (o)
1263 Longley W B (o)
1264 Hannum H H
1269 Lundsford L B
Wiechert Amelia Mrs (o)
1272 Foster A B
1280 Bennett D G
1281 Kelley M F Mrs (o)
1287 Warren S R
1288 Kelley G H (o)
1293 Jarvis L B (o)
1295 Bunney W H
1296 Browne L J
1297 Cheney T F (o)
1299 Dominick Carl
Tillman av intersects
1301 Gordon G P (o)
1309 Nelson E C Mrs (o)
1312 Vacant
1322 Reid R M (o)
1325 Nire Nick (o)
1330 Stewart G L (o)
1339 Broyles L B
1345 Silveira J J (o)
1348 Cook E R (o)
1366 Perry A P (o)
1375 Vicars J F (o)
1376 Garrison C R (o)
1384 Melin A B (o)
1387 Slack R E
1394 Sentell W E
1397 Garrison C R gas sta
1398 Olson Mildred G
Park av intersects
1425 Gold G W
1426 Stebbins B W Mrs (o)
1434 Schmidt C H (o)
1441 Horton L G (o)
1442 Krebs Rudolph
1449 Eaton Frances P
1450 Vogel H M Mrs rear Rippey L G
1457 Moulthrop C L
1458 Florange E C
1465 Morton C R
1466 Marshman Helen S
1475 Ward G K
1476 Vacant
1485 Riordan J P (o)
Riordan R E (o)
1486 Rank H W (o)
1495 Silva A B (o)
1496 Montanari J R
1505 Stubenrauch T H (o)
1506 France R T
1516 Ablett H W
1523 Burroughs Adding Machine Co
Moore O B
1526 Behnke S H (o)
1535 Hollenbeck G H
1536 Atkinson L E
1545 Knapp L J
1546 Vacant
1546½ Lunsford A R
1555 Wren L A
1565 Loney J E (o)
1566 Lowen F W (o)
1575 Schmitt Thos
1576 Everett L E Mrs (o)
1585 Goodrich L O
1586 Saveker T W (o)
1595 Pieracci Victor

HICKS AV—From Minnesota to Pine, 3 w of Lincoln
430 DuRose C H (o)
430a Caporale Pasquale (o)
431 Richards C M (o)
432 Dugan T J (o)
433 Kennedy Bertie Mrs drsmkr
Kennedy O A (o)
434 Blanchfield M L (o)
435 Lanotti Valerio (o)
436 Breschini Caesar (o)
440 Vacant
468 Corsiglia V F (o)
Richards av begins
470 Hagberg F C
472 Seldridge Geo
473 Vacant
474 Bevins A E
476 Keyser D T (o)
477 Jewett H W (o)
479 Gruber T C (o)
480 Caya C M (o)
481 Smitherum Edgar (o)
481a Rasmussen Chris (o)
482 DeSmet H J (o)
483 Lindquist A P (o)
Pine av intersects
501 Brayevich J J (o)
502 Woodruff A A (o)
503 Johnson R F (o)
504 Jeffers F F (o)
505 Cox Mary Mrs
505a Schifano Peter (o)
506 White Chas
507 Lupton E W (o)
508 Carter C H
509 Alford H S (o)
510 Johnson Axel (o)
511 Nasello Saml (o)
512 Walker J W (o)
514 Cline R G (o)
516 Booksin L A (o)
517 Farrington S D (o)
518 Dorrance E K Mrs (o)
520 Goodenough W S (o)
521 Kirk Eva S (o)

HILL AV—South from California av to Willow Glen way 1 e of Curtis av
1283 Levy I J
1287 Vacant
1290 Sanderson E F
1291 Levin H E
1295 Cornell E B
1299 Thompson J M (o)
Nevada av intersects
1303 Redding Leonard
1307 Cronkite L T (o)
1311 Spang F L

HOBSON—West from 1st to Walnut, 8 n of Santa Clara
35 Zollars J M (o)
73 Jefferson School
93 Macauley M H Mrs (o)
San Pedro intersects
159 Daves E D (o)
163 Smith Kate C
174 Armetta A L (o)
175 Wells E D (o)
178 Parr N J (o)
179 Falk Otto
180 Pattison G W (o)
181 Keesling E L (o)
184 Brown F T (o)
185 Calkins Margt Mrs
189 Hunt C M
195 Atchison C J
200 Newell C E
205 Will J W
212 Spigardi Caesar
214 McCombs J C (o)
215 Lang L L (o)
220 Klosterman W J
220½ Sasso John (o)
235 Kessler Bert (o)
236 Lahmer A P (o)
Spruce intersects
254 Bell A R
255 Guzman Jos
257 Graves W D (o)
259 Coughlin A L
280 Abianti Frank (o)
292 Johnson John
294 Skoden M J (o)
Anita intersects
300 Vacant
302 Maisano Vincent (o)
303 Santorello John (o)
314 Maitoza Louis
315 Shiavone Frank (o)
316 Carozza Tony (o)
318 Vacant
323 Meschi Guilio (o)
326 Venezia R L
335 Bakmas Cath Mrs (o)
341 Petrini Peter (o)
346 Stone W C (o)


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714 Burt J F tailor
715 Fisher J E
725 David R L
726 Nipper J M
731 Martin H N
744 Ward C B
748 Jorgensen R L
749 Miller J M
Fletcher H W Mrs
757 Wise P M Mrs
766 Deschman Arth
770 Reynolds F F
771 Collins M B Mrs
Van Valer Andw
780 Silva John
830 Moore M A Mrs
835 Wright C F
840 Barker Eug
845 Post A B
850 Giles Bertha
852 Jones L C Mrs
855 Conry C A
Lawrence B M Mrs
Roberts A P
871 Bolei A F
Caldwell W M
Sanders J A
874 Griffith G H
875 Vacant
880 Don E M
895 Jones H C
911 Jensen E D
915 Wood C C
921 Gramger S L
935 Edner E O
937 Guisse W L
943 Smoot G S
960 Gardner G D
970 Callander C L
980 Peterson O A
995 Benson C A
996 Gezeske E
998 Smith C R
1001 Vacant
1002 Yosh J O
1003 Vacant
1004 Welch C C
1007 Pavley Millie Mrs
1009 Burrell Park Tract
1024 Vacant
1034 Larsen L P
1044 Vacant
1054 Richcreek E A
1065 McCully L F
1074 Vacant
1075 McCully E E
1084 Vacant
1095 Thurmond T J
1100 Cochrane A E
1101 Rawlins P N
1107 Singleton H H
1114 Beiter Albt
1125 Ryan J J
Vacant
1134 Hansen A E
1144 Vacant
1145 Weast C B
1154 Vacant
1184 Vacant

HENRY PL—From 1091 Alameda s 1 blk
21 Malott I S
35 Atkinson Marshall Mrs
36 Vacant
38 Dennis H C
41 Grant W F
47 Schultz Benj
55 Stewart J G
75 Kelley M A
76 Peterson J A
81 Bartsch A B
88 Orlando V
91 Abbott H L
96 Sohm C W
99 Dennis N S
119 Bailey W F
Peterson Jens
126 Lamb M L Mrs

HENSLEY AV—From 1st e to 4th 4 n of Santa Clara
20 VENITIA APTS
Cocke J S
Ellit M E Mrs
Finkelstein Isaac
Jordan E A
76 Gilmore Robt
126 Cheney G E
130 Pearson F W

HESTER AV—From 1137 Alameda w to Park
7 Peppin H A
Peppin Maybelle Mrs
18 Miller C H
20 Mario Jos
21 Peppin L E
22 Heacock J E
23 Currier D L
24 Schiele C H
Specht L A
25 Myers Emmett
26 Shoff H W
27 Huff W J
28 Vacant
29 Renquist G E
30 Oswalt Sarah
31 Wilson R M
32 Norman Hans
33 Burge Mary Mrs
34 Dixon J R
35 Ritchie O G
36 Williams Y X
37 Fultz Ray
38 Crawford W H
39 Stanton B F
40 Moffett Clyde
Moffett H C
rear Monroe M A Mrs
41 Gobel J W
42 Condon Margt Mrs
43 Doyle M E
45 Ree R E
46 Filbert Chas
47 Kelley G H
48 Schaetz Anna Mrs
49 Wilson W G
50 Bartle R M
52 Nourse P L
53 Weichert H R
55 Kelley F M Mrs
56 Blabon K B
57 Vacant
58 Sture C E
59 Jarvis L B
60 Bennett D G
61 Scott E P Mrs
62 Vacant
65 Botar Valentine
69 Nelson Emma
73 Nire Nick
77 Snyder W H
79 Silveira J J
84 Taylor Hugh
85 Vicars J F
95 Buller A A
98 Andrews Harry
99 Wahlberg G E
104 Krebs Rudolph
329 Everett L B Mrs
330 Stebbins B W Mrs
332 Humphrey M H Mrs
334 Hatch E E
335 Horton L G
336 Cox E D
rear Phelan J P
337 Moulthrop C L
338 Florange E C
O'Neal J C
340 Kelley W J
341 Gordon Otto
342 Lovell A B
343 Storm C P
344 Rank H W
346 Imhoff A F
347 Hall C H
348 Edmunson G C
350 Frances R T
352 Schmitz F H
354 Hurley F J
355 Cabral John
357 Vacant
359 Julian Jos
Zollinger Chas
365 Heller A J
367 Pieracci Victor

HICKS AV—From Minn to Pine 3 w of Lincoln
220 Gruber T C

REAL ESTATE INSURANCE
BARNETT & PHELPS
246 S. 1st ST. PHONE 284

HAMMER
APPAREL FOR THE WOMAN OF GOOD TASTE
The New Fashions 96 Hours After They Are Shown
117-119 South First Street San Jose On Fifth Avenue, New York

HOBSON—From 1st w to Walnut 8 n of Santa Clara
35 Zollars E A Mrs
Zollars J M
93 Macauley M H Mrs
163 Smith Abbie
174 Armetta A L
175 Wells E D
Wells R E
178 Parr Noah J
179 Chance W M
180 Pattison G W
181 Keesling E L
184 Brown F T
185 Fisher J A
189 Lawrence Fred
195 Marten K W
205 Will J W
212 Moreno Frank
214 McCombs J C
215 Lang L A
220 Rich N D
220½ Sassoe John
235 Kessler Bert
236 Lahmer A P
254 Vacant
255 Welton Alice Mrs
257 Graves W D
259 Tambarino Sami
280 Holderman R J
292 Ingerman Frans
294 Skoden M J
300 Maisano Vincent gro
302 Maisano Vincent
303 Santarello John
308 Charest E H
314 Rollinson Matthew
316 Realmonte Domenick
318 Petrino Tony
323 Caballero R G
325 Russell H E
335 Halroyd John
335 Stringfellow Herbt
341 Petrina Peter
346 Stone W C
347 Bowen E F
rear Boysen J
349 Vacant
351 Betmon J J gro
352 Cardone Josephine Mrs
354 Dilio Christ
356 Vacant
358 Vacant
365 Vacant
394 Walrath F C
396 Soderquist R N
397 Vacant
399 Patrino John
401 Bernal Nisho
440 Lanham O M
467 Petrono G
cor vendome St Edwards Hall
nr 1st Jefferson School

HOLLYWOOD—From 1st e to S P tracks 18 s Santa Clara
72 De La Cruz C C
77 Schirle J M
82 Erbentraut E O
87 Curtis W L
92 Herbert H A
94 Bryan G A
95 Johnson John
104 Long L A
105 Gillett E H
113 Peck Otto
114 Dantorth E A
115 Schlosser H C
121 Geraci Sami
124 Whitmire F A
125 Gustavino Josephine Mrs
134 Barrett R B
135 Moenning H A
144 Gilbert W R
145 Wetmore M J
154 Claypool J R
159 Saltalamachia Vincent
164 Place F F
165 Horstman Elwood
174 Stirling C A
175 Barrar D W
178 Swift L M
182 Young Peter
186 Alaimo C F

HOME—From Prevost w to Naglee 9 s Santa Clara
421 Trentacosta G Mrs
427 Gardner W S
433 Vacant
504 Setaro Andw
528 Elliott Arth
546 Raymer Jennie Mrs
557 Mosher R C
579 Egling Geo
701 Vacant
723 Totaro Salvatore
731 Falconi Jos
779 Fusaro Lorenzo

HOME — WEST — Continuation of Home w of Los Gatos Creek
26 Vacant
74 Steele F J
75 Beasworrick E T
76 Smith R B
80 Vacant

HOOVER—From Pershing to Schiele 1 e Alameda
10 Gray W A
14 Dasteel J H
18 Vacant
22 Stalker O A
24 Powell H J
38 Thomas R F
42 Foster H W
50 Hughes G E

MORNING—
234 Teresi Jos
237 Borges J S
238 Currier J C
239 Mellini Ottavio
240 Pacheco Jos
243 Freitas F S
245 Piazza P
334 Ritz Albt
367 Sylvia J C

HOWARD—From 350 N Autumn e 1 blk
4 Rumsey Lucy Mrs
6 Capps J H
12 Alezeri Edw

HULET—From Bird w 1 blk 1 n of Home
621 Carini Michl
635 Colutta Michl

HULL—From Delmas w 1 blk 3 n Willow
301 Canestrari Robt
302 Melone W C
312 Baker E L
Baker T J
313 Wright G R
315 Burns R C
316 McCollum Mamie Mrs
320 Bowen Emma Mrs
321 Mercadier E B
325 Medeiros M J
326 Dempster R E
329 Gagliasso Geo
333 Hansen Emmons
327 Vacant
338 Perry O S
339 Kelley Edw
344 Bryan H C
348 Towner T A
351 Lunell Alma
352 Gauthier F E
356 Cuyler O L
357 Bocconi A
363 Smith L E
375 Stewart Thyra
434 Tomasello Geo
440 Mauck V O
446 Van Doren H C
449 Tully C W
Tully H
455 Walker J J
456 Villar John
461 McCandless P B
473 Slaght E L jr
474 Burtner Mary E Mrs
477 Hoffman Eug
480 Paull Mary L Mrs

HUBERT A. BOOKSIN CO. 107 N. FIRST STREET
FERTILIZER — NITRATE OF SODA — FRUIT BROKER
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TEL. S. J. 1779 284 N. 1st Street, at Julian SAN JOSE, CALIF.
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475 Lisci Ventura
485 Spoon Jos
497 Tamone Mrs Rachala
501 Tedesco Henry
502 Trillo Jas
506 Bengivenno Salvatore
509 La Vaglio Saverio
510 Fesano Frank
514 Stasi Antonio
516 Stasi Canio
520 Lamarra Donato

HANCHETT

30 Marten Frank
35 Johnson O L
40 Cabral M T
45 Bishop F B
50 Losse W C
51 Naas W F
55 Knickerbocker I B
75 Elmer L A
76 Kneass M S
77 Prindiville G A
85 Leaman Mrs M B
105 Normandin L O
120 Campbell F V
120 Praeger H J
130 Schroder H A
135 Shilue J M
145 Coykendall H F
150 Chase J A
151 Geddes Robt
160 Brownton L C
165 Elmer W M
175 Schellbach L H
180 Edwards F O
185 Baker F L
192 Barry H M
207 Lint Peter
215 Hullett L H
265 Kennedy Hugh

HANNAH

440 Carnasecca Attilio
450 Carnasecca Carlo
460 Carnasecca John
471 Santucci Cesare
502 Totaro John
506 Cirincione Dominic

HARLISS

801 McDade J W
839 Marx Julius
845 Martinelli Fred
918 Bayles L M
921 Wood W M
923 O'Neel Mrs Mariah
925 Claver La Monte
925 Martin W A
926 Lewis C S
927 Potts Wm
951 Gargiulo Gasper
955 Kearney V E
957 Frick E J
966 Tataro Giuseppe
968 Guito Salvatore
974 Lane T H
979 Vacant
989 Mazat Theophile

HARRISON

580 Verbisky J F

HARRISON AV

557 Badano John
553 Cucuzzo Dominic
563 Finn John
564 Gonzales F R
571 Latzke Wm
572 Dorsa Jos
583 Vacant
586 Facchino Jos
593 Fazzolare Rocci
596 Veglia Bert

HARRON

12 Sambrano Mrs Sadie
16 Roseblade Henry
20 Flower B F

HARTFORD

810 Shaw E J
853 Atlas Morris
866 King F G
867 Harper F H

HAWTHORNE WAY

35 Atkinson W L
41 Nixon J W
45 Wendt A G
49 Hinds Mrs B B
64 Sherriffs Alex
70 Squibb S R
79 Marshman Rev D M
97 Johnston W R
105 Wilson G C
120 Butler Saml
130 Schuette H J
131 Vacant
132 Hunn H C
142 Mieuli John
143 Vacant
162 Shannon J F
167 Cheek F W
172 Robinson Lyle
173 Bennett Mrs Sarah
175 Cuneo J A
180 Bengtson Emil
186 Lingsheid R F
190 Barnhart G A

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191 Greshong W T
196 Miller John
199 Johns Stafford
200 Haworth M L
204 Buchanan A G
205 Hughs F L
206 Dowling Mrs B D
209 Bacon G L
210 Hershey C W
219 McCarty Mrs Mary
227 Hutchins H R
228 Specht Lester
233 Coltrin Mrs M L
239 Nolte C R

HAYES

407 Moore Mrs A F
409 Borba J J
417 Sanderson A F

HEDDING

420 Naf John
440 Issalt R E
457 Johnson W J
525 Garner G E
545 Dennis W A
580 York Alex
666 Crosby E A
666 Trevorrow Anthony
667 Diaz Antone
673 Kottinger V A
695 Coble J T W
715 Fisher J E
725 David R L
726 Hill Mrs M B
731 Vacant
752 Strazicich E H
757 Walker J H
757 Wise F B
766 Dechman Arthur
770 Reynolds F T
771 Van Valer Andrew
825 Parkerson Mrs L C (rear)
830 Coleman F M
840 Barker Mrs E W
845 Post A B
850 Giles Mabel F
852 Jones H C
855 Lawrence Mrs B M
855 Roberts Abby P
871 Caldwell W M
874 Hays Lilla J
874 Griffith Mrs Grace
875 Erickson Erick
930 Wyckoff J H
935 Swenson Robt
995 Benson Arnold

HENRY

6 Miller R L
8 Avila Mrs Mary
10 Atkinson Mrs M B
14 Mayes O C
16 Van Tienen Jansse Arie
18 Hermann W M
20 Kelley M A
22 Hawes B F
24 Moulthrop C L
28 Dennis N S
32 Stevens W W
36 Rudd A N

HENSLEY

45 Raymond Danl
71 Wade S B
76 Binder Wm
126 Davis Mrs Ina
130 Fitzpatrick Mrs Martha

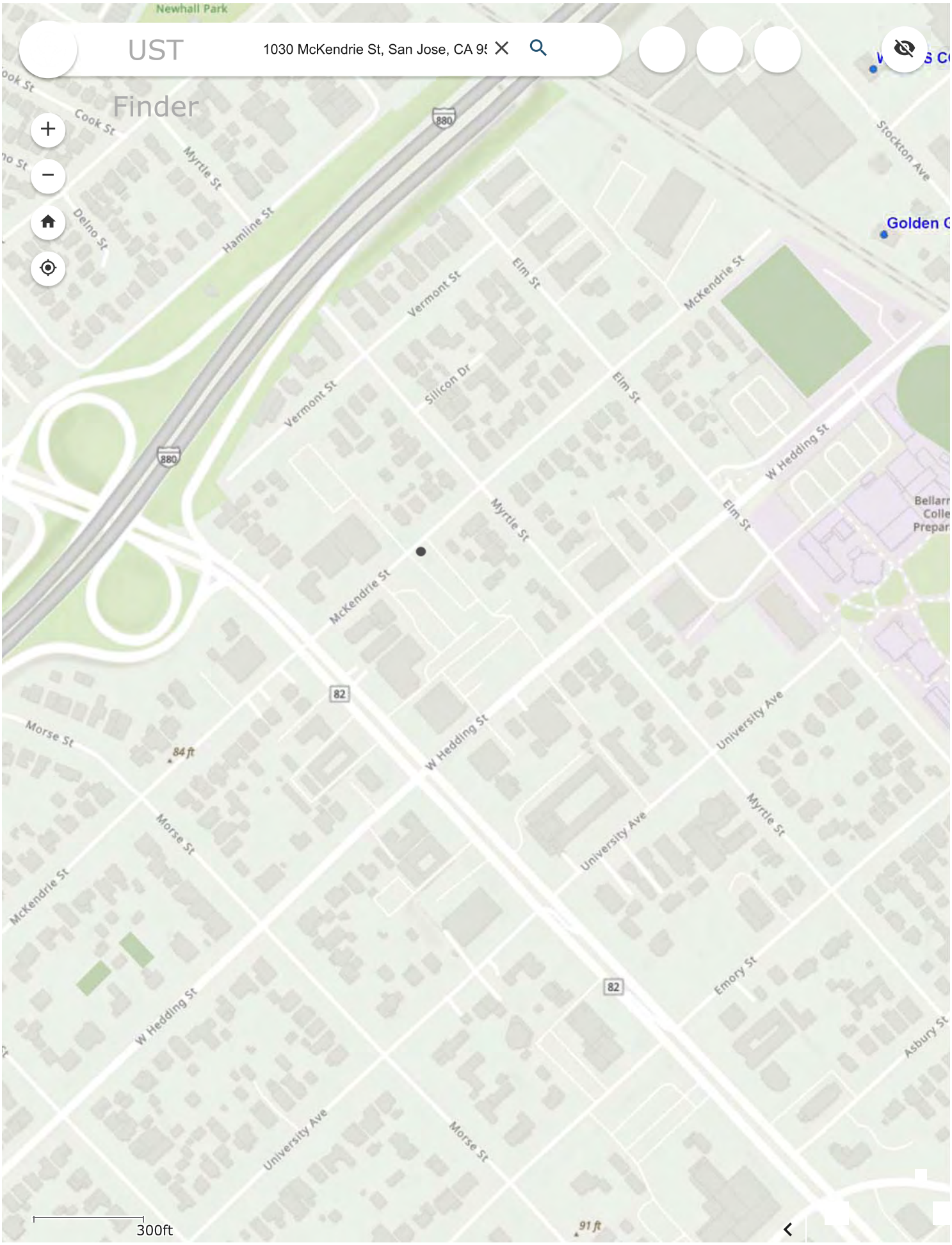
HESTER

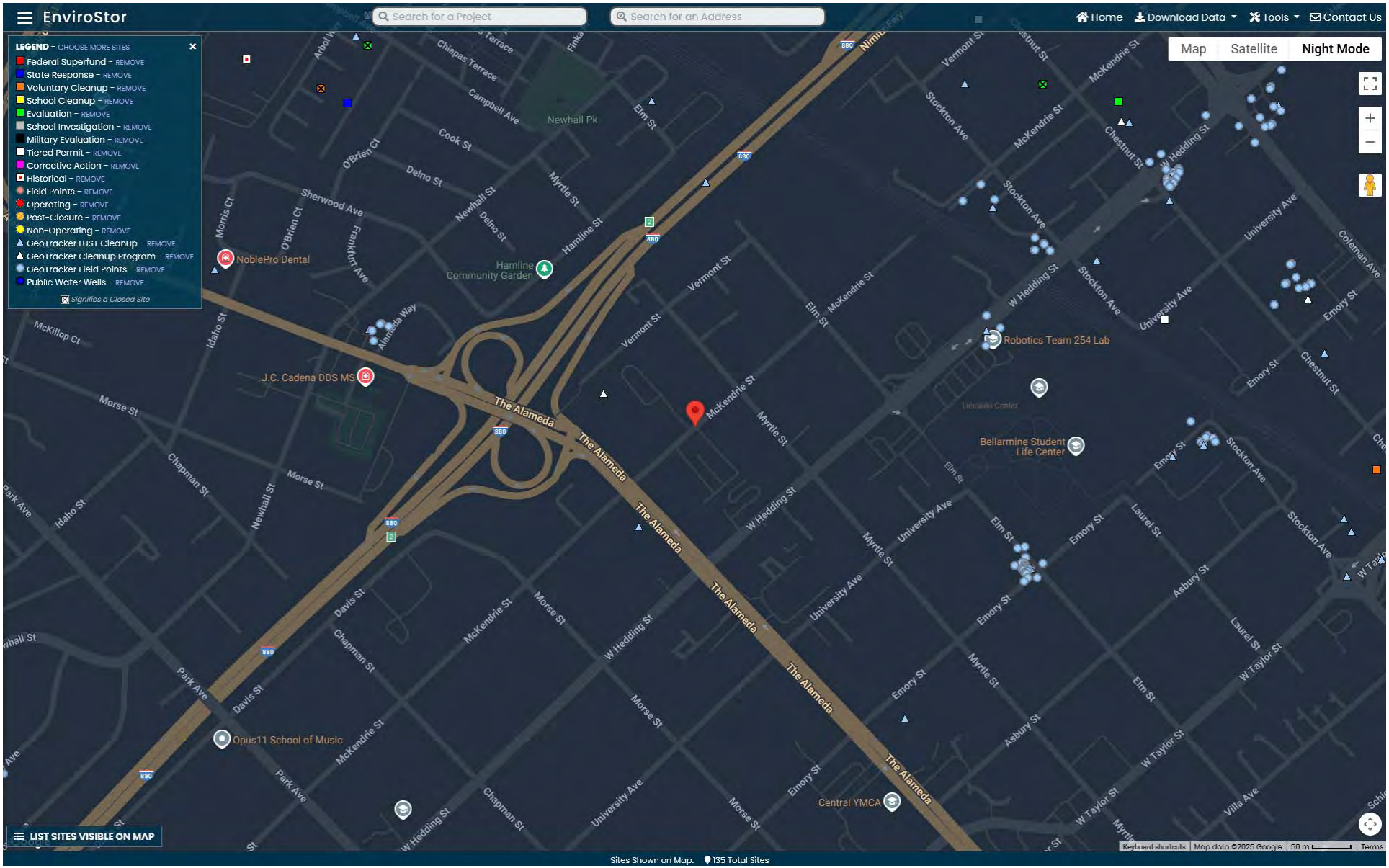
4 Longden A E
4 Naismith W S
17 Benson Andrew
18 Miller C H
21 Peppin L E
23 Moore A I
24 Schiele C H
24 Specht L A
26 Totten Geo
27 Huff W J
28 Rainwater J H
29 Renquist G A
30 Oswalt Mrs Sarah
31 Watrous J R
32 Koch Henry
34 Gibson J A
35 Butcher Jacob
36 Williams Y X
37 Scott G E
38 Gibson A L
39 Smith W H
40 Morine V C
40 Monroe Mrs M A (rear)
41 Gobel J W
42 Hansen C O
43 Doyle Mrs M E
46 Farnham M H
47 Kelley G H
48 Schaetz Mrs Margaret
49 Vacant
53 Wiechert H R
55 Kelley H F
57 McAllister E A
59 Jackson R H
61 Vacant
65 Allison H C
65 Garris Geo (rear)

DRUGS
Fischer & Pellerano
35 S. First
Phone San Jose 528

See Page 3

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UST
1030 McKendrie St, San Jose, CA 9
Finder
Newhall Park
Cook St
Myrtle St
Delno St
Hamline St
880
Vermont St
Elm St
McKendrie St
Silicon Dr
W Hedding St
Bellarmine College Prepar
82
Morse St
84 ft
University Ave
Emory St
Asbury St
Stockton Ave
Golden G
91 ft
300ft


EnviroStor
Search for a Project
Search for an Address
Home
Download Data
Tools
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Map
Satellite
Night Mode
LEGEND – CHOOSE MORE SITES
Federal Superfund – REMOVE
State Response – REMOVE
Voluntary Cleanup – REMOVE
School Cleanup – REMOVE
Evaluation – REMOVE
School Investigation – REMOVE
Military Evaluation – REMOVE
Tiered Permit – REMOVE
Corrective Action – REMOVE
Historical – REMOVE
Field Points – REMOVE
Operating – REMOVE
Post-Closure – REMOVE
Non-Operating – REMOVE
GeoTracker LUST Cleanup – REMOVE
GeoTracker Cleanup Program – REMOVE
GeoTracker Field Points – REMOVE
Public Water Wells – REMOVE
Signifies a Closed Site
NoblePro Dental
Hamline Community Garden
Newhall Pk
J.C. Cadena DDS MS
Robotics Team 254 Lab
Bellarmine Student Life Center
Opus11 School of Music
Central YMCA
The Alameda
McKendrie St
Vermont St
Elm St
Myrtle St
Stockton Ave
University Ave
W Hedding St
Emory St
Morse St
Chapman St
Davis St
Park Ave
Asbury St
W Taylor St
Laurel St
Chestnut St
Coleman Ave
Villa Ave
Idaho St
Newhall St
Delno St
Cook St
Campbell Ave
Sherwood Ave
Hamline St
Alameda Way
McKillop Ct
LIST SITES VISIBLE ON MAP
Sites Shown on Map: 135 Total Sites
Keyboard shortcuts
Map data ©2025 Google
50 m
Terms

1934 Results

ID Number | A-Z | 10

CAC003335551 Active
RESIDENCE
1507 SHASTA AVENUE
SAN JOSE, CA 95126
STATE TEMPORARY
View Profile

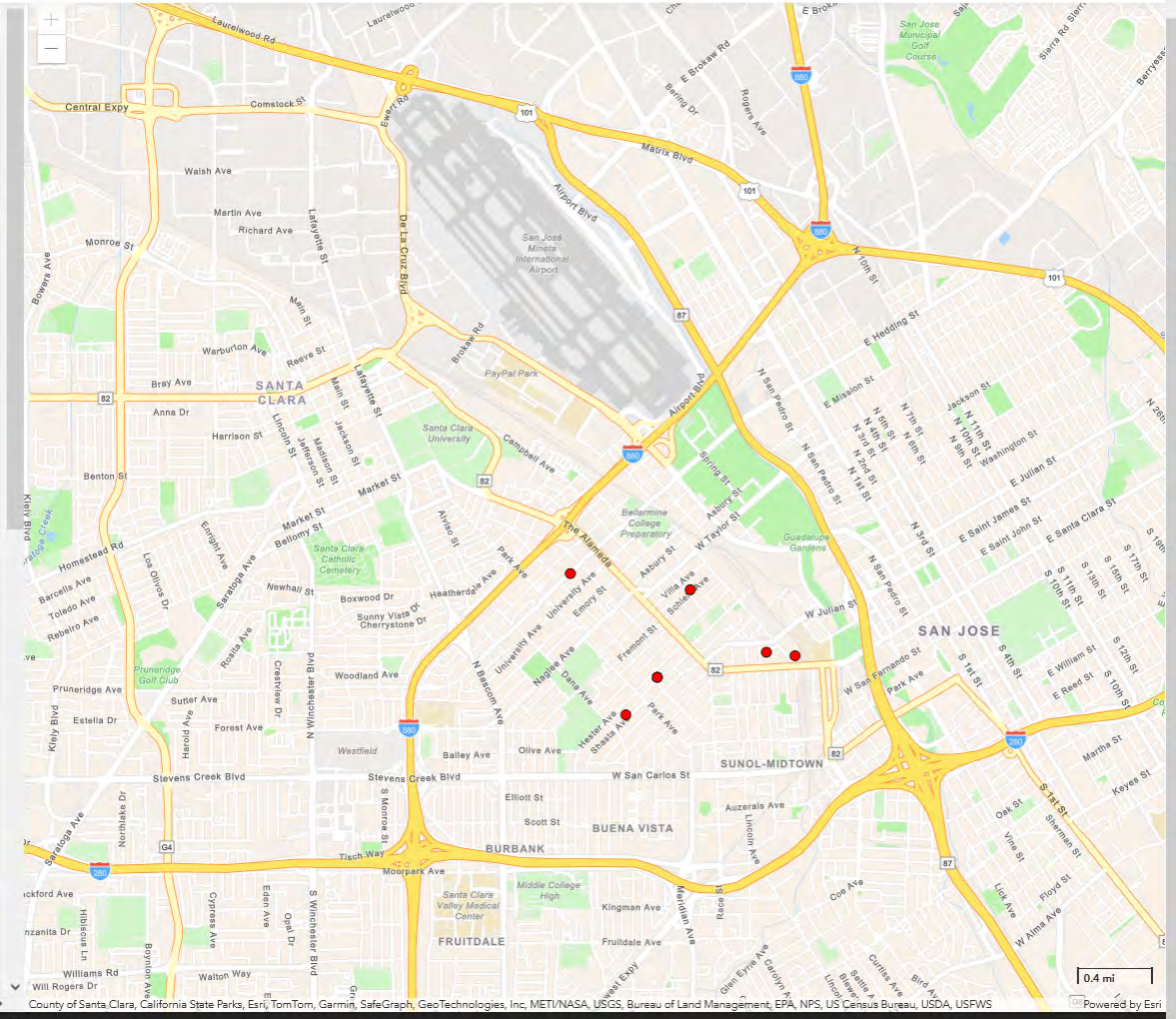
CAC003336994 Active
SANTA CLARA VALLEY TRANSPORTATION AUTHORITY
60 STOCKTON AVENUE
SAN JOSE, CA 95126
STATE TEMPORARY
View Profile

CAC003337248 Active
RESIDENCE
1289 SHASTA AVE
SAN JOSE, CA 95126
STATE TEMPORARY
View Profile

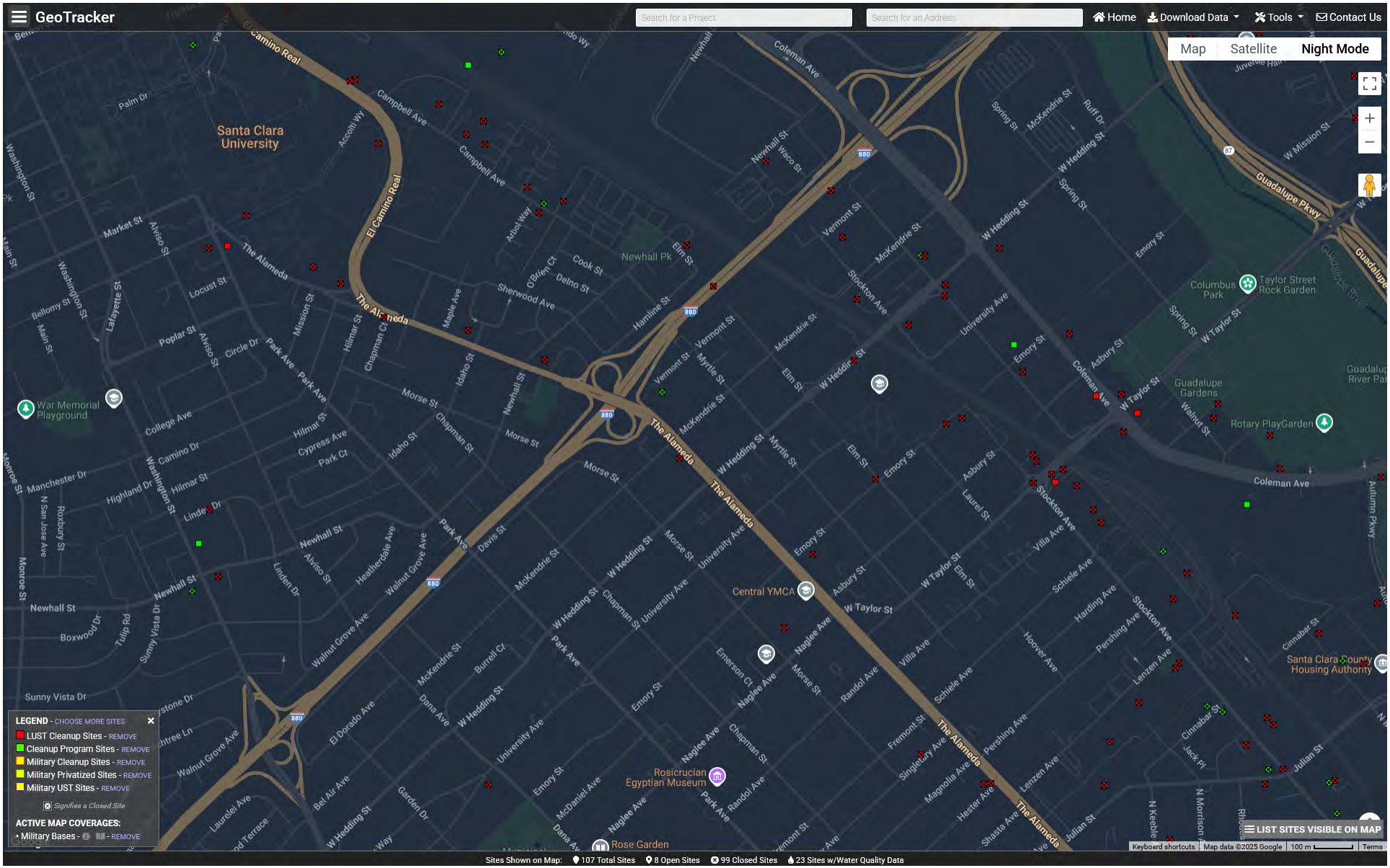
CAC003337252 Active
RESIDENCE
1289 SHASTA AVE
SAN JOSE, CA 95126
STATE TEMPORARY
View Profile

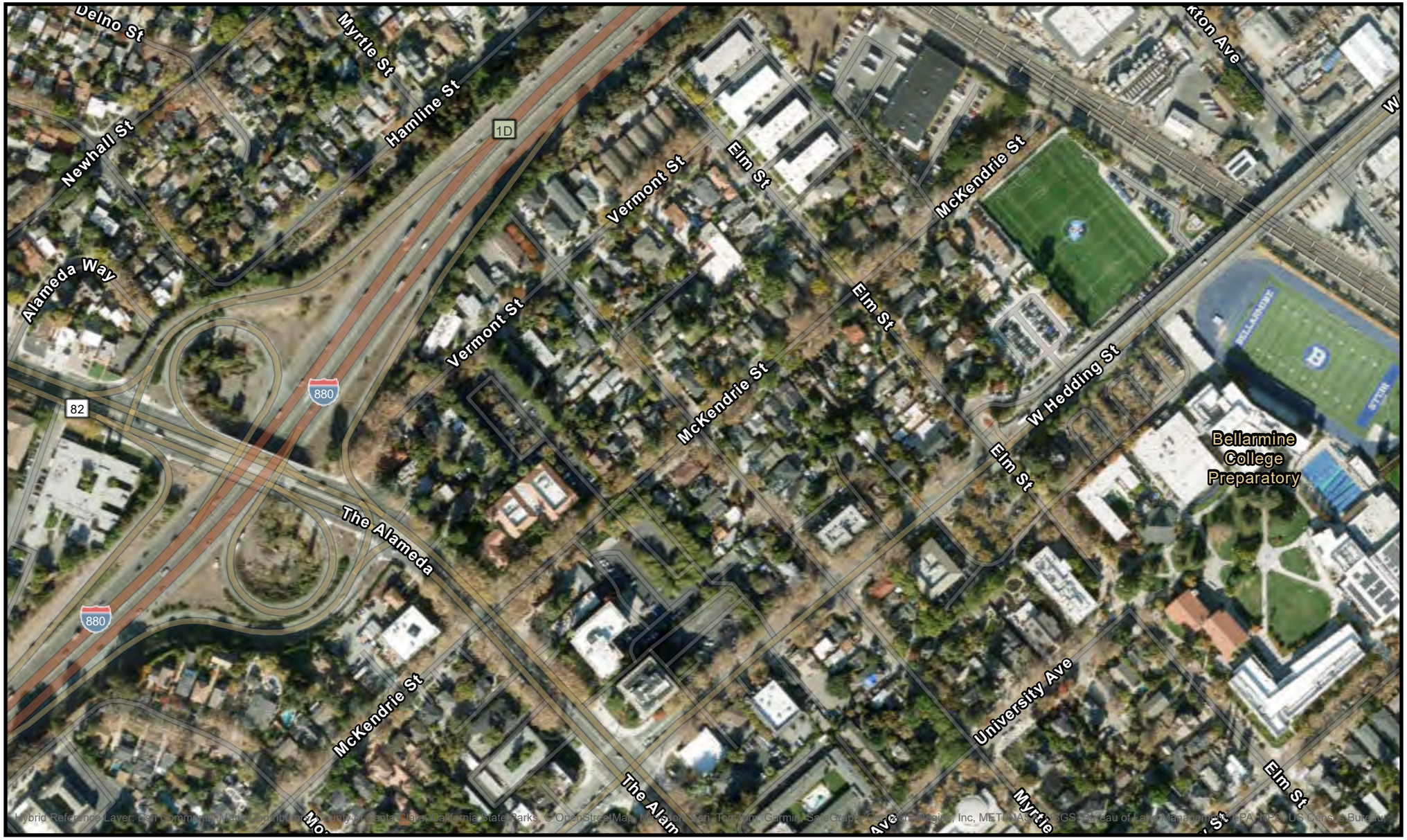
CAC003337445 Active
RESIDENCE
871 SCHIELE AVENUE
SAN JOSE, CA 95126
STATE TEMPORARY
View Profile

CAC003337483 Active
RESIDENCE
1444 CARNOT DRIVE #36
SAN JOSE, CA 95126



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GeoTracker
Search for a Project
Search for an Address
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Tools
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Map
Satellite
Night Mode
Santa Clara University
El Camino Real
The Alameda
Newhall Pk
Columbus Park
Taylor Street Rock Garden
Guadalupe Gardens
Rotary PlayGarden
War Memorial Playground
Central YMCA
Rosicrucian Egyptian Museum
Rose Garden
Santa Clara County Housing Authority
Coleman Ave
Guadalupe Pkwy
W Hedding St
W Taylor St
Newhall St
Sunny Vista Dr
LEGEND - CHOOSE MORE SITES
LUST Cleanup Sites - REMOVE
Cleanup Program Sites - REMOVE
Military Cleanup Sites - REMOVE
Military Privatized Sites - REMOVE
Military UST Sites - REMOVE
Signifies a Closed Site
ACTIVE MAP COVERAGES:
• Military Bases - REMOVE
LIST SITES VISIBLE ON MAP
Keyboard shortcuts
Map data ©2025 Google
100 m
Terms
Sites Shown on Map: 107 Total Sites 8 Open Sites 99 Closed Sites 23 Sites w/Water Quality Data



0 0.1 0.2 mi

0 0.1 0.2 km

Powered by
WellSTAR
7/15/2025

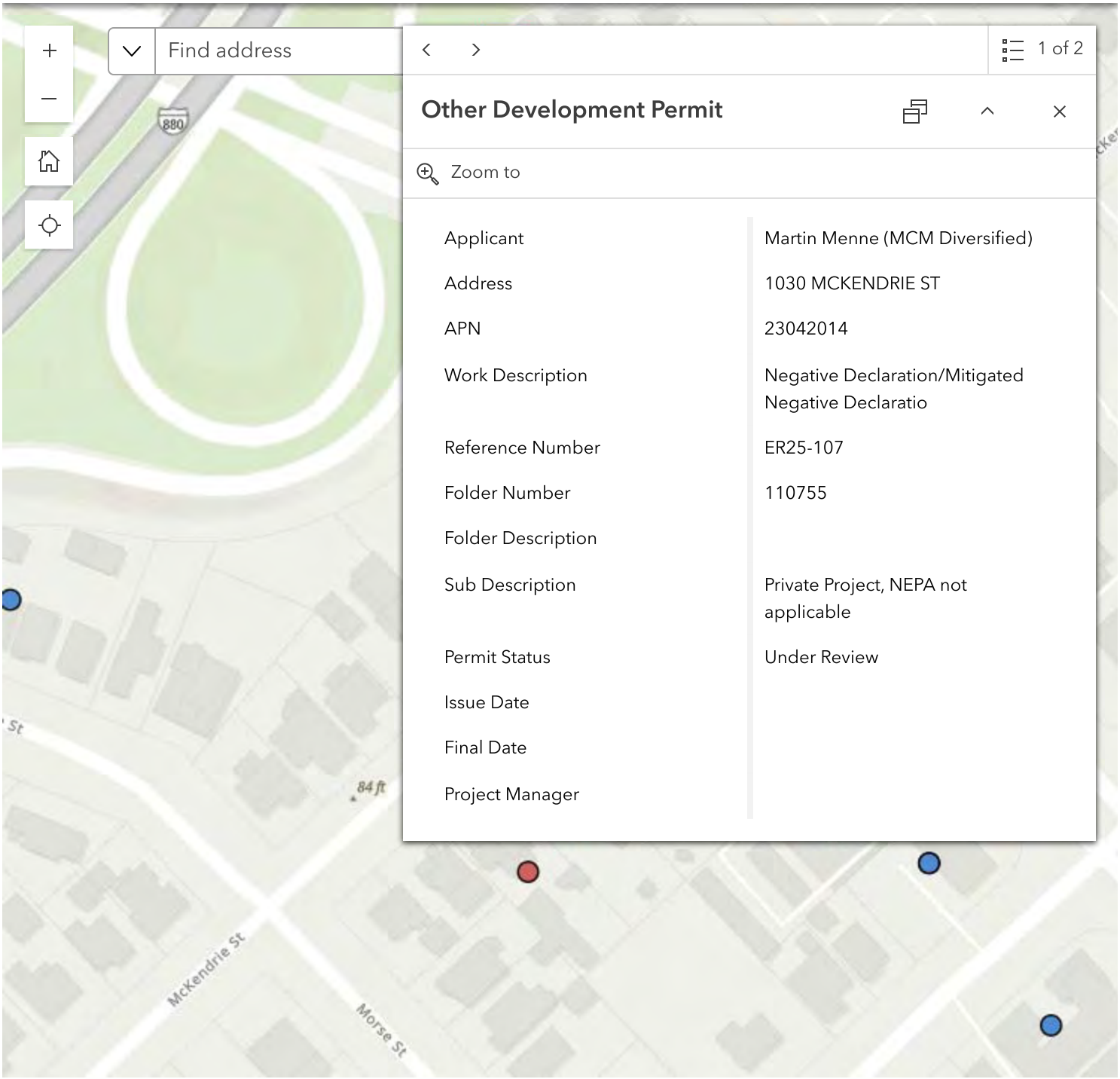
Well Status & Type

Active	Oil & Gas	Observation
Idle	Gas	Multi-purpose
New	Dry Hole	Water Source
Plugged	Injection	Unknown
Canceled	Cyclic Steam	Core Hole
Unknown	Gas Storage	

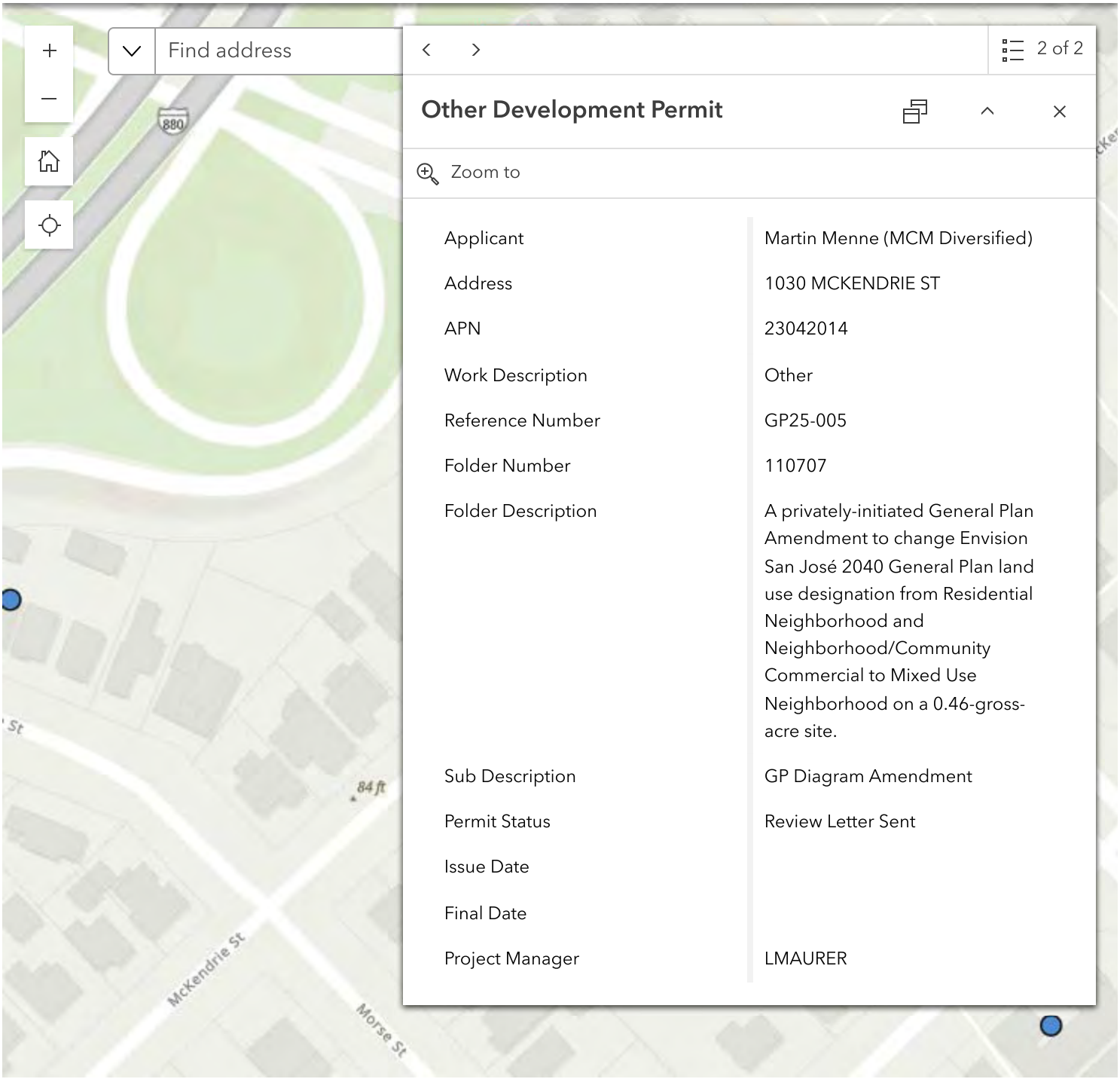
Geologic Energy Management Division
715 P Street, MS 1803
Sacramento, CA 95814
Phone: (916) 445-9686
Email: calgem_webmaster@conservation.ca.gov
www.conservation.ca.gov/calgem

California Natural Resources Agency
Department of Conservation

Planning Permits



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HOUSING FOR INDEPENDENT PEOPLE (T10000007927) - (MAP)

SIGN UP FOR EMAIL ALERTS

1072/1082 VERMONT ST
SAN JOSE, CA 95126
SANTA CLARA COUNTY
CLEANUP PROGRAM SITE (INFO)
COMPLETED - CASE CLOSED AS OF 5/18/2017 - DEFINITION
PRINTABLE CASE SUMMARY / CSM REPORT

CLEANUP OVERSIGHT AGENCIES
SANTA CLARA COUNTY LOP *(LEAD)* - *CASE #: 07S1W12C01s*
CASE MANAGER: *DEH CASEWORKER*

Summary | Cleanup Action Report | Regulatory Activities | Environmental Data (ESI) | Site Maps / Documents | Community Involvement | Related Cases

Regulatory Profile

PRINTABLE CASE SUMMARY

CLEANUP STATUS - DEFINITIONS
COMPLETED - CASE CLOSED AS OF 5/18/2017 - CLEANUP STATUS HISTORY

POTENTIAL CONTAMINANTS OF CONCERN
ARSENIC, OTHER METAL

POTENTIAL MEDIA OF CONCERN
SOIL

FILE LOCATION

DESIGNATED GROUNDWATER BENEFICIAL USE(S) - DEFINITIONS
MUN, AGR, IND, PROC

DWR GROUNDWATER SUB-BASIN NAME
Santa Clara Valley - Santa Clara (2-009.02)

CALWATER WATERSHED NAME
Santa Clara - Palo Alto (205.50)

Site History

No site history available

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STATE WATER RESOURCES CONTROL BOARD

GEOTRACKER

CASE SUMMARY

REPORT DATE

HAZARDOUS MATERIAL INCIDENT REPORT FILED WITH OES?

I. REPORTED BY -

UNKNOWN

CREATED BY

UNKNOWN

III. SITE LOCATION

FACILITY NAME

Housing for Independent People

FACILITY ID

FACILITY ADDRESS

1072/1082 Vermont St

San Jose, CA 95126

SANTA CLARA COUNTY

ORIENTATION OF SITE TO STREET

CROSS STREET

V. SUBSTANCES RELEASED / CONTAMINANT(S) OF CONCERN

ARSENIC

OTHER METAL

VI. DISCOVERY/ABATEMENT

DATE DISCHARGE BEGAN

DATE DISCOVERED

HOW DISCOVERED

DESCRIPTION

DATE STOPPED

STOP METHOD

DESCRIPTION

VII. SOURCE/CAUSE

SOURCE OF DISCHARGE

CAUSE OF DISCHARGE

DISCHARGE DESCRIPTION

VIII. CASE TYPE

CASE TYPE

Soil

IX. REMEDIAL ACTION

NO REMEDIAL ACTIONS ENTERED

X. GENERAL COMMENTS

XI. CERTIFICATION

I HEREBY CERTIFY THAT THE INFORMATION REPORTED HEREIN IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE.

XII. REGULATORY USE ONLY

LOCAL AGENCY CASE NUMBER

07S1W12C01s

REGIONAL BOARD CASE NUMBER

LOCAL AGENCY

CONTACT NAME	INITIALS	ORGANIZATION_NAME	EMAIL ADDRESS
DEH CASEWORKER	DEH	SANTA CLARA COUNTY LOP	dehweb@deh.sccgov.org

ADDRESS
1555 Berger Drive, Suite 300
SAN JOSE, CA 95112

CONTACT DESCRIPTION
Local agency general contact

PHONE TYPE	PHONE NUMBER	EXTENSION
PHONE	(408)-918-3400	

REGIONAL BOARD

UNKNOWN

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County of Santa Clara

Department of Environmental Health

1555 Berger Drive, Suite 300
San Jose, California 95112-2716
(408) 918-3400
www.EHinfo.org

May 18, 2017

APNs: 230-42-077 and 230-42-078

Abode Services
c/o Ms. Diane Dittmar
643 Bair Island Road, Suite 209
Redwood City, CA. 94063

Subject: Voluntary Cleanup Program Case Closure: Housing for Independent People, 1072-1083 Vermont Street, San Jose, CA Case No. 07S1W12C01s

Dear Ms. Dittmar:

This letter confirms the completion of site investigation and corrective action activities for the release of waste located at the above-described location (Site). Thank you for your cooperation throughout this investigation. Your willingness and promptness in responding to our inquiries concerning the release of waste are greatly appreciated.

Based on information in the above-referenced file, and with the provision that the information provided to this agency was accurate and representative of site conditions, this agency finds that the site investigation and corrective action carried out at the above-referenced site satisfies the cleanup goal requirements of the remedial action agreement between the responsible party and the Department of Environmental Health (DEH) as outlined in Section 101480 of the Health and Safety Code, and that no further action related to the release of waste at the site is required at this time. It should be noted that any additional or previously unidentified contamination at this site may require further investigation or cleanup.

The data collected at the site and presented in the attached Case Closure Summary Report, Section 4, indicates the following conditions were reported at the site at the time of closure:

- Soil: 23 parts per million (ppm) lead.

Site Management Requirements: As described in the Case Closure Summary Report, residual contamination remains at the Site. The DEH has determined that the levels of contamination remaining pose a low risk to human health and the environment under current land use conditions; however the residual contamination could pose an unacceptable risk under certain site development activities such as changes in land use, grading, excavation, or the installation of water wells. The DEH shall be notified prior to changes in land use, installation of water wells, or if additional contamination is encountered at the Site.

Board of Supervisors: Mike Wasserman, Cindy Chavez, Dave Cortese, Ken Yeager, S. Joseph Simitian
County Executive: Jeffrey V. Smith

This notice is issued pursuant to subdivision (e) of Section 101480 of the Health and Safety Code. Please contact our office if you have any questions regarding this matter.

Sincerely,

Michael Balliet
Director
Department of Environmental Health

Attachment: Case Closure Summary Report

cc: City of San Jose Environmental Planning, 1046 West Taylor Street Suite 208, San Jose, CA, 95126
File – GeoTracker

CASE CLOSURE SUMMARY REPORT[1]
Voluntary Cleanup Program (VCP)

I. Agency Information

Agency Name: Santa Clara County Department of Environmental Health	**Address:** 1555 Berger Drive, #300
City/State/Zip: San Jose, CA 95112	**Phone:** (408) 918-3400
Responsible Staff person: Calvin Hee	**Title:** Hazardous Materials Specialist II

II. Case Information

Site Facility Name: Housing for Independent People	**GeoTracker Global ID:** T10000007927	**VCP Case No:** 07S1W12C01s
Site Facility Address: 1072-1082 Vermont Street, San Jose, CA	**Assessor Parcel No:** 230-42-077 and 230-42-078	

Responsible Parties	**Address**	**Phone Number**
1. City of San Jose	200 East Santa Clara Street, San Jose, CA	
2. Cindy Rancatore	crancatore@abodeservices.org	
3.		
Property Owner		
City of San Jose	200 East Santa Clara Street, San Jose, CA	

III. Release and Site Characterization Information

Cause and type of release: Lead from lead-based paint in soil	**Was source removed to extent practical:** Yes
Site characterization complete? Yes	**Regional Watershed Name:** Guadalupe River
Most Sensitive Current GW use: Potential Drinking Water	
Are Water Wells affected? No	**Hydrologic Unit:** Santa Clara Valley
Is the Site on Municipal Water? Yes	
Distance to nearest Water Well(s): 2,050 feet East	**Well Type/Status:** Water Supply - Active
Distance to nearest Surface Water(s): 5,000 feet NE	**Has Surface Water(s) been affected?** No
Off-site Beneficial use impacts (addresses/locations): None	
Conceptual Site Model complete? Yes	**Date of CSM:** Various Documents. See GeoTracker

[1] This case closure summary report is a summary of site conditions based on data collected at the site and included in the case file. It should be used in conjunction with the complete case file which can be reviewed online at http://geotracker.waterboards.ca.gov/

CASE CLOSURE SUMMARY REPORT

IV. Site Data

CONTAMINANT CONCENTRATIONS IN SOIL[1] Please see Attachment 3 for additional information on contaminant locations and concentrations					
	Soil (ppm)				
Contaminant	Max[2]	After[3]			
Lead	2,400[4]	23[5]			

Notes:
ppm = parts per million
NA = Not Analyzed

1. This table presents maximum historical contaminant concentrations in soil and documented contaminant concentrations if confirmation sampling was conducted.
2. The maximum concentration listed is the highest concentration reported for a specific constituent in soil samples collected at the site.
3. "--" indicates that confirmation soil sampling was not conducted. Maximum concentrations listed are for soil samples collected in 2015.
4. Sample collected from SS-M at a depth of 15 inches below ground surface (bgs) in August 2015, prior to remedial excavation.
5. Sample collected from EB-9 at a depth of 21 inches bgs on July 15, 2016, after completion of remedial excavation.

V. Closure

Amount of contaminant mass removed: 159 tons
Contaminant and media type: Lead impacted soil
Does corrective action protect public health for current land use? Yes
Should corrective action be reviewed if land uses change? Yes – See site management requirements below.

VI. Additional Comments

Site Management Requirements: Residual contamination in soil remains at the site that could pose an unacceptable risk under certain site development activities such as, but not limited to, site grading, excavation, or the installation of water wells. Therefore, the impact of the disturbance of any residual contamination or the installation of water well(s) in the vicinity of the residual contamination shall be assessed and appropriate action taken so that there is no significant impact to human health, safety, or the environment. This could necessitate additional sampling, health risk assessment, and mitigation measures. DEH and the appropriate planning and building department shall be notified prior to any changes in land use, grading activities, excavation, and installation of water wells. This notification shall include a statement that residual contamination exists on the property and list all mitigation actions, if any, necessary to ensure compliance with this site management requirement.

Background: The site consists of two residential structures. A Phase II Site Assessment was conducted in 2015 to delineate the extent of lead-impacted soil. A maximum concentration of lead at 2,200 parts per million (ppm) was detected at soil sample SS-M. Remedial excavation of lead-impacted soil at the site took place from July 1, 2016 to August 1, 2016 at select areas of the site. Approximately 129 tons of soil was excavated from the site and disposed.

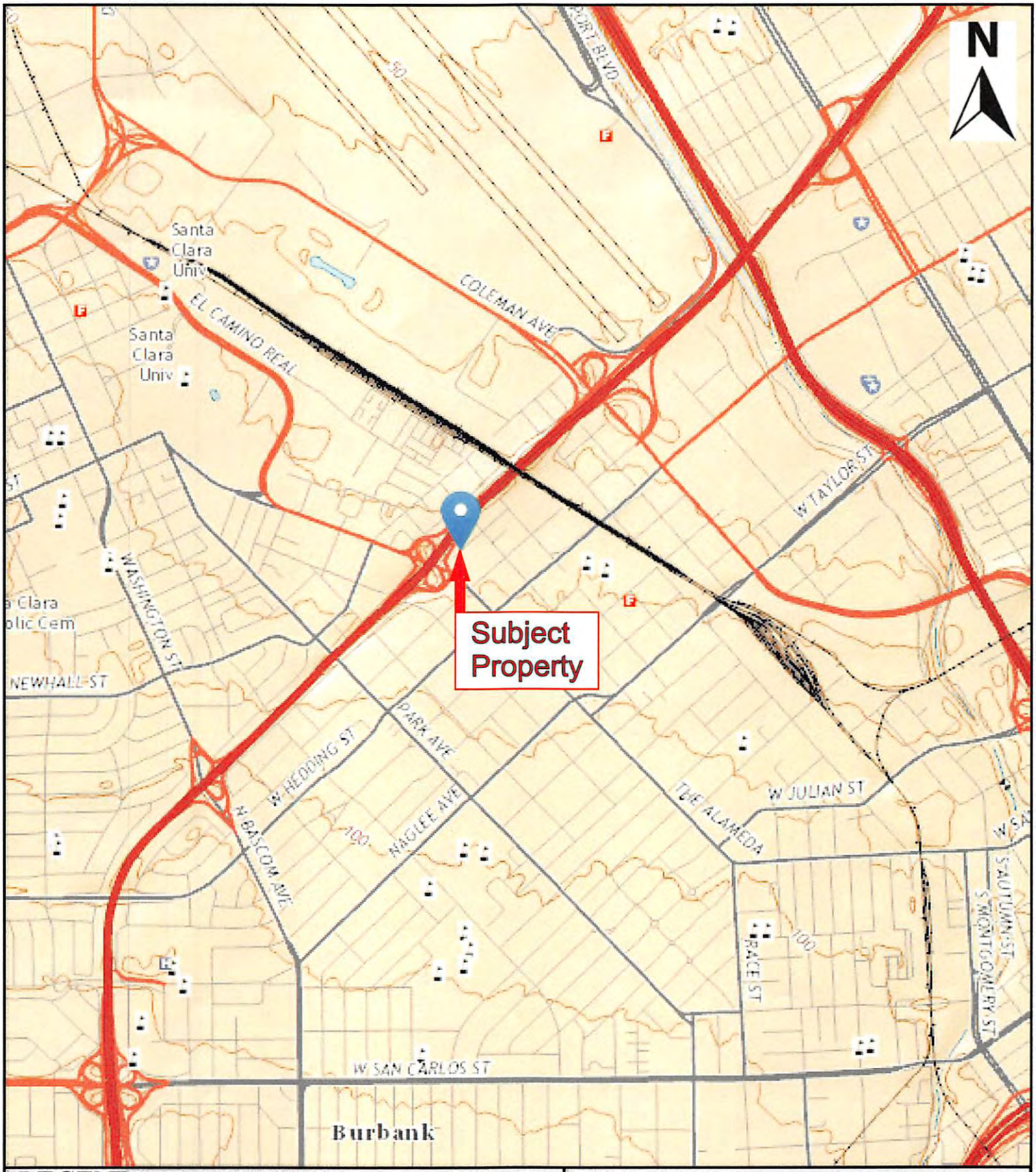
CASE CLOSURE SUMMARY REPORT

VIII. Local Agency Representative Data

Prepared by: Calvin Hee	Title: Hazardous Materials Specialist II
Signature:	Date: 4/14/17
Reviewed by: Gerald O'Regan	Title: Environmental Health Geologist
Signature:	Date: 4/14/17
Approved by*: Jennifer Kaahaaina	Title: Hazardous Materials Program Manager
Signature:	Date: 4/17/17

* This closure approval is based upon the available information and with the provision that the information provided to this agency was accurate and representative of site conditions. The file for this case can be reviewed online at http://geotracker.waterboards.ca.gov/

Attachments:
1. Site Vicinity Map
2. Site Plan
3. Soil Analytical Data



LEGEND

0 1,000 2,000
SCALE: 1" = 2,000 ft

AEI CONSULTANTS
2500 CAMINO DIABLO, WALNUT CREEK, CALIFORNIA

SITE LOCATION MAP

1072 & 1082 VERMONT STREET
SAN JOSE, CA

FIGURE 1
Project No. 359117

A42



Source: ASE's *Remedial Action Plan*, October, 2016

LEGEND

- AEI Confirmation Soil Sample Location - July, 2016
- Excavation to a depth of approximately 30"
- Excavation to a depth of approximately 21"
- Soil sample contained Pb over ESL at 6", but not at 18"
- Soil sample contained Pb over ESL at 6" and 18"
- Soil sample did not contain Pb over ESL at either 6" or 18"

AEI CONSULTANTS
2500 CAMINO DIABLO, WALNUT CREEK, CALIFORNIA

SOIL SAMPLE LOCATION MAP

1072 & 1082 VERMONT STREET
SAN JOSE, CALIFORNIA

FIGURE 2
Project No. 359117

TABLE 1: SOIL SAMPLE DATA SUMMARY
1072 & 1082 Vermont Street, San Jose, CA

Location ID	Date	Depth (inches bgs)	Total lead (mg/kg)
EB-1	7/6/2016	15	30
EB-2	7/6/2016	15	12
EB-3	7/6/2016	15	23
EB-4	7/6/2016	15	**220**
EB-5	7/6/2016	15	35
EB-6	7/6/2016	15	27
EB-7	7/7/2016	15	10
EB-8	7/7/2016	15	19
EB-9	7/15/2016	21	23
EB-10	7/15/2016	15	15
EB-Deck	7/7/2016	30	13
STKP 1-4	7/6/2016	-	**120**
DECK STKP 1-4	7/6/2016	-	**210**
ESLs	-	-	80

Notes:
bgs - below ground surface
mg/kg - milligrams per kilogram
mg/L - milligrams per liter
bold - result exceeds applicable Comparison Value
ESL - Environmental Screening Level

ESLs: Tier 1 ESLs, Shallow Soil Screening Levels (<3m bgs) Residential Land Use (groundwater is a current or potential drinking water resource). From February 2016 (Rev. 3) ESL Workbook, prepared by the San Francisco Bay Regional Water Quality Control Board.

TABLE 1

Summary of Laboratory Analyses of SOIL Samples
1072-1082 Vermont Street, San Jose, California
All Results are in **parts per million (ppm)**

Sample Name	Depth (in)	Total Lead	STLC Lead
SS-A	6	58	—
SS-A	18	43	—
SS-B	6	68	—
SS-B	18	19	—
SS-C	6	130	—
SS-C	18	8.6	—
SS-D	6	81	—
SS-D	18	22	—
SS-E	6	160	—
SS-E	18	33	—
SS-F	6	180	—
SS-F	18	16	—
SS-G	6	190	—
SS-G	18	37	—
SS-H	6	98	—
SS-H	18	6.8	—
SS-I	6	380	—
SS-I	18	16	—
SS-J	6	73	—
SS-J	18	11	—
SS-K	6	120	—
SS-K	18	32	—
SS-L	6	96	—
SS-L	18	21	—
SS-M	6	340	—
SS-M	18	2,200	—
SS-N	6	160	—
SS-N	18	23	—
Composite Soil			
STKP 1&2	—	15	53
Residential ESL		80	—
TTLC (Total Pb)		1,000	—
STLC (WET Pb)		—	5

Notes:

Non-detectable concentrations are noted by the less than symbol (<) followed by the detection limit.

Concentrations in **bold** exceed ESLs

— = Not analyzed

ESL is the Environmental Screening Level for residential soil established by the California Regional Water Quality Control Board, San Francisco Bay Region, 2013

TTLC is the Total Threshold Limit Concentration to determine whether soil is classified as hazardous waste based on the total lead concentration.

STLC is the Soluble Threshold Limit Concentration to determine whether soil is classified as hazardous waste based on the soluble lead concentration. The Waste Extraction Test (WET) is performed to determine the soluble portion of lead and is run when total lead concentration exceed ten times the STLC.

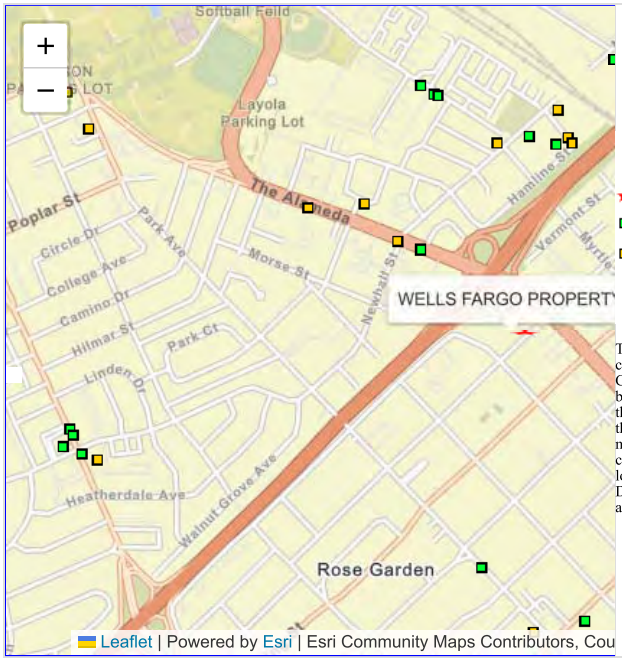
Related Topics: Envirofacts

FRS

FRS Facility Detail Report

WELLS FARGO PROPERTY

EPA Registry Id: 110066020530
1155 MCKENDRIE ST
SAN JOSE, CA 95126



Legend

- Selected Facility
- EPA Facility of Interest
- State/Tribe Facility of Interest

The facility locations displayed come from the FRS Spatial Coordinates tables. They are the best representative locations for the displayed facilities based on the accuracy of the collection method and quality assurance checks performed against each location. The North American Datum of 1983 is used to display all coordinates.

Facility Registry Service Links:

- Facility Registry Service (FRS) Overview
- FRS Facility Query
- FRS Organization Query
- EZ Query
- FRS Physical Data Model
- FRS Geospatial Model

Environmental Interests

Information System	System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests:
CALIFORNIA - ENVIROVIEW	WELLS FARGO PROPERTY	255387	STATE MASTER	CA-ENVIROVIEW		**GEOTRACKER**-T0608501671 LEAKING STORAGE TANK

Additional EPA Reports: MyEnvironment Facility Coordinates Viewer Watershed Report

Standard Industrial Classification Codes (SIC)

No SIC Codes returned.

National Industry Classification System Codes (NAICS)

No NAICS Codes returned.

Facility Codes and Flags

EPA Region:	09
Duns Number:	
Congressional District Number:	19
Legislative District Number:	
HUC Code/Watershed:	18050003 / COYOTE
US Mexico Border Indicator:	NO
Federal Facility:	NO
Tribal Land:	

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
LOCAL AGENCY CASEWORKER	1555 BERGER DRIVENA SUITE 300	SAN JOSE		95112	CA-ENVIROVIEW
REGIONAL BOARD CASEWORKER	1515 CLAY STREETNA SUITE 1400	OAKLAND			CA-ENVIROVIEW

Alternative Names

No Alternative Names returned.

Contacts

Affiliation Type	Full Name	Office Phone	Information System	Mailing Address
LOCAL AGENCY CASEWORKER	UST CASE WORKER - SANTA CLARA COUNTY LOP	4089183400	CA-ENVIROVIEW	View
REGIONAL BOARD CASEWORKER	ZSC - SAN FRANCISCO BAY RWQCB (REGION 2)		CA-ENVIROVIEW	View

Organizations

No Organizations returned.

Query executed on: JUL-15-2025

WELLS FARGO PROPERTY (T0608501671) - (MAP)

SIGN UP FOR EMAIL ALERTS

1155 MCKENDRIE ST
SAN JOSE, CA 95126
SANTA CLARA COUNTY
LUST CLEANUP SITE (INFO)
COMPLETED - CASE CLOSED AS OF 4/10/1996 - DEFINITION
PRINTABLE CASE SUMMARY / CSM REPORT

CLEANUP OVERSIGHT AGENCIES
SANTA CLARA COUNTY LOP *(LEAD)*
CASE MANAGER: *DEH CASEWORKER*
SAN FRANCISCO BAY RWQCB (REGION 2)
CASE MANAGER: *Regional Water Board*
SANTA CLARA VALLEY WATER DISTRICT - *CASE #: 07S1W12F01f*

Summary | Cleanup Action Report | Regulatory Activities | Environmental Data (ESI) | Site Maps / Documents | Community Involvement | Related Cases

Regulatory Profile

PRINTABLE CASE SUMMARY

CLEANUP STATUS - DEFINITIONS
COMPLETED - CASE CLOSED AS OF 4/10/1996 - CLEANUP STATUS HISTORY

POTENTIAL CONTAMINANTS OF CONCERN
GASOLINE

POTENTIAL MEDIA OF CONCERN
SOIL

FILE LOCATION
ALL FILES ARE ON GEOTRACKER OR IN THE LOCAL AGENCY DATABASE

DESIGNATED GROUNDWATER BENEFICIAL USE(S) - DEFINITIONS
MUN, AGR, IND, PROC

DWR GROUNDWATER SUB-BASIN NAME
Santa Clara Valley - Santa Clara (2-009.02)

CALWATER WATERSHED NAME
Santa Clara - Palo Alto (205.50)

Site History

No site history available

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STATE WATER RESOURCES CONTROL BOARD

GEOTRACKER

CASE SUMMARY

REPORT DATE
1/1/1992

HAZARDOUS MATERIAL INCIDENT REPORT FILED WITH OES?

I. REPORTED BY -
UNKNOWN

CREATED BY
UNKNOWN

III. SITE LOCATION

FACILITY NAME
Wells Fargo Property

FACILITY ID

FACILITY ADDRESS
1155 McKendrie St
San Jose, CA 95126
SANTA CLARA COUNTY

ORIENTATION OF SITE TO STREET

CROSS STREET

V. SUBSTANCES RELEASED / CONTAMINANT(S) OF CONCERN
GASOLINE

VI. DISCOVERY/ABATEMENT

DATE DISCHARGE BEGAN

DATE DISCOVERED

HOW DISCOVERED

DESCRIPTION

DATE STOPPED

STOP METHOD

DESCRIPTION

VII. SOURCE/CAUSE

SOURCE OF DISCHARGE

CAUSE OF DISCHARGE

DISCHARGE DESCRIPTION

VIII. CASE TYPE

CASE TYPE
Soil

IX. REMEDIAL ACTION
NO REMEDIAL ACTIONS ENTERED

X. GENERAL COMMENTS

XI. CERTIFICATION

I HEREBY CERTIFY THAT THE INFORMATION REPORTED HEREIN IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE.

XII. REGULATORY USE ONLY

LOCAL AGENCY CASE NUMBER
07S1W12F01f

REGIONAL BOARD CASE NUMBER

LOCAL AGENCY

CONTACT NAME	INITIALS	ORGANIZATION_NAME	EMAIL ADDRESS
DEH CASEWORKER	DEH	SANTA CLARA COUNTY LOP	dehweb@deh.sccgov.org

ADDRESS
1555 Berger Drive, Suite 300
SAN JOSE, CA 95112

CONTACT DESCRIPTION
Local agency general contact

PHONE TYPE	PHONE NUMBER	EXTENSION
PHONE	(408)-918-3400	

REGIONAL BOARD

CONTACT NAME	INITIALS	ORGANIZATION_NAME	EMAIL ADDRESS
Regional Water Board	UUU	SAN FRANCISCO BAY RWQCB (REGION 2)	

ADDRESS
1515 CLAY ST SUITE 1400
OAKLAND, CA 94612

CONTACT DESCRIPTION
Office main line: (510) 622-2300 Our Website with Program info/contacts- https://www.waterboards.ca.gov/sanfranciscobay/water_issues/programs/

PHONE TYPE	PHONE NUMBER	EXTENSION
DoD/DoE	(510)-622-2447	
SCP General Contact	(510)-622-2481	
UST General Contact	(510)-622-3277	

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April 10, 1996

Ms. Heather Fairfull
Wells Fargo Trust
525 Market Street
San Francisco, CA 94104

Dear Ms. Fairfull:

Subject: Underground Storage Tank Case Closure—Wells Fargo Property, 1155 McKendrie Street, San Jose, CA: Case No. 07S1W12F01f

This letter confirms the completion of site investigation and remedial action for the underground storage tank(s) formerly located at the above-described location. Enclosed is the Case Closure Summary for the referenced site for your records.

Based upon the available information, including the current land use, and with the provision that the information provided to this agency was accurate and representative of site conditions, no further action related to the underground storage tank release is required.

This notice is issued pursuant to a regulation contained in Title 23, California Code of Regulations, Division 3, Chapter 16, Section 2721(e).

Please contact Ms. Christine Tulloch at the Santa Clara Valley Water District's Camden Office, (408) 927-0710, extension 2636, if you have any questions in this matter.

Sincerely,

ORIGINAL SIGNED BY

James S. Crowley, P.E.
Associate Civil Engineer
Leaking Underground Storage Tank Oversight Program

Enclosure

cc: Mr. John West (w/enc)
Regional Water Quality Control Board
San Francisco Bay Region
2101 Webster Street, Suite 500
Oakland, CA 94612

Mr. Dan Firth
Hazardous Materials Division
San Jose Fire Department
4 North Second Street, Suite 1100
San Jose, CA 95113-1305

J. Crowley, C. Tulloch (w/original enc), Database (enc)

CAT:fd:FL9482rq

CASE CLOSURE SUMMARY
LEAKING UNDERGROUND FUEL STORAGE TANK PROGRAM

I. AGENCY INFORMATION

Date: April 9, 1996

Agency Name: Santa Clara Valley Water District	Address: 5750 Almaden Expressway
City/State/Zip: San Jose, CA 95118	Phone: (408) 265-2600
Responsible Staff Person: Christine A. Tulloch	Title: Water Quality Specialist

II. CASE INFORMATION

Site Facility Name: Wells Fargo Property		
Site Facility Address: 1155 McKendrie Street, San Jose, CA		
RB LUSTIS Case No.: —	Local Case No.: 07S1W12F01f	LOP Case No.: —
URF Filing Date: 04/06/93	SWEEPS No.: —	

Responsible Parties	Addresses	Phone Numbers
Ms. Heather Fairfull Wells Fargo Trust	525 Market Street San Francisco, CA 94104	(415) 396-5721

Tank I.D. No.	Size in Gallons	Contents	Closed In-Place/Removed?	Date
1	280	Gasoline	Removed	01/12/93
Piping			Assumed with tank	—

III. RELEASE AND SITE CHARACTERIZATION INFORMATION

Cause and Type of Release: Unknown		
Site characterization complete? Yes	Date Approved By Oversight Agency: April 9, 1996	
Monitoring wells installed? No	Number: 0	Proper screened interval? Yes No
Highest GW Depth Below Ground Surface: N/A	Lowest Depth: —	Flow Direction: —
Most Sensitive Current Use: Potential drinking water		

Summary of Production Wells in Vicinity: Not assessed due to low severity of contaminants.	
Are drinking water wells affected? No	Aquifer Name: Santa Clara Valley Basin
Is surface water affected? No	Nearest/Affected SW Name:
Off-Site Benefieial Use Impaets (Addresses/Locations): None	
Reports on file? Yes	Where are reports filed? Santa Clara Valley Water District

TREATMENT AND DISPOSAL OF AFFECTED MATERIAL			
Material	Amount (Include Units)	Action (Treatment or Disposal w/Destination)	Date
Tank	280 gallons	Assumed off site	—
Piping	Unknown	Assumed with tank	—
Free Product	None	—	—
Soil	None	—	—
Groundwater	None	—	—
Barrels	None	—	—

MAXIMUM DOCUMENTED CONTAMINANT CONCENTRATIONS—BEFORE AND AFTER CLEANUP

Contaminant	Soil (ppm)		Water (ppb)		Contaminant	Soil (ppm)		Water (ppb)	
	Before	After	Before	After		Before	After	Before	After
TPH (Gas)	ND	NA	NA	NA	Xylene	0.026	NA	NA	NA
TPH (Diesel)	NA	NA	NA	NA	Ethylbenzene	0.008	NA	NA	NA
Benzene	ND	NA	NA	NA	Oil & Grease	NA	NA	NA	NA
Toluene	0.034	NA	NA	NA	Heavy Metals	NA	NA	NA	NA
Other (8240/8270)	NA	NA	NA	NA	Other	NA	NA	NA	NA

Description of Interim Remediation Activities: None performed other than tank removal.

IV. CLOSURE

Does completed corrective action protect existing beneficial uses per the Regional Board Basin Plan? Yes		
Does completed corrective action protect potential beneficial uses per the Regional Board Basin Plan? Yes		
Does corrective action protect public health for current land use? District staff does not make specific determinations concerning public health risk. However, it does not appear that the release would present a risk to human health.		
Site Management Requirements: None		
Should corrective action be reviewed if land use changes? No		
Monitoring Wells Decommissioned: No	Number Decommissioned: 0	Number Retained: 0
List Enforcement Actions Taken: None		
List Enforcement Actions Rescinded: None		

V. ADDITIONAL COMMENTS, DATA, ETC.

Considerations and/or Variances: The initial samples were not received by the laboratory until 2 days after collection. The method of preservation during this period is unknown. However, no holes or contamination were observed by the inspector.

Conclusion: Due to the low severity of contamination detected beneath the tanks, District staff does not believe that there is substantial evidence of a significant release. Therefore, further corrective action is not required at this time.

VI. LOCAL AGENCY REPRESENTATIVE DATA

Prepared by: Christine A. Tulloch	Title: Water Quality Specialist
Signature:	Date: 4/9/96
Approved by: James S. Crowley, P.E.	Title: Associate Civil Engineer
Signature:	Date:

This closure approval is based upon the available information and with the provision that the information provided to this agency was accurate and representative of site conditions.

This document and the related CASE CLOSURE LETTER, shall be retained by the lead agency as part of the official site file.

APPENDIX C: ENVIRONMENTAL RADIUS REPORT

Site Name: MCM Diversified
Location: 1030 and 1038 McKendrie Street, San Jose, CA
Prepared for: Earth Science LLC
Ref: 25-2118
Center Coordinates: 37.342224,-121.922742
Prepared Date: Mon Jul 14 2025 21:18:58 GMT+0000 (Coordinated Universal Time)

ENVIRONMENTAL RADIUS REPORT

ASTM E1527-21

NETR Online

2055 E. Rio Salado Pkwy, Tempe, AZ 85381 | 480-967-6752

Summary

Federal	< 1/4	1/4 - 1/2	1/2 - 1
Lists of Federal NPL (Superfund) sites	0	0	0
Lists of Federal Delisted NPL sites	0	0	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders	0	0	0
Lists of Federal CERCLA sites with NFRAP	0	0	0
Lists of Federal RCRA TSD facilities	0	0	0
Lists of Federal RCRA facilities undergoing Corrective Action	0	0	1
Lists of Federal RCRA generators	1	0	0
Federal institutional control/engineering control registries	0	0	0
Federal ERNS list	0	0	0

State	< 1/4	1/4 - 1/2	1/2 - 1
Lists of state and tribal Superfund equivalent sites	0	1	0
Lists of state and tribal hazardous waste facilities	0	2	0
Lists of state and tribal landfills and solid waste disposal facilities	0	0	0
Lists of state and tribal leaking storage tanks	3	17	0
Lists of state and tribal registered storage tanks	0	0	0
State and tribal institutional control/engineering control registries	0	0	0
Lists of state and tribal brownfields sites	0	1	0
Lists of state and tribal voluntary cleanup sites	1	14	0

Other	< 1/4	1/4 - 1/2	1/2 - 1
State and/or tribal lists of sites requiring further investigation / remediation	0	0	0
State list of Significant Environmental Hazards (SEH)	0	0	0
Lists of state and tribal mine sites requiring further investigation and/or remediation	0	0	0
State and/or tribal lists of spills and spill responses	0	0	0
State and/or tribal lists of emergency responses	0	0	0
State and/or tribal lists of dry cleaners	0	0	0
State and/or tribal lists of clandestine laboratory cleanups	0	0	0
State and/or tribal lists of scrap/used tire processing facilities	0	0	0
State and/or tribal lists of underground injection control sites	0	0	0
State and/or tribal listings of permitted drywells	0	0	0
Automobile salvage yards	0	0	0
Livestock Waste Control sites	0	0	0
Controlled Animal Feeding Operations (CAFOs)	0	0	0
State and/or tribal lists of registered aboveground storage tanks (ASTs)	0	0	0
C.A.A. Permitted Facilities	0	0	0
NPDES Permitted Facilities	0	0	0
Onsite Wastewater Treatment sites	0	0	0
State and/or tribal lists of permitted facilities	0	0	0
U.S. EPA Enforcement, Compliance History Online (ECHO)	0	0	0
Resource Conservation and Recovery Act Information (RCRAInfo)	4	59	0
U.S. EPA Underground Storage Tanks (UST)	0	0	0
U.S. EPA Toxic Substances Control Act (TSCA) database	0	0	0
U.S. EPA Toxic Release Inventory System (TRIS)	0	1	0

Lists of Federal NPL (Superfund) sites

The National Priorities List (NPL) is the list of sites of national priority among the known releases or threatened releases of hazardous substances, pollutants, or contaminants throughout the United States and its territories. The NPL is intended primarily to guide the EPA in determining which sites warrant further investigation. The NPL is updated periodically, as mandated by CERCLA.
There were no Federal NPL sites found within a one-mile radius of the target property.

Lists of Federal Delisted NPL sites

The EPA may delete a final NPL site if it determines that no further response is required to protect human health or the environment. Under Section 300.425(e) of the NCP (55 FR 8845, March 8, 1990), a site may be deleted when no further response is appropriate if EPA determines that one of the following criteria has been met: 1) EPA, in conjunction with the state, has determined that responsible parties have implemented all appropriate response action required, 2) EPA, in consultation with the state, has determined that all appropriate Superfund-financed responses under CERCLA have been implemented and that no further response by responsible parties is appropriate, 3) A remedial investigation/feasibility study (RI/FS) has shown that the release poses no significant threat to public health or the environment and, therefore, remedial measures are not appropriate.

There were no Federal Delisted NPL sites found within a half-mile radius of the target property.

Lists of Federal sites subject to CERCLA removals and CERCLA orders

CERCLA identifies the classes of parties liable under CERCLA for the cost of responding to releases of hazardous substances. In addition, CERCLA contains provisions specifying when Federal installations must report releases of hazardous substances and the cleanup procedures they must follow. Executive Order No. 12580, Superfund Implementation, delegates response authorities to EPA and the Coast Guard. Generally, the head of the Federal agency has the delegated authority to address releases at the Federal facilities in its jurisdiction.

There were no Federal sites subject to CERCLA removals and/or orders found within a half-mile radius of the target property.

Lists of Federal CERCLA sites with NFRAP

No Further Remedial Action Planned (NFRAP) is a decision made as part of the Superfund remedial site evaluation process to denote that further remedial assessment activities are not required and that the facility/site does not pose a threat to public health or the environment sufficient to qualify for placement on the National Priorities List (NPL) based on currently available information. These facilities/sites may be re-evaluated if EPA receives new information or learns that site conditions have changed. A NFRAP decision does not mean the facility/site is free of contamination and does not preclude the facility/site from being addressed under another federal, state or tribal cleanup program.

There were no Federal CERCLA sites with No Further Remedial Action Planned (NFRAP) decisions found within a half-mile radius of the target property.

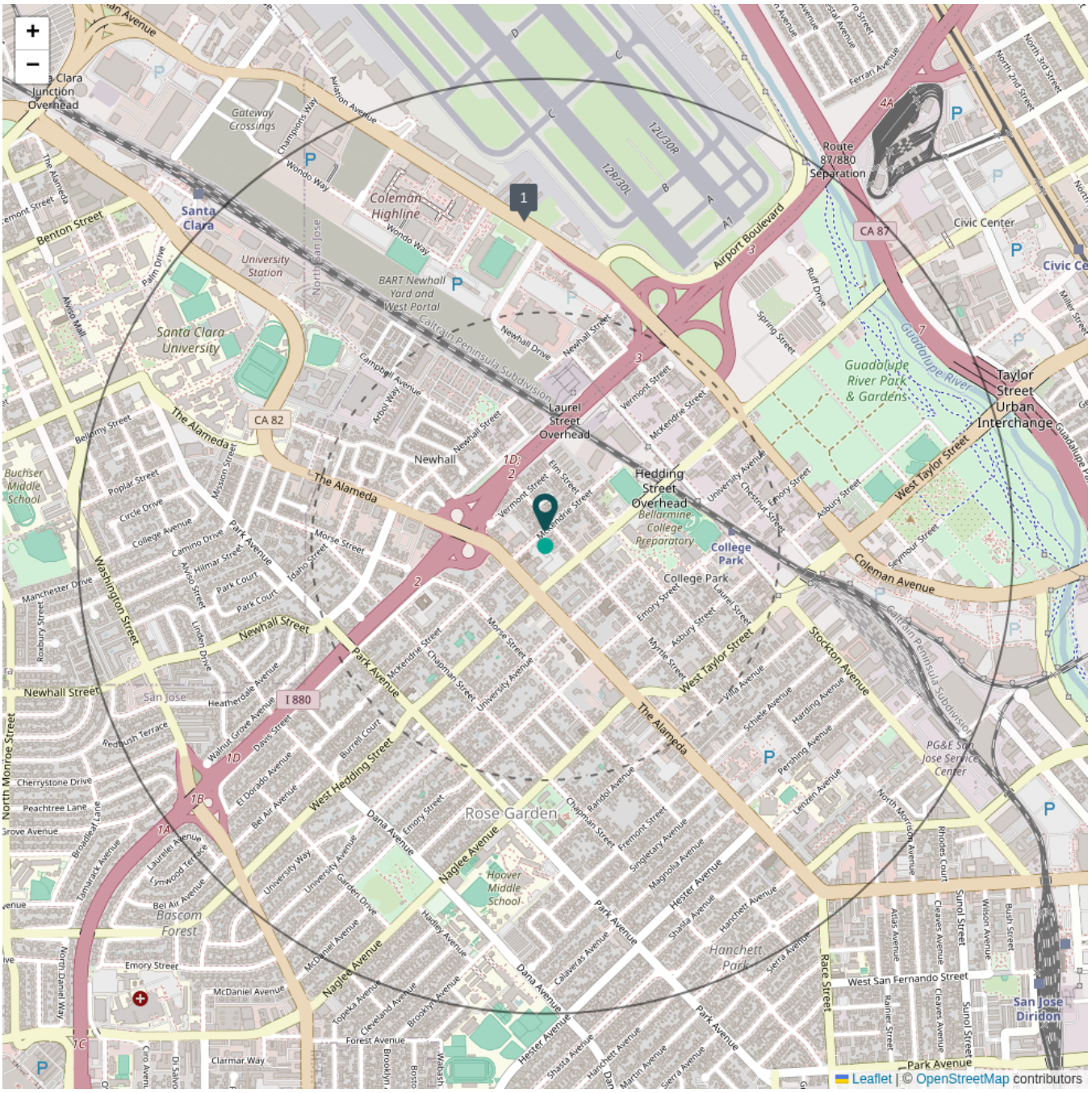
Lists of Federal RCRA TSD facilities

The final link in RCRA's cradle-to-grave concept is the treatment, storage, and disposal facility (TSDF) that follows the generator and transporter in the chain of waste management activities. The regulations pertaining to TSDFs are more stringent than those that apply to generators or transporters. They include general facility standards as well as unit-specific design and operating criteria.
There were no Federal RCRA treatment, storage and disposal facilities (TSDFs) found within a half-mile radius of target property.

Lists of Federal RCRA facilities undergoing Corrective Action

RCRA CORRECTIVE ACTION PROGRAM

RCRAInfo serves as the database maintained by the United States Environmental Protection Agency (U.S. EPA) to support the Resource Conservation and Recovery Act (RCRA). The RCRA Corrective Action represents a mandated obligation under the Resource Conservation and Recovery Act (RCRA) for establishments that treat, store, or discard hazardous wastes to investigate and remediate hazardous releases into soil, groundwater, surface water, and the atmosphere. In 1984, Congress enacted the Hazardous and Solid Waste Amendments, which conferred upon the EPA enhanced authority to mandate corrective action at both permitted and non-permitted treatment, storage, and disposal facilities (TSDFs). The corrective action process is primarily executed through RCRA permits and orders. Data regarding facilities engaged in RCRA corrective action is extracted from the RCRAInfo database, with records specifically searched within a half-mile radius of the designated property.



center: 37.342224,-121.922742

0.5 Miles — 1.0 Miles

1

FMC CORPORATION

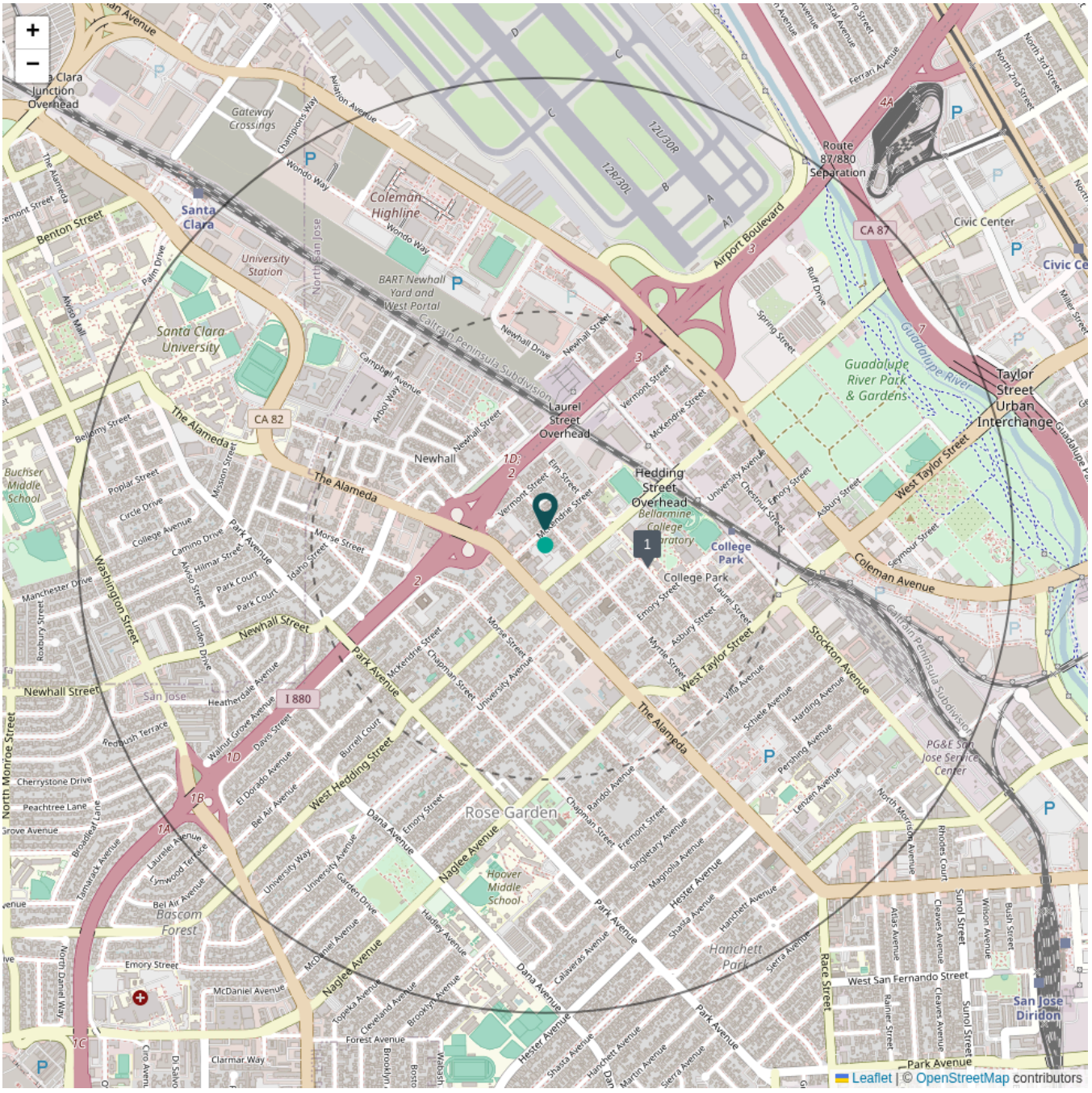
1125 COLEMAN AVENUE

EPA ID: CAD077184745
EPA Region: 09
Cleanup Name: FMC CORPORATION
Location Address: 1125 COLEMAN AVENUE
City: SAN JOSE
County: SANTA CLARA
Tribal Land:
Watershed: Coyote
RCRA URL: Link
Distance From Center (Miles): 0.6944
Site Source: last updated 01-07-2022 from RCRA-CORRACTS

Lists of Federal RCRA generators

BIENNIAL REPORTERS

Federal regulations mandate that large quantity generators (LQGs) and treatment, storage, and disposal (TSD) facilities managing hazardous waste must report to the EPA Administrator at least biennially. The information gathered contributes to the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report, which is processed in the RCRA information (RCRAInfo) database.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

BELLERMINE COLLEGE PREPARATORY

850 ELM ST

Registry ID: 110002720495
Name: BELLERMINE COLLEGE PREPARATORY
Address: 850 ELM ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: BR:CAD981576457, HWTS-DATAMART:CAD981576457, RCRAINFO:CAD981576457
Interest Type: HAZARDOUS WASTE BIENNIAL REPORTER, LQG, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 06-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2207
Site Source: last updated from FACILITY REGISTRY SERVICE

Federal institutional control/engineering control registries

Institutional Controls (IC) are defined as non-engineered and/or legal controls that minimize the potential human exposure to contamination by limiting land or resource use. Whereas, Engineering Controls (EC) consist of engineering measures (e.g, caps, treatment systems, etc.) designed to minimize the potential for human exposure to contamination by either limiting direct contact with contaminated areas or controlling migration of contaminants through environmental media.

There were no Federal institutional or engineering controls found at the target property.

Federal ERNS list

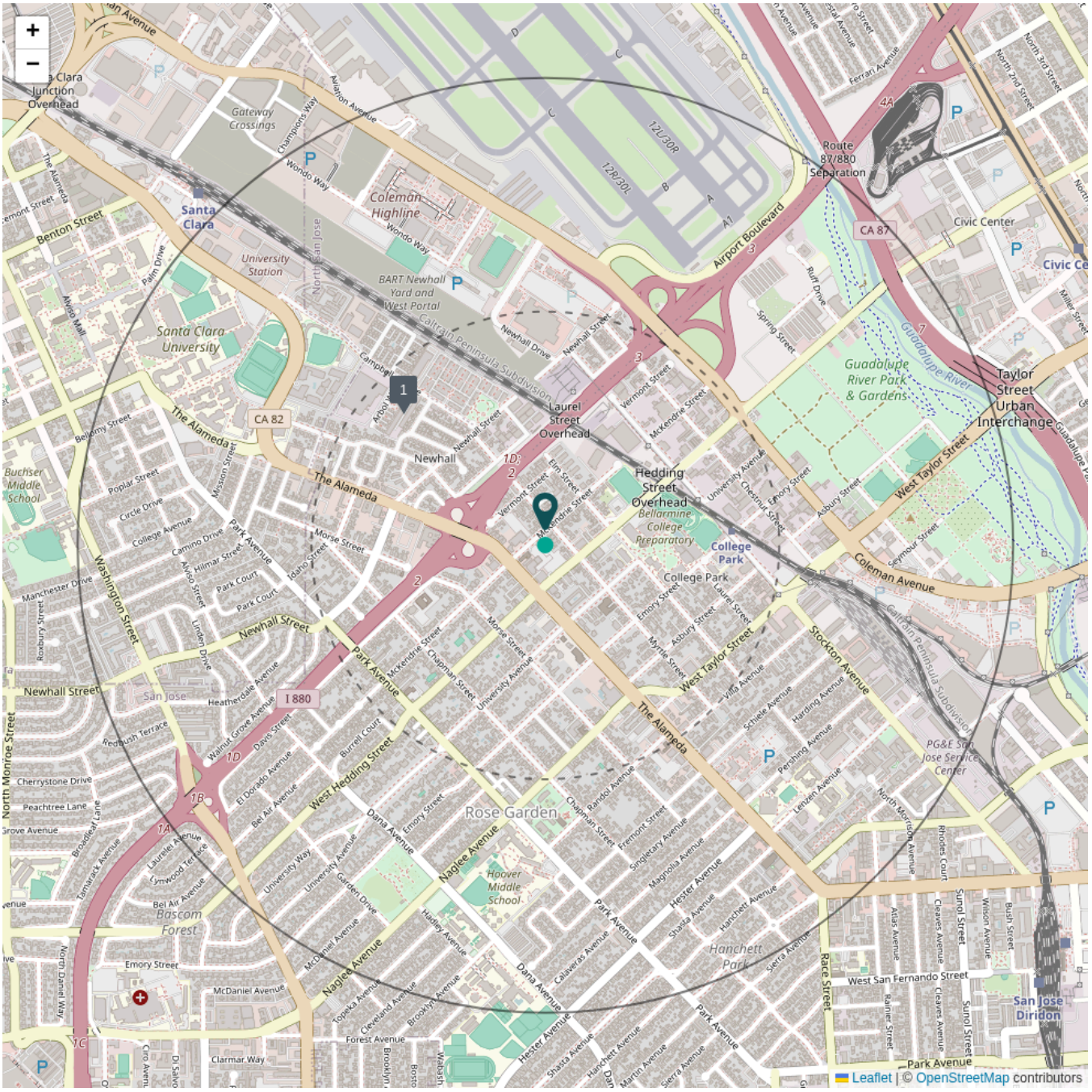
The Emergency Response Notification System (ERNS) is a database used to store information on notification of oil discharges and hazardous substances releases. The ERNS program is a cooperative data sharing effort encompassing the National Response Center (NRC), operated by the US Coast Guard, EPA HQ and EPA regional offices. ERNS data is used to analyze release notifications, track EPA responses and compliance to environmental laws, support emergency planning efforts, and assist decision-makers in developing spill prevention programs.

There were no Federally recorded releases of oil and/or hazardous substances at the target property.

Lists of state and tribal Superfund equivalent sites

DTSC ENVIROSTOR - STATE SUPERFUND PROGRAM

DTSC's Site Mitigation and Restoration Program manages the cleanup efforts of State Superfund Sites. These sites encompass both those led by Responsible Parties, where DTSC has enforced orders, and Orphan Sites, where no Responsible Party can be identified. At enforcement sites, DTSC collaborates directly with the Responsible Party or parties, while orphan sites indicate the absence of a viable Responsible Party. The projects span various regions in California, including urban, suburban, and rural areas. Examples of these sites include former dry cleaners, metal plating shops, abandoned mines, old wood treatment locations, and various former manufacturing facilities. This dataset was searched to identify all State Superfund sites located within a mile of the target property.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

Site Title Not Available

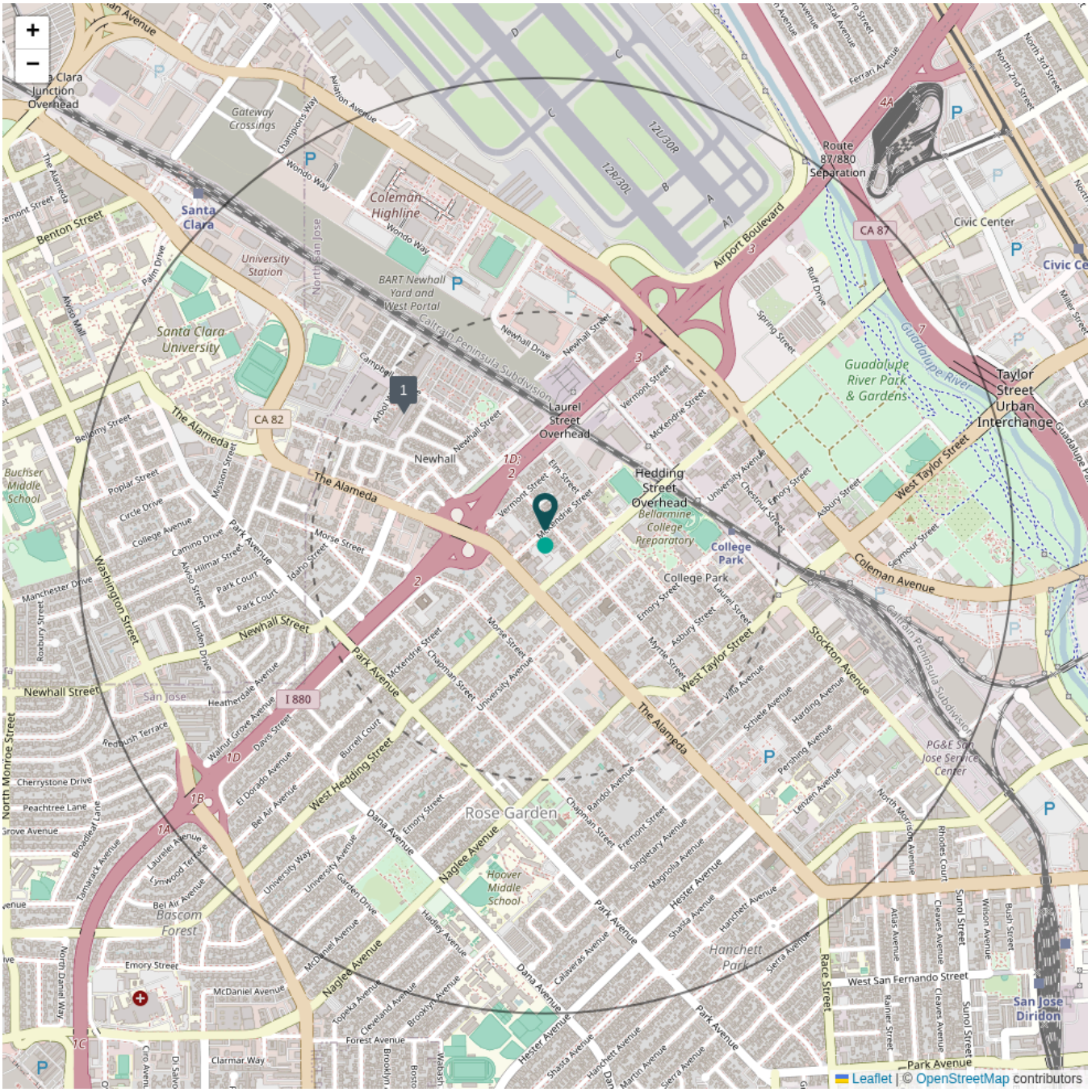
1173-1175 Campbell Avenue

Project Name: AJ Commercial Laundry/All Chem Supply
Address: 1173-1175 Campbell Avenue
City: San Jose
ZIP: 95126
Site Type: State Response
Site Type Details: State Response or NPL
Acres: 2
APN: 230-13-008, 230-13-009, 23013008, 23013009
Present on NPL:
Regulatory Agencies Involved: SMBRP
Lead Agency: SMBRP
Project Manager: Nicole Yuen
EnviroStor ID: 60000133.0
Site Code: 201631
Special Program:
Status: Active
Status Date: 2005-04-19 00:00:00
Past Uses: LAUNDRY SERVICES
Media Affected: OTH
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding: Responsible Party
Potential COC: Tetrachloroethylene (PCE), 1,2-Dichloroethylene (cis), Vinyl chloride, Trichloroethylene (TCE), TPH-gas
Confirmed COC: Tetrachloroethylene (PCE), 1,2-Dichloroethylene (cis), Vinyl chloride, Trichloroethylene (TCE), TPH-gas
Distance From Center (Miles): 0.4153
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

Lists of state and tribal hazardous waste facilities

DTSC ENVIROSTOR - CORTESE LIST

The Hazardous Waste and Substance Sites (Cortese) List serves as a planning tool for state and local agencies, as well as developers, to meet California Environmental Quality Act obligations by detailing locations of hazardous material release sites. Under Government Code section 65962.5, the California Environmental Protection Agency is mandated to produce an updated Cortese List at least once a year. This dataset was extracted from the California Department of Toxic Substances Control (DTSC) EnviroStor database, specifically to identify any Cortese sites located within half a mile of the target property.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

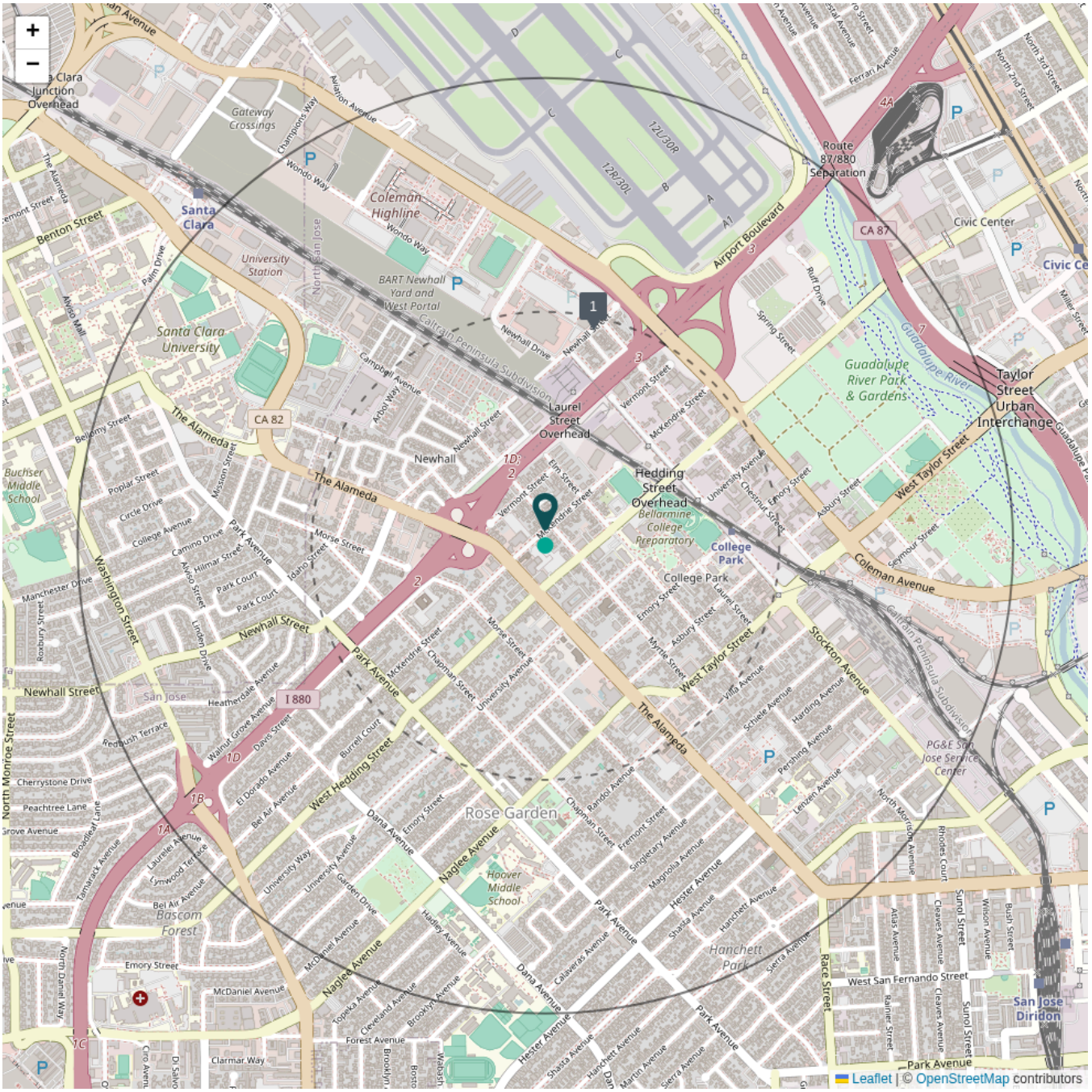
AJ COMMERCIAL LAUNDRY/ALL CHEM SUPPLY

1173-1175 CAMPBELL AVENUE

Site / Facility Name: AJ COMMERCIAL LAUNDRY/ALL CHEM SUPPLY
EnviroStor ID: 60000133
Program Type: STATE RESPONSE
Status: ACTIVE
Status Date: 4/19/2005
Address Description: 1173-1175 CAMPBELL AVENUE
City: SAN JOSE
EnviroScreen Score: 56-60%
Site Code: 201631
Distance From Center (Miles): 0.4153
Site Source: last updated 02-16-2022 from CA-DTSC-CORTESE

DTSC ENVIROSTOR - PERMITTED HAZARDOUS WASTE FACILITIES

Anyone who stores, treats, or disposes of hazardous waste in accordance with the Hazardous Waste Control Laws (Health and Safety Code, Division 20, Chapter 6.5) needs to secure a permit or authorization from the DTSC. In California, hazardous waste is defined by the California Code of Regulations, Title 22, Division 4.5, Chapter 11. The list of facilities was sourced from the California Department of Toxic Substances Control (DTSC) EnviroStor database, which was searched to find all records located within half a mile of the target property.



center: 37.342224,-121.922742

0.5 Miles — 1.0 Miles

1

DIAGNOSTIC X RAY IMAGING INC

636 NEWHALL ST

EPA ID: CAD983656604
Facility Name: DIAGNOSTIC X RAY IMAGING INC
Address: 636 NEWHALL ST
City: SAN JOSE
ZIP: 951100000
Facility Type: Historical - Non-Operating
Facility Status: CLOSED
Facility Size:
Permit Type: Standardized
Permit Effective Date:
Permit Expiration Date:
Site Code:
EnviroScreen Score: 66-70%
Distance From Center (Miles): 0.4704
Site Source: last updated 02-15-2022 from CA-DTSC-PHWF

Lists of state and tribal landfills and solid waste disposal facilities

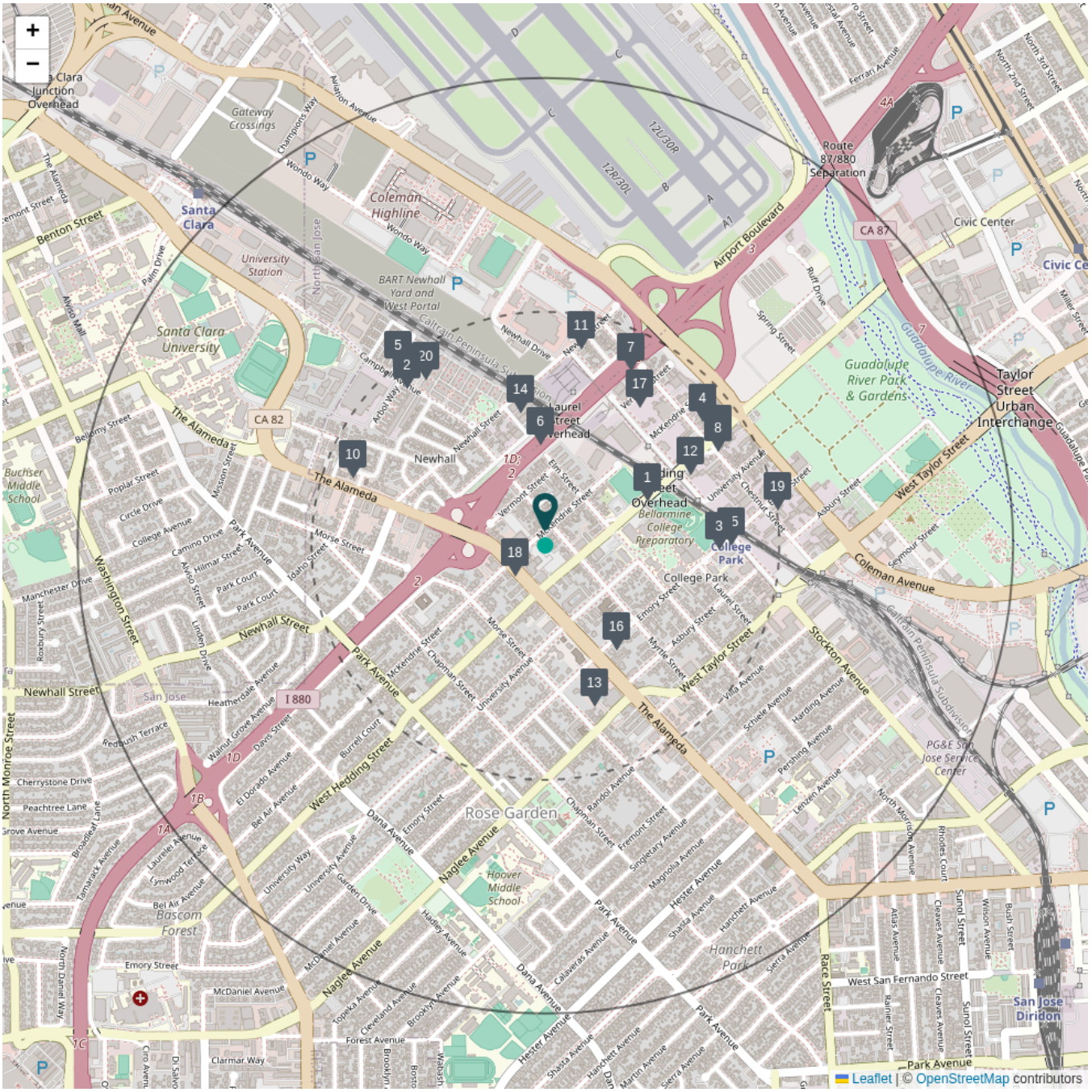
Title 40 of the CFR parts 239 through 259 contain the regulations for non-hazardous solid waste programs set up by the states. EPA has requirements for state solid waste permit programs, guidelines for the processing of solid waste, guidelines for storage and collection of commercial, residential and institutional solid waste, and the criteria for municipal solid waste landfills. State solid waste programs may be more stringent than the federal code requires.

There were no State and/or tribal landfills or solid waste disposal facilities found within a half-mile radius of the target property.

Lists of state and tribal leaking storage tanks

SWRCB - LEAKING UNDERGROUND STORAGE TANK (LUST) SITES

In the event of a UST leak, the owner and operator (Responsible Party) must notify the local regulatory agency. The lead regulatory agency may require an assessment of soil and/or groundwater. The cleanup and assessment process is regulated by the Porter Cologne Water Quality Control Act (Water Code) and Chapter 16 (Article 11) of the Underground Storage Tank Regulations. This data was retrieved from the State Water Resources Control Board (SWRCB) GeoTracker database, where all records within a half-mile of the target property were searched.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

BELLARMINE COLLEGE PREPARATORY

960

Global ID: T0608516089
Business Name: BELLARMINE COLLEGE PREPARATORY
Street Number: 960
City: SAN JOSE
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2006-04-25 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency:
RB Case Number:
LOC Case Number: 07S1W12B03f
Contaminants of Concern: Gasoline
Quantity Released: 0
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 2003-08-26 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 2006-04-25 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.2344
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

2

Blue's Roofing

1181

Global ID: T0608502018
Business Name: Blue's Roofing
Street Number: 1181
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2004-05-14 00:00:00
CUF Case: YES
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 1997-07-21 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 2004-05-14 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.4495
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

3

BODY WORKS THE

740

Global ID: T0608501690
Business Name: BODY WORKS THE
Street Number: 740
City: SAN JOSE
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1994-01-21 00:00:00
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number: 43-1756
LOC Case Number:
Contaminants of Concern: * Solvents
Quantity Released:
Media of Concern: Under Investigation
Site History:
Leak Reported Date: 1991-05-02 00:00:00
Discovery:
Discharge Source: Other
No Further Action Date: 1994-01-21 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 51-55%
Military DOD Site: No
Distance From Center (Miles): 0.367
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

4

Central Concrete

928

Global ID: T0608500086
Business Name: Central Concrete
Street Number: 928
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1995-09-27 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Diesel
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 1991-01-01 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1995-09-27 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 56-60%
Military DOD Site: No
Distance From Center (Miles): 0.4235
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

5

Custom Food Machinery

1180

Global ID: T0608500482
Business Name: Custom Food Machinery
Street Number: 1180
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1992-08-13 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Diesel
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date: 1991-07-31 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1992-08-13 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.4944
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

6

E.A. Maclean & Sons

951

Global ID: T0608500859
Business Name: E.A. Maclean & Sons
Street Number: 951
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1995-12-29 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date: 1995-11-29 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1995-12-29 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.2152
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

7

Eagle Painting

645

Global ID: T0608501946
Business Name: Eagle Painting
Street Number: 645
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2001-02-13 00:00:00
CUF Case: YES
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 1995-08-02 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 2001-02-13 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 61-65%
Military DOD Site: No
Distance From Center (Miles): 0.4119
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

8

Ferron, Inc

645

Global ID: T0608500612
Business Name: Ferron, Inc
Street Number: 645
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1995-10-24 00:00:00
CUF Case: YES
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 1991-01-01 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1995-10-24 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 61-65%
Military DOD Site: No
Distance From Center (Miles): 0.4156
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

9

JOHN COLENDICH AUTOMOTIVE

590

Global ID: T0608500442
Business Name: JOHN COLENDICH AUTOMOTIVE
Street Number: 590
City: SAN JOSE
Case Type: LUST Cleanup Site
Status: Open - Eligible for Closure
Status Date: 2018-03-25 00:00:00
CUF Case: YES
Lead Agency: SWRCB
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number: 12-065
LOC Case Number: 07S1W12A02f
Contaminants of Concern: Benzene, Toluene, Xylene, Gasoline
Quantity Released:
Media of Concern: Aquifer used for drinking water supply, Soil
Site History: Site is eligible for closure and pending well destructions. Well destructions approved in 2015. Multiple notices to comply sent to RP from DEH and Valley Water. DEH spoke with RP on 11/27/2019, and RP indicated that they have no intention to destroy the wells.
Leak Reported Date: 1989-09-10 00:00:00
Discovery:
Discharge Source: Other
No Further Action Date:
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 56-60%
Military DOD Site: No
Distance From Center (Miles): 0.4249
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

10

Kumar Property

2106

Global ID: T0608501565
Business Name: Kumar Property
Street Number: 2106
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2004-12-03 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 1985-12-26 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 2004-12-03 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.4392
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

11

McNab Enterprises

1098

Global ID: T0608501324
Business Name: McNab Enterprises
Street Number: 1098
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1993-10-15 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date: 1992-07-08 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1993-10-15 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 76-80%
Military DOD Site: No
Distance From Center (Miles): 0.4264
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

12

Pac West Transportation

795

Global ID: T0608501007
Business Name: Pac West Transportation
Street Number: 795
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1996-04-18 00:00:00
CUF Case: YES
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Diesel
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date: 1990-01-01 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1996-04-18 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 61-65%
Military DOD Site: No
Distance From Center (Miles): 0.3404
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

13

PRIVATE RESIDENCE

Site Address Not Available

Global ID: T0608593191
Business Name: PRIVATE RESIDENCE
Street Name: PRIVATE RESIDENCE
City: SAN JOSE
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2006-08-10 00:00:00
CUF Case: YES
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency:
RB Case Number: 14-744
LOC Case Number: 07S1W12K01f
Contaminants of Concern: Heating Oil / Fuel Oil
Quantity Released: 0
Media of Concern: Under Investigation
Site History:
Leak Reported Date: 2005-10-11 00:00:00
Discovery:
Discharge Source: Tank
No Further Action Date: 2006-08-10 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 51-55%
Military DOD Site: No
Distance From Center (Miles): 0.3583
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

14

San Jose Stair

972

Global ID: T0608501188
Business Name: San Jose Stair
Street Number: 972
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1995-08-31 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Aviation
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date: 1995-08-01 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1995-08-31 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.2875
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

15

SARTORI'S AUTO CENTER

795

Global ID: T0608502000
Business Name: SARTORI'S AUTO CENTER
Street Number: 795
City: SAN JOSE
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2012-10-26 00:00:00
CUF Case: YES
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number: 14-408
LOC Case Number: 07S1W12A04f
Contaminants of Concern: Gasoline
Quantity Released: 0
Media of Concern: Other Groundwater (uses other than drinking water)
Site History: The site was formerly a gasoline service station between 1931 and 1981 (Advanced Technology, Inc. 1996) Three abandoned-in-place 1,000-gallon (+/-) underground gasoline tanks were removed from the property in April 2009. A waste oil tank was removed in 2003 from the area between the sidewalk and Emory Street. Two gasoline dispensers were formerly situated approximately 25 feet northeast of the abandoned underground tanks. In addition, there was a former waste oil "sump" and an underground vehicle hydraulic lift which were also removed from the site in April 2009. Three underground fuel tank not identified in any other prior investigations were discovered during site remediation and subsequently removed from the site in October 2009. The results of previous investigations performed at the site were utilized to assist in preparing the original Corrective Action Plan (CAP). At the present time the soil and groundwater extraction and the placement of oxygen releasing compounds. Should specific information regarding historical investigation and or soil groundwater data be required, the reader is referred to the January 17, 2008 CAP for such information.
Leak Reported Date: 1997-05-21 00:00:00
Discovery:
Discharge Source: Other
No Further Action Date: 2012-10-26 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 51-55%
Military DOD Site: No
Distance From Center (Miles): 0.3928
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

16

Swain Property

1794

Global ID: T0608502425
Business Name: Swain Property
Street Number: 1794
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2001-08-27 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 1999-02-12 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 2001-08-27 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 51-55%
Military DOD Site: No
Distance From Center (Miles): 0.2685
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

17

Wattis Construction

964

Global ID: T0608502424
Business Name: Wattis Construction
Street Number: 964
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2001-07-17 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water)
Site History:
Leak Reported Date: 1998-01-01 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 2001-07-17 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 61-65%
Military DOD Site: No
Distance From Center (Miles): 0.355
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

18

Wells Fargo Property

1155

Global ID: T0608501671
Business Name: Wells Fargo Property
Street Number: 1155
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1996-04-10 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Gasoline
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date: 1992-01-01 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1996-04-10 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 51-55%
Military DOD Site: No
Distance From Center (Miles): 0.0964
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

19

Williams Manufacturing

790

Global ID: T10000000627
Business Name: Williams Manufacturing
Street Number: 790
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2008-12-17 00:00:00
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Local Agency:
RB Case Number: 43-3139
LOC Case Number:
Contaminants of Concern: Diesel, Gasoline
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water), Soil
Site History: This closure applies only to former UST at 790 Chestnut Street. There is still an active case related to solvent release(s), see case 43S1112. Source of solvents is offsite.
Leak Reported Date:
Discovery:
Discharge Source: Other
No Further Action Date: 2008-12-17 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 61-65%
Military DOD Site: No
Distance From Center (Miles): 0.4971
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

20

Woodside/Newhall Investor

1130

Global ID: T0608501599
Business Name: Woodside/Newhall Investor
Street Number: 1130
City: San Jose
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1996-09-26 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number:
Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date: 1996-01-01 00:00:00
Discovery:
Discharge Source:
No Further Action Date: 1996-09-26 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.439
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

Lists of state and tribal registered storage tanks

The U.S. Environmental Protection Agency (EPA) established underground storage tank (UST) regulations in 1988 and updated them in 2015. While EPA directly implements these regulations in Indian Country and non-approved states, most states operate their own UST programs under State Program Approval (SPA). Authorized state programs function in lieu of the federal program and must meet or exceed EPA's regulatory standards. Given their proximity to local conditions, state agencies are best positioned to oversee UST compliance, enforcement, and priority-setting. The governing law for USTs is found in **U.S. Code, Title 42, Chapter 82, Subchapter IX**. **There were no State and/or tribal registered storage tanks found at subject and adjoining properties.**

State and tribal institutional control/engineering control registries

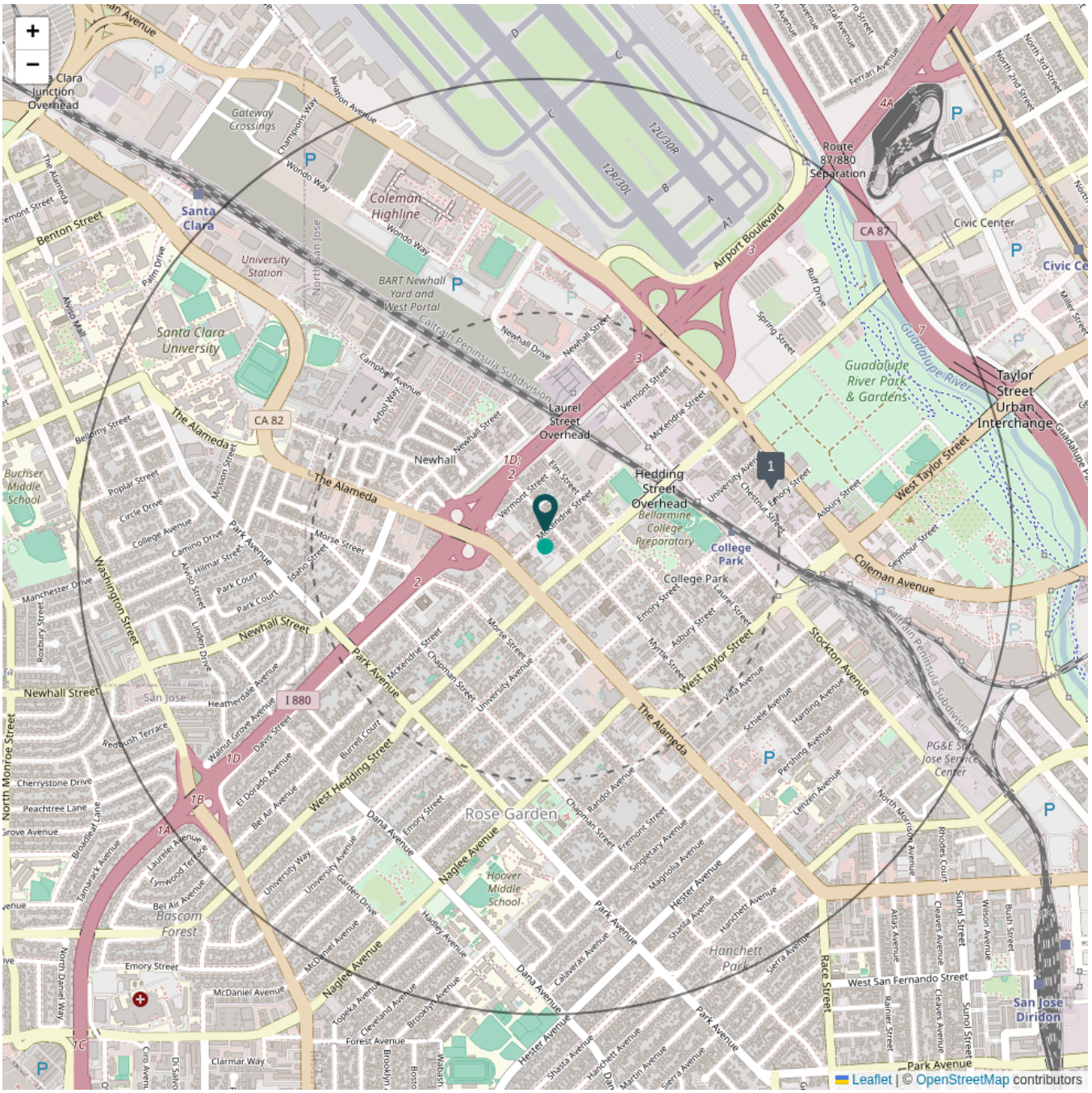
Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Engineering controls consist of engineering measures (e.g, caps, treatment systems, etc.) designed to minimize the potential for human exposure to contamination by either limiting direct contact with contaminated areas or controlling migration of contaminants through environmental media. 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.

There were no State and/or tribal institutional and/or engineering controls found filed against the target property.

Lists of state and tribal brownfields sites

SWRCB - BROWNFIELDS PROGRAM

The regulatory boards and departments of Cal/EPA, such as the State Water Resources Control Board (Water Board), the Regional Water Quality Control Boards (RWQCBs), and the Department of Toxic Substances Control (DTSC), are vital in the remediation of contaminated sites to safeguard public health and the environment. This data was obtained from the SWRCB's GeoTracker database, which was used to search California's brownfield listing, identifying all brownfield sites with memorandums of agreement (MOAs) located within a half-mile of the target property.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

WILLIAMS MANUFACTURING (Former)

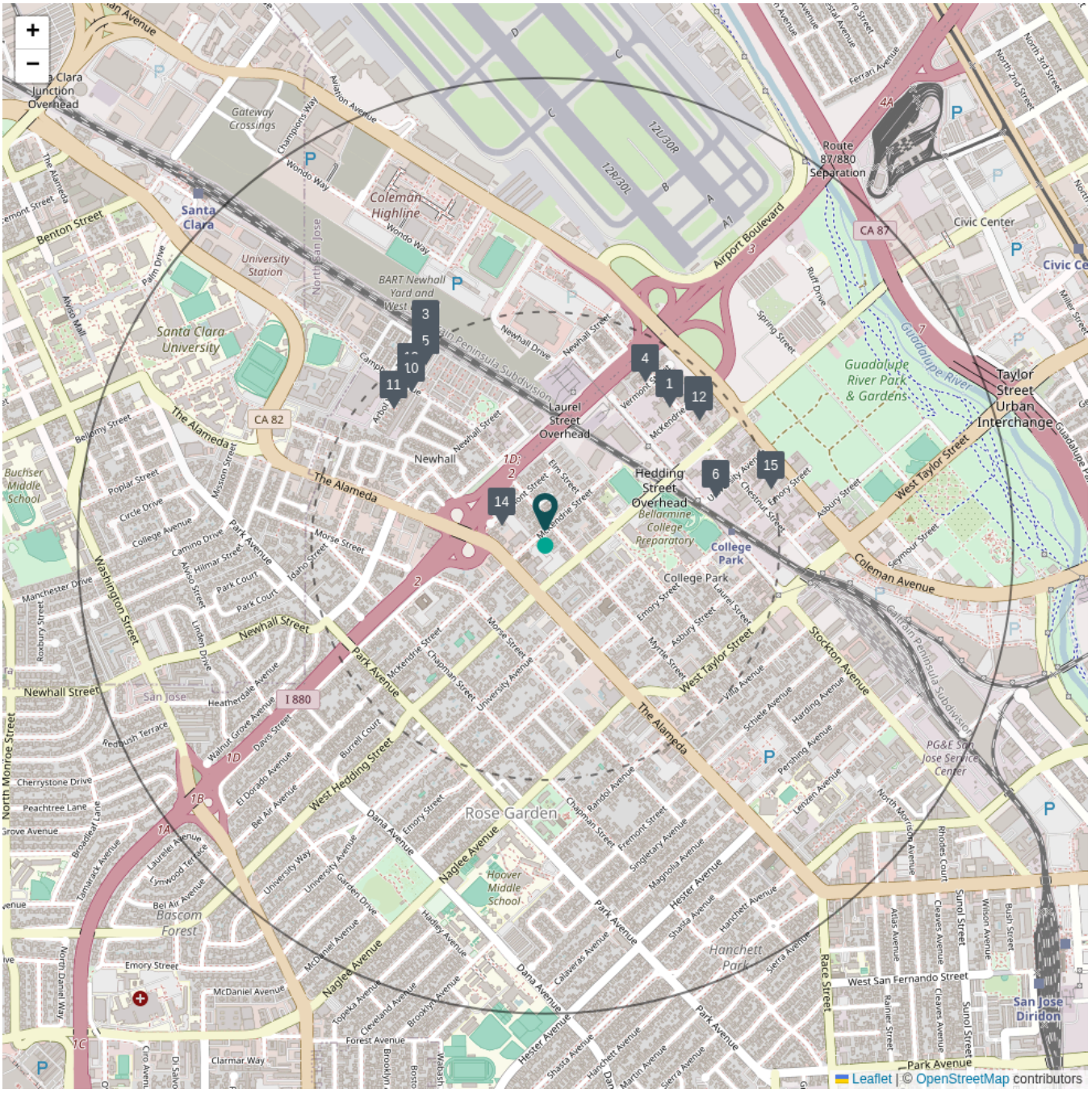
560-595 EMORY ST

Global ID: SL0608583805
Site Name: WILLIAMS MANUFACTURING (Former)
Address: 560-595 EMORY ST
City: SAN JOSE
State: CA
Project Type: Cleanup Program Site
Status: Open - Remediation
Status Date: 7/22/2021
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Release Type: Unknown
Contaminants of Concern: 1,1,1-Trichloroethane (TCA), Other Chlorinated Hydrocarbons, Tetrachloroethylene (PCE), Trichloroethylene (TCE)
Media of Concern: Other Groundwater (uses other than drinking water), Soil, Soil Vapor
Past Use: MANUFACTURING - METAL
Human Health Exposure Controlled: NO
Human Health Exposure Control Date: 1/29/2020
Groundwater Migration Controlled: NO
Groundwater Migration Controlled Date: 1/1/2018
Distance From Center (Miles): 0.4924
Site Source: last updated 02-16-2022 from CA-SWRCB-BF

Lists of state and tribal voluntary cleanup sites

SWRCB - SITE CLEANUP PROGRAM

The Site Cleanup Program (SCP) oversees the examination and remediation of sites not federally owned, where there have been recent or historical unauthorized pollutant discharges into the environment, affecting soil, groundwater, surface water, and sediment. The sites included in the program are diverse, encompassing, but not limited to, pesticide and fertilizer facilities, rail yards, ports, equipment supply centers, metal processing facilities, industrial manufacturing and maintenance locations, dry cleaners, bulk transfer stations, refineries, and certain brownfields. These discharges typically do not originate solely from petroleum underground storage tanks (USTs). Funding for SCP sites is categorized into five primary types: (1) voluntary cleanups carried out and financed by the discharger, (2) cleanups conducted under a "Cleanup and Abatement Order" also executed and funded by the discharger, (3) cleanups initiated by the Regional Board or another public entity—be it a county, municipality, or city—funded by the State through the Cleanup and Abatement Account (CAA), (4) Site Cleanup Subaccount Program (SCAP), and (5) brownfield remediation utilizing available grants and loans. This data was sourced from the SWRCB's GeoTracker database, which was queried to retrieve all records within a half-mile radius of the target property.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

Site Title Not Available

1181 Campbell Avenue

Project Name: Blue's Roofing Company
Address: 1181 Campbell Avenue
City: San Jose
ZIP: 95126
Site Type: Voluntary Cleanup
Site Type Details: Voluntary Cleanup
Acres: 2.67
APN: 230-56-029, 23013012
Present on NPL:
Regulatory Agencies Involved: SMBRP
Lead Agency: SMBRP
Project Manager:
EnviroStor ID: 70000013.0
Site Code: 201751
Special Program: Voluntary Cleanup Program
Status: No Further Action
Status Date: 2007-10-19 00:00:00
Past Uses: FUEL - VEHICLE STORAGE/ REFUELING
Media Affected: NMA
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding: Not Applicable
Potential COC: No Contaminants found
Confirmed COC: No Contaminants found
Distance From Center (Miles): 0.4394
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

2

Site Title Not Available

1177 Campbell Avenue

Project Name: Safway
Address: 1177 Campbell Avenue
City: San Jose
ZIP: 95126
Site Type: Evaluation
Site Type Details: Evaluation
Acres: 2.67
APN: 230-56-031, 23013012
Present on NPL:
Regulatory Agencies Involved: SMBRP
Lead Agency: SMBRP
Project Manager:
EnviroStor ID: 70000012.0
Site Code:
Special Program:
Status: No Action Required
Status Date: 2005-10-21 00:00:00
Past Uses: NONE
Media Affected: NMA, NMA
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding: Not Applicable
Potential COC: No Contaminants found
Confirmed COC: No Contaminants found
Distance From Center (Miles): 0.4375
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

3

Site Title Not Available

1179 Campbell Avenue

Project Name: Kilman Sales
Address: 1179 Campbell Avenue
City: San Jose
ZIP: 95126
Site Type: Evaluation
Site Type Details: Evaluation
Acres: 2.67
APN: 23013012
Present on NPL:
Regulatory Agencies Involved: SMBRP
Lead Agency: SMBRP
Project Manager:
EnviroStor ID: 70000011.0
Site Code:
Special Program:
Status: No Action Required
Status Date: 2005-10-21 00:00:00
Past Uses: NONE
Media Affected: NMA
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding: Not Applicable
Potential COC: No Contaminants found
Confirmed COC: No Contaminants found
Distance From Center (Miles): 0.4394
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

4

Site Title Not Available

920 CHESTNUT STREET

Project Name: RED STAR LAUNDRY
Address: 920 CHESTNUT STREET
City: SAN JOSE
ZIP: 95110
Site Type: Evaluation
Site Type Details: Evaluation
Acres: 1.1
APN: 230-40-087, 230-400-87
Present on NPL:
Regulatory Agencies Involved: RWQCB 2 - San Francisco Bay
Lead Agency: RWQCB 2 - San Francisco Bay
Project Manager:
EnviroStor ID: 43720001.0
Site Code:
Special Program:
Status: Refer: RWQCB
Status Date: 1994-06-08 00:00:00
Past Uses: ENGINE TESTING/REPAIR, LAUNDRY SERVICES
Media Affected: OTH
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding:
Potential COC: TPH-gas, TPH-MOTOR OIL
Confirmed COC: TPH-gas, TPH-MOTOR OIL
Distance From Center (Miles): 0.4279
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

5

Site Title Not Available

1166 Cambell Avenue

Project Name: Variety Metal Finishing, Inc.
Address: 1166 Cambell Avenue
City: San Jose
ZIP: 95126
Site Type: Tiered Permit
Site Type Details: Tiered Permit
Acres:
APN: NONE SPECIFIED
Present on NPL:
Regulatory Agencies Involved: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Project Manager:
EnviroStor ID: 71002872.0
Site Code:
Special Program:
Status: Inactive - Needs Evaluation
Status Date:
Past Uses: NONE SPECIFIED
Media Affected: NONE SPECIFIED
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding:
Potential COC:
Confirmed COC:
Distance From Center (Miles): 0.4557
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

6

Site Title Not Available

650 University Avenue

Project Name: University Plating Co.
Address: 650 University Avenue
City: San Jose
ZIP: 95110
Site Type: Tiered Permit
Site Type Details: Tiered Permit
Acres:
APN: NONE SPECIFIED
Present on NPL:
Regulatory Agencies Involved: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Project Manager:
EnviroStor ID: 71002255.0
Site Code:
Special Program:
Status: Inactive - Needs Evaluation
Status Date:
Past Uses: NONE SPECIFIED
Media Affected: NONE SPECIFIED
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding:
Potential COC:
Confirmed COC:
Distance From Center (Miles): 0.3749
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

7

Site Title Not Available

1158 Campbell Avenue

Project Name: Precision Specialties
Address: 1158 Campbell Avenue
City: San Jose
ZIP: 95126
Site Type: Evaluation
Site Type Details: Evaluation
Acres: 1.6
APN: 230-14-016, 23014016
Present on NPL:
Regulatory Agencies Involved: SMBRP
Lead Agency: SMBRP
Project Manager:
EnviroStor ID: 70000009.0
Site Code: 000000
Special Program:
Status: Refer: Local Agency
Status Date: 2007-04-25 00:00:00
Past Uses: METAL PLATING - OTHER
Media Affected: AQUI
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding: Not Applicable
Potential COC:
Confirmed COC: TPH-diesel, TPH-gas, Trichloroethylene (TCE), Tetrachloroethylene (PCE)
Distance From Center (Miles): 0.4657
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

8

Site Title Not Available

1001 Chestnut Street

Project Name: Spence Electro Plating Co.
Address: 1001 Chestnut Street
City: Burbank
ZIP: 91506
Site Type: Tiered Permit
Site Type Details: Tiered Permit
Acres:
APN: NONE SPECIFIED
Present on NPL:
Regulatory Agencies Involved: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Project Manager:
EnviroStor ID: 71002184.0
Site Code:
Special Program:
Status: Refer: Other Agency
Status Date:
Past Uses: NONE SPECIFIED
Media Affected: NONE SPECIFIED
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding:
Potential COC:
Confirmed COC:
Distance From Center (Miles): 0.4056
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

9

Site Title Not Available

953 CHESTNUT

Project Name: ONE-O-ONE PLATING WORKS
Address: 953 CHESTNUT
City: SAN JOSE
ZIP: 95110
Site Type: Evaluation
Site Type Details: Evaluation
Acres: 0.46
APN: 230-40-056
Present on NPL:
Regulatory Agencies Involved: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Project Manager: Claude Jemison
EnviroStor ID: 43340043.0
Site Code:
Special Program: EPA - PASI
Status: No Action Required
Status Date: 2005-06-14 00:00:00
Past Uses: METAL PLATING - OTHER
Media Affected: NMA
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding:
Potential COC: No Contaminants found
Confirmed COC: No Contaminants found
Distance From Center (Miles): 0.3935
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

10

Site Title Not Available

1166 Campbell Drive

Project Name: Variety Metal Finishing
Address: 1166 Campbell Drive
City: San Jose
ZIP: 95126
Site Type: Evaluation
Site Type Details: Evaluation
Acres: 1.6
APN: 230-14-016, 23014016
Present on NPL:
Regulatory Agencies Involved: SMBRP
Lead Agency: SMBRP
Project Manager:
EnviroStor ID: 70000007.0
Site Code:
Special Program:
Status: Inactive - Needs Evaluation
Status Date: 2008-12-17 00:00:00
Past Uses: METAL PLATING - OTHER
Media Affected: AQUI
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding: Not Applicable
Potential COC:
Confirmed COC: Tetrachloroethylene (PCE), TPH-gas, Trichloroethylene (TCE), TPH-diesel
Distance From Center (Miles): 0.4657
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

11

Site Title Not Available

1150 Campbell Avenue

Project Name: Silicon Valley Microelectronics
Address: 1150 Campbell Avenue
City: San Jose
ZIP: 95126
Site Type: Evaluation
Site Type Details: Evaluation
Acres: 1.6
APN: 230-14-016, 23014016
Present on NPL:
Regulatory Agencies Involved: SMBRP
Lead Agency: SMBRP
Project Manager:
EnviroStor ID: 70000008.0
Site Code:
Special Program:
Status: No Action Required
Status Date: 2005-10-18 00:00:00
Past Uses: NONE
Media Affected: NMA
Restricted Use: NO
Site Management Required: NONE SPECIFIED
Funding: Not Applicable
Potential COC:
Confirmed COC: No Contaminants found
Distance From Center (Miles): 0.4657
Site Source: last updated 02-08-2022 from CA-DTSC-CLEAN

12

ARATEX SERVICES, INC.

920

Global ID: SL18242663
Business Name: ARATEX SERVICES, INC.
Street Number: 920
City: SAN JOSE
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 1999-02-02 00:00:00
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Local Agency:
RB Case Number: SL18242663
LOC Case Number:
Contaminants of Concern:
Quantity Released:
Media of Concern:
Site History:
Leak Reported Date:
Discovery:
Discharge Source:
No Further Action Date: 1999-02-02 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 56-60%
Military DOD Site: No
Distance From Center (Miles): 0.4193
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

13

Campbell Ave Associates

1166

Global ID: T10000009000
Business Name: Campbell Ave Associates
Street Number: 1166
City: San Jose
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 2018-08-31 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number: 2016-24s
Contaminants of Concern: Cyanide
Quantity Released:
Media of Concern: Soil
Site History: The site was the location of a plating shop that recently closed. Shallow soil samples beneath the plating shop location reported cyanide and other metals above screening levels. Additionally, grab groundwater and soil vapor samples throughout the property reported detections of VOCs. The RP plans to remediate the soil hot spots through excavation.
Leak Reported Date:
Discovery:
Discharge Source:
No Further Action Date: 2018-08-31 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 56-60%
Military DOD Site: No
Distance From Center (Miles): 0.4553
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

14

Housing for Independent People

1072/1082

Global ID: T10000007927
Business Name: Housing for Independent People
Street Number: 1072/1082
City: San Jose
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 2017-05-18 00:00:00
CUF Case: NO
Lead Agency: SANTA CLARA COUNTY LOP
Local Agency: SANTA CLARA COUNTY LOP
RB Case Number:
LOC Case Number: 07S1W12C01s
Contaminants of Concern: Arsenic, Other Metal
Quantity Released:
Media of Concern: Soil
Site History:
Leak Reported Date:
Discovery:
Discharge Source:
No Further Action Date: 2017-05-18 00:00:00
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 41-45%
Military DOD Site: No
Distance From Center (Miles): 0.1062
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

15

WILLIAMS MANUFACTURING (Former)

560-595

Global ID: SL0608583805
Business Name: WILLIAMS MANUFACTURING (Former)
Street Number: 560-595
City: SAN JOSE
Case Type: Cleanup Program Site
Status: Open - Remediation
Status Date: 2021-07-22 00:00:00
CUF Case: YES
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Local Agency:
RB Case Number: 43S1112
LOC Case Number:
Contaminants of Concern: 1,1,1-Trichloroethane (TCA), Other Chlorinated Hydrocarbons, Tetrachloroethylene (PCE), Trichloroethylene (TCE)
Quantity Released:
Media of Concern: Other Groundwater (uses other than drinking water), Soil, Soil Vapor
Site History: The Williams Manufacturing Facility encompasses 560 - 595 Emory Street and 790 Chestnut Street parcels. The site is a former metal stamping facility family owned and operated since 1942. The facility ceased operations in 2003. The site comprises several buildings on either side of Emory Street and is rented to different commercial/industrial users. Soil, soil vapor, and GW sampling results show elevated concentrations of TPG and VOCs (PCE & TCE) are present in all media. 790 Chestnut Street property- a former UST at this location; that case (43-3139) was closed in December 2008. Partial closure by RWQCB for the 760 Emory Street parcel - NFA letter 6/30/2014 (APN 259-09-020). One groundwater monitoring well MW-1 and 16 soil vapor extraction wells were decommissioned in October 2014. The NW corner of Chestnut and Emory St. remains open for solvent release; additional site characterization and recommendations for corrective action are required. Phase II Environmental Site Assessment for the property located at 561- 595 Emory Street (1-ac) was conducted in 2015; elevated concentrations of TCE up to 1,200 ug/L in the GW sample (B-1).
Leak Reported Date: 2007-07-11 00:00:00
Discovery:
Discharge Source:
No Further Action Date:
Watershed Name: Santa Clara - Palo Alto (205.50)
EnviroScreen Score: 56-60%
Military DOD Site: No
Distance From Center (Miles): 0.4924
Site Source: last updated 06-22-2023 from CA-SWRCB-GEOTRACKER

State and/or tribal lists of sites requiring further investigation / remediation

No records found

State list of Significant Environmental Hazards (SEH)

No records found

Lists of state and tribal mine sites requiring further investigation and/or remediation

No records found

State and/or tribal lists of spills and spill responses

No records found

State and/or tribal lists of emergency responses

No records found

State and/or tribal lists of dry cleaners

No records found

State and/or tribal lists of clandestine laboratory cleanups

No records found

State and/or tribal lists of scrap/used tire processing facilities

No records found

State and/or tribal lists of underground injection control sites

No records found

State and/or tribal listings of permitted drywells

No state and/or tribal permitted drywells were found within a half-mile radius of the target property.

Automobile salvage yards

No records found

Livestock Waste Control sites

No records found

Controlled Animal Feeding Operations (CAFOs)

No records found

State and/or tribal lists of registered aboveground storage tanks (ASTs)

No records found

C.A.A. Permitted Facilities

No records found

NPDES Permitted Facilities

No records found

Onsite Wastewater Treatment sites

No records found

State and/or tribal lists of permitted facilities

No State and/or tribal permitted facilities found within a half-mile of the target property.

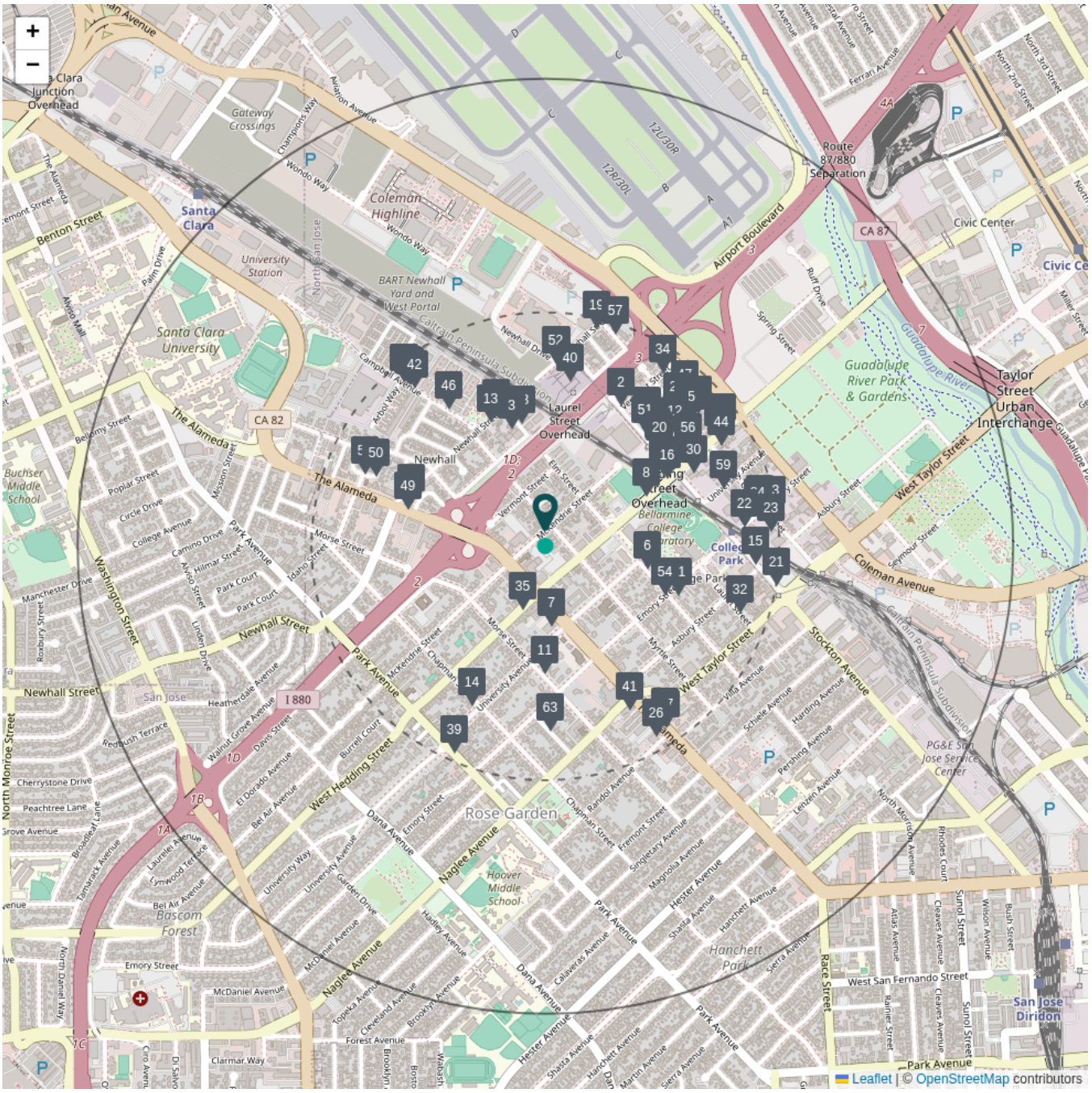
U.S. EPA Enforcement, Compliance History Online (ECHO)

No records found

Resource Conservation and Recovery Act Information (RCRAInfo)

RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM

RCRAInfo is the Environmental Protection Agency's (EPA) comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976, as well as the Hazardous and Solid Waste Amendments (HSWA) of 1984. It facilitates monitoring events and activities related to facilities that generate, transport, treat, store, or dispose of hazardous waste.
Furthermore, it is important to note that RCRAInfo includes all hazardous waste handlers, treatment, Storage, and Disposal Facilities (TSDFs), generators, and facilities currently undergoing RCRA corrective action. Users may encounter duplicate records pertaining to the TSDFs, generators, and/or sections concerning RCRA corrective action. This source has been searched for all records located within a half-mile radius of the target property.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

AAA SHELL

2090 THE ALAMEDA

Registry ID: 110065822159
Name: AAA SHELL
Address: 2090 THE ALAMEDA
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:238225, CA-ENVIROVIEW:2395, CA-ENVIROVIEW:89131, EIS:18293511, RCRAINFO:CAL000413205
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, STATE MASTER, UNSPECIFIED UNIVERSE
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 13-OCT-15
Date Updated: 08-AUG-22
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3061
Site Source: last updated from FACILITY REGISTRY SERVICE

2

ACURA-HONDA CONNECTION

1010 STOCKTON AVENUE

Registry ID: 110038014822
Name: ACURA-HONDA CONNECTION
Address: 1010 STOCKTON AVENUE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:89672, EIS:9964911, RCRAINFO:CAL000143208
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 14-FEB-09
Date Updated: 01-JUN-17
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3383
Site Source: last updated from FACILITY REGISTRY SERVICE

3

AIR CONDITIONING SYSTEMS

1073 ELM ST

Registry ID: 110066362448
Name: AIR CONDITIONING SYSTEMS
Address: 1073 ELM ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:90223, RCRAINFO:CAC003024157
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 14-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2607
Site Source: last updated from FACILITY REGISTRY SERVICE

4

ANDREW G'S BODYSHOP INC

920 CHESTNUT ST

Registry ID: 110064954991
Name: ANDREW G'S BODYSHOP INC
Address: 920 CHESTNUT ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:92300, EIS:18608711, RCRAINFO:CAL000204537
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 10-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4273
Site Source: last updated from FACILITY REGISTRY SERVICE

5

AUTOEXACT COLLISION & PAINT

920 CHESTNUT ST

Registry ID: 110002804911
Name: AUTOEXACT COLLISION & PAINT
Address: 920 CHESTNUT ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:9570, EIS:2158111, RCRAINFO:CAD982402604
Interest Type: HAZARDOUS AIR POLLUTANT MAJOR, SQG, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 01-JUN-17
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4075
Site Source: last updated from FACILITY REGISTRY SERVICE

6

BELLERMINE COLLEGE PREPARATORY

850 ELM ST

Registry ID: 110002720495
Name: BELLERMINE COLLEGE PREPARATORY
Address: 850 ELM ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: BR:CAD981576457, HWTS-DATAMART:CAD981576457, RCRAINFO:CAD981576457
Interest Type: HAZARDOUS WASTE BIENNIAL REPORTER, LQG, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 06-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2207
Site Source: last updated from FACILITY REGISTRY SERVICE

7

BIGGS CARDOSA ASSOCIATES

1871 THE ALAMEDA STE 200

Registry ID: 110070797686
Name: BIGGS CARDOSA ASSOCIATES
Address: 1871 THE ALAMEDA STE 200
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAP000090647
Interest Type: SQG
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 10-JUN-20
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.1737
Site Source: last updated from FACILITY REGISTRY SERVICE

8

BILLS TRUCKING INC

795 W HEDDING ST

Registry ID: 110002669862
Name: BILLS TRUCKING INC
Address: 795 W HEDDING ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD980638423
Interest Type: TRANSPORTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 05-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2356
Site Source: last updated from FACILITY REGISTRY SERVICE

9

BLUE'S ROOFING COMPANY

1181 CAMPBELL AVE

Registry ID: 110002810780
Name: BLUE'S ROOFING COMPANY
Address: 1181 CAMPBELL AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:211440, DTSC-ENVIROSTOR:70000013, RCRAINFO:CAD982433484
Interest Type: SQG, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 13-OCT-15
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.455
Site Source: last updated from FACILITY REGISTRY SERVICE

10

CARL A BUCHER PAINTING

790 CHESNUT STREET

Registry ID: 110002792247
Name: CARL A BUCHER PAINTING
Address: 790 CHESNUT STREET
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: HWTS-DATAMART:CAD982316887, RCRAINFO:CAD982316887
Interest Type: SQG, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 06-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4842
Site Source: last updated from FACILITY REGISTRY SERVICE

11

CAROL PRODIS

838 MORSE ST.

Registry ID: 110070538693
Name: CAROL PRODIS
Address: 838 MORSE ST.
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC002998697
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 19-APR-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2737
Site Source: last updated from FACILITY REGISTRY SERVICE

12

CENTRAL CONCRETE SUPPLY CO INC

610 MCKENDRIE ST

Registry ID: 110066645134
Name: CENTRAL CONCRETE SUPPLY CO INC
Address: 610 MCKENDRIE ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:17640, RCRAINFO:CAL000058758
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 14-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3627
Site Source: last updated from FACILITY REGISTRY SERVICE

13

CHALMER'S DEVELOPMENT CONSTRUCTION

960 NEWHALL ST

Registry ID: 110070457954
Name: CHALMER'S DEVELOPMENT CONSTRUCTION
Address: 960 NEWHALL ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAL000271090
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 02-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2903
Site Source: last updated from FACILITY REGISTRY SERVICE

14

CHRIS MOLE

1313 UNIVERSITY AVE

Registry ID: 110070580603
Name: CHRIS MOLE
Address: 1313 UNIVERSITY AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC003016278, RCRAINFO:CAC003016284
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 20-AUG-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3783
Site Source: last updated from FACILITY REGISTRY SERVICE

15

COAST FABRICATION INC

755 STOCKTON AVE

Registry ID: 110002636577
Name: COAST FABRICATION INC
Address: 755 STOCKTON AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD009452889
Interest Type: SQG
Point of Reference Description: PLANT ENTRANCE (GENERAL)
Date Created: 01-MAR-00
Date Updated: 06-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4465
Site Source: last updated from FACILITY REGISTRY SERVICE

16

COLLEGE PARK PAINT CO INC

707 W HEDDING ST

Registry ID: 110002636112
Name: COLLEGE PARK PAINT CO INC
Address: 707 W HEDDING ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD009203084
Interest Type: SQG
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 05-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2938
Site Source: last updated from FACILITY REGISTRY SERVICE

17

CPT ALAMEDA LLC

787 THE ALAMEDA

Registry ID: 110070796133
Name: CPT ALAMEDA LLC
Address: 787 THE ALAMEDA
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAP000256685
Interest Type: LQG
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 10-JUN-20
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4648
Site Source: last updated from FACILITY REGISTRY SERVICE

18

CUSTOM FOOD MACHINERY INC

1180 CAMPBELL AVE

Registry ID: 110002694031
Name: CUSTOM FOOD MACHINERY INC
Address: 1180 CAMPBELL AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:254685, DTSC-ENVIROSTOR:43200021, RCRAINFO:CAD981399652
Interest Type: SQG, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 14-OCT-15
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4633
Site Source: last updated from FACILITY REGISTRY SERVICE

19

DIAGNOSTIC X-RAY INC

636 NEWHALL STREET

Registry ID: 110002890505
Name: DIAGNOSTIC X-RAY INC
Address: 636 NEWHALL STREET
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: EIS:1625811, RCRAINFO:CAD983656604
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, SQG
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 01-JUN-17
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4749
Site Source: last updated from FACILITY REGISTRY SERVICE

20

DIESEL DIRECT WEST

905 STOCKTON ST

Registry ID: 110070577927
Name: DIESEL DIRECT WEST
Address: 905 STOCKTON ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC003013201, RCRAINFO:CAC003028215, RCRAINFO:CAL000448207
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, UNSPECIFIED UNIVERSE
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 20-AUG-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3137
Site Source: last updated from FACILITY REGISTRY SERVICE

21

FORBERG ENGINE & PARTS

716 STOCKTON AVE

Registry ID: 110002641918
Name: FORBERG ENGINE & PARTS
Address: 716 STOCKTON AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD029287422
Interest Type: SQG
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 08-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.498
Site Source: last updated from FACILITY REGISTRY SERVICE

22

FOUNDATION BUILDING MATERIALS LLC DBA RAILWAY DISTRIBUTING

675 EMORY ST

Registry ID: 110070479646
Name: FOUNDATION BUILDING MATERIALS LLC DBA RAILWAY DISTRIBUTING
Address: 675 EMORY ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAL000375180
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 03-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4223
Site Source: last updated from FACILITY REGISTRY SERVICE

23

GACHINA LANDSCAPE MANAGEMENT

622 EMORY ST

Registry ID: 110070423331
Name: GACHINA LANDSCAPE MANAGEMENT
Address: 622 EMORY ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAL000408977
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 31-DEC-18
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4794
Site Source: last updated from FACILITY REGISTRY SERVICE

24

GACHINA LANDSCAPE MANAGEMENT

640 EMORY ST

Registry ID: 110065568166
Name: GACHINA LANDSCAPE MANAGEMENT
Address: 640 EMORY ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:118619, RCRAINFO:CAL000354930
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 13-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4542
Site Source: last updated from FACILITY REGISTRY SERVICE

25

GOLDEN GATE PETROLEUM

905 STOCKTON AVE

Registry ID: 110043256598
Name: GOLDEN GATE PETROLEUM
Address: 905 STOCKTON AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: EIS:13837911, ICIS:2200015973, NPDES:CAZ184056, RCRAINFO:CAC003206970, RCRAINFO:CAL000141687
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, ENFORCEMENT/COMPLIANCE ACTIVITY, ICIS-NPDES NON-MAJOR, OTHER HAZARDOUS WASTE ACTIVITIES, STORM WATER INDUSTRIAL, UNSPECIFIED UNIVERSE
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 24-FEB-11
Date Updated: 01-JUN-17
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3149
Site Source: last updated from FACILITY REGISTRY SERVICE

26

GRACIELA SHIMIZU OLIVA DDS DENTAL CORP DBA CLEARCHOICE DENTAL IMPLANT

1655 THE ALAMEDA ST

Registry ID: 110070486167
Name: GRACIELA SHIMIZU OLIVA DDS DENTAL CORP DBA CLEARCHOICE DENTAL IMPLANT
Address: 1655 THE ALAMEDA ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAL000437939
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 03-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4703
Site Source: last updated from FACILITY REGISTRY SERVICE

27

GUARDINO DRYWALL

585 W HEDDING ST

Registry ID: 110009548748
Name: GUARDINO DRYWALL
Address: 585 W HEDDING ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD983605882
Interest Type: UNSPECIFIED UNIVERSE
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 17-OCT-17
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4331
Site Source: last updated from FACILITY REGISTRY SERVICE

28

INTER-CON PAINT & BODY

953 CHESTNUT ST

Registry ID: 110001179180
Name: INTER-CON PAINT & BODY
Address: 953 CHESTNUT ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: EIS:627611, RCRAINFO:CAD982475188
Interest Type: HAZARDOUS AIR POLLUTANT MAJOR, SQG
Point of Reference Description: PLANT ENTRANCE (GENERAL)
Date Created: 01-MAR-00
Date Updated: 24-FEB-22
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4022
Site Source: last updated from FACILITY REGISTRY SERVICE

29

INTERSTATE PARTS CLEANING SERVICE INC

628 EMORY ST

Registry ID: 110002686601
Name: INTERSTATE PARTS CLEANING SERVICE INC
Address: 628 EMORY ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD981378342
Interest Type: TRANSPORTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 08-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4607
Site Source: last updated from FACILITY REGISTRY SERVICE

30

J'S FORKLIFT

888 STOCKTON AVE

Registry ID: 110070454282
Name: J'S FORKLIFT
Address: 888 STOCKTON AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAL000253305
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 02-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3497
Site Source: last updated from FACILITY REGISTRY SERVICE

31

JAMES REID

896 EMORY STREET

Registry ID: 110070572308
Name: JAMES REID
Address: 896 EMORY STREET
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC003006840
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 20-AUG-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2994
Site Source: last updated from FACILITY REGISTRY SERVICE

32

JENNIFER HOACHLANDER

727 LAUREL ST

Registry ID: 110070583148
Name: JENNIFER HOACHLANDER
Address: 727 LAUREL ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC003019195
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 20-AUG-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4363
Site Source: last updated from FACILITY REGISTRY SERVICE

33

JESS FERNANDEZ

942 CHESTNUT STREET

Registry ID: 110070405080
Name: JESS FERNANDEZ
Address: 942 CHESTNUT STREET
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC002982842
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 31-DEC-18
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4115
Site Source: last updated from FACILITY REGISTRY SERVICE

34

K AND C TRANSMISSION

556 VERMONT ST

Registry ID: 110065438440
Name: K AND C TRANSMISSION
Address: 556 VERMONT ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:40884, RCRAINFO:CAL000390101
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 13-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4437
Site Source: last updated from FACILITY REGISTRY SERVICE

35

LEO STREAM

1144 W HEDDING STREET

Registry ID: 110070582908
Name: LEO STREAM
Address: 1144 W HEDDING STREET
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC003018929
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 20-AUG-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.147
Site Source: last updated from FACILITY REGISTRY SERVICE

36

MARIA ASELA CACES-TIAMSON DDS INC

561 W HEDDING ST STE 10

Registry ID: 110070457438
Name: MARIA ASELA CACES-TIAMSON DDS INC
Address: 561 W HEDDING ST STE 10
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAL000268281
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 02-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4477
Site Source: last updated from FACILITY REGISTRY SERVICE

37

OWENS-ILLINIOS INC

1185 CAMPBELL AVE

Registry ID: 110002635195
Name: OWENS-ILLINIOS INC
Address: 1185 CAMPBELL AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD009126863
Interest Type: UNSPECIFIED UNIVERSE
Point of Reference Description: PLANT ENTRANCE (GENERAL)
Date Created: 01-MAR-00
Date Updated: 04-JUN-15
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4661
Site Source: last updated from FACILITY REGISTRY SERVICE

38

PACIFIC BELL

1655 THE ALAMEDA

Registry ID: 110002952261
Name: PACIFIC BELL
Address: 1655 THE ALAMEDA
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAT080024953
Interest Type: SQG
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 08-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4592
Site Source: last updated from FACILITY REGISTRY SERVICE

39

PARK AVENUE

1835 PARK AVENUE

Registry ID: 110070510508
Name: PARK AVENUE
Address: 1835 PARK AVENUE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC002990986
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 21-FEB-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4847
Site Source: last updated from FACILITY REGISTRY SERVICE

40

PG&E FMC SUBSTATION

1095 STOCKTON AV

Registry ID: 110066545288
Name: PG&E FMC SUBSTATION
Address: 1095 STOCKTON AV
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:57047, RCRAINFO:CAC003136241, RCRAINFO:CAC003210801
Interest Type: STATE MASTER, UNSPECIFIED UNIVERSE
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 14-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3533
Site Source: last updated from FACILITY REGISTRY SERVICE

41

PLANNED PARENTHOOD MAR MONTE

1691 THE ALAMEDA

Registry ID: 110070442949
Name: PLANNED PARENTHOOD MAR MONTE
Address: 1691 THE ALAMEDA
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: BR:CAL000436013, RCRAINFO:CAL000009567, RCRAINFO:CAL000436013
Interest Type: HAZARDOUS WASTE BIENNIAL REPORTER, OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 02-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3924
Site Source: last updated from FACILITY REGISTRY SERVICE

42

PRECISION SPECIALTIES

1158 CAMPBELL AVENUE

Registry ID: 110060878867
Name: PRECISION SPECIALTIES
Address: 1158 CAMPBELL AVENUE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:58559, NPDES:CAW506984, RCRAINFO:CAL000200894
Interest Type: ICIS-NPDES UNPERMITTED, OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 24-SEP-14
Date Updated: 14-OCT-15
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4401
Site Source: last updated from FACILITY REGISTRY SERVICE

43

PROGRESSIVE COLLISION REPAIR

790 CHESTNUT AVENUE

Registry ID: 110058343181
Name: PROGRESSIVE COLLISION REPAIR
Address: 790 CHESTNUT AVENUE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:58971, EIS:15878611, RCRAINFO:CAL000364480
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 06-APR-14
Date Updated: 01-JUN-17
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4842
Site Source: last updated from FACILITY REGISTRY SERVICE

44

Q-WEST AUTO SERVICE

590 W HEDDING ST

Registry ID: 110065026475
Name: Q-WEST AUTO SERVICE
Address: 590 W HEDDING ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:145455, RCRAINFO:CAL000351272
Interest Type: STATE MASTER, UNSPECIFIED UNIVERSE
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 10-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4293
Site Source: last updated from FACILITY REGISTRY SERVICE

45

R. BROTHERS PAINTING INC.

707 W HEDDING ST

Registry ID: 110066470152
Name: R. BROTHERS PAINTING INC.
Address: 707 W HEDDING ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:59761, RCRAINFO:CAL000222141
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 14-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2916
Site Source: last updated from FACILITY REGISTRY SERVICE

46

RECYCLE AMERICA

1130 CAMPBELL AVE

Registry ID: 110002829529
Name: RECYCLE AMERICA
Address: 1130 CAMPBELL AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD982491094
Interest Type: SQG
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 08-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3601
Site Source: last updated from FACILITY REGISTRY SERVICE

47

RELIABLE CONCEPTS CORPORATION

954 CHESTNUT ST

Registry ID: 110070459598
Name: RELIABLE CONCEPTS CORPORATION
Address: 954 CHESTNUT ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC002966204
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 02-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4305
Site Source: last updated from FACILITY REGISTRY SERVICE

48

SANTA CLARA VALLEY TRANSPORTATION AUTHORITY NEWHALL SITE

795 NEWHALL ST

Registry ID: 110037380740
Name: SANTA CLARA VALLEY TRANSPORTATION AUTHORITY NEWHALL SITE
Address: 795 NEWHALL ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAR000191676
Interest Type: LQG
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 15-DEC-08
Date Updated: 26-JAN-12
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3902
Site Source: last updated from FACILITY REGISTRY SERVICE

49

SHELL SERVICE STATION

1455 ALAMEDA

Registry ID: 110012236730
Name: SHELL SERVICE STATION
Address: 1455 ALAMEDA
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: HWTS-DATAMART:CAR000099689, RCRAINFO:CAR000099689
Interest Type: SQG, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 26-JAN-12
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3941
Site Source: last updated from FACILITY REGISTRY SERVICE

50

SHELL SERVICE STATION

2090 THE ALAMEDA

Registry ID: 110013306779
Name: SHELL SERVICE STATION
Address: 2090 THE ALAMEDA
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: HWTS-DATAMART:CAR000127423, RCRAINFO:CAR000127423
Interest Type: SQG, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 31-OCT-02
Date Updated: 26-JAN-12
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3079
Site Source: last updated from FACILITY REGISTRY SERVICE

51

SONOMA GRAPHIC PRODUCTS INC

961 STOCKTON AV

Registry ID: 110065606749
Name: SONOMA GRAPHIC PRODUCTS INC
Address: 961 STOCKTON AV
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:154701, RCRAINFO:CAL000299930
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 13-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3184
Site Source: last updated from FACILITY REGISTRY SERVICE

52

SPRINT SAN JOSE SWITCH

801 NEWHALL STREET

Registry ID: 110066177185
Name: SPRINT SAN JOSE SWITCH
Address: 801 NEWHALL STREET
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:70532, RCRAINFO:CAC003102166
Interest Type: STATE MASTER, UNSPECIFIED UNIVERSE
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 14-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3882
Site Source: last updated from FACILITY REGISTRY SERVICE

53

STEVE CIARI

1054 ELM ST

Registry ID: 110070401976
Name: STEVE CIARI
Address: 1054 ELM ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC002974093
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 31-DEC-18
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2657
Site Source: last updated from FACILITY REGISTRY SERVICE

54

STICKS UNLIMTED

901 EMERY #B:

Registry ID: 110002904965
Name: STICKS UNLIMTED
Address: 901 EMERY #B:
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAR000001263
Interest Type: SQG
Point of Reference Description: PLANT ENTRANCE (GENERAL)
Date Created: 01-MAR-00
Date Updated: 29-DEC-14
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2735
Site Source: last updated from FACILITY REGISTRY SERVICE

55

STRIP NU DIV INOD INC

575 W HEDDING

Registry ID: 110002692505
Name: STRIP NU DIV INOD INC
Address: 575 W HEDDING
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD981394646
Interest Type: SQG
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 29-DEC-14
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4428
Site Source: last updated from FACILITY REGISTRY SERVICE

56

SUNRISE FORKLIFT, INC.

645 W HEDDING ST

Registry ID: 110066091874
Name: SUNRISE FORKLIFT, INC.
Address: 645 W HEDDING ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:158078, RCRAINFO:CAL000152733
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 14-OCT-15
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3622
Site Source: last updated from FACILITY REGISTRY SERVICE

57

UNION PACIFIC RAILROAD

725 CHESTNUT ST

Registry ID: 110070514690
Name: UNION PACIFIC RAILROAD
Address: 725 CHESTNUT ST
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAP000291195
Interest Type: SQG
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 21-FEB-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4753
Site Source: last updated from FACILITY REGISTRY SERVICE

58

UNITED MOTORS

3340 ALAMEDA

Registry ID: 110002772544
Name: UNITED MOTORS
Address: 3340 ALAMEDA
City: SANTA CLARA
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAD982000796
Interest Type: SQG
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 08-AUG-10
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4176
Site Source: last updated from FACILITY REGISTRY SERVICE

59

UNIVERSITY PLATING CO

650 UNIVERSITY AVENUE

Registry ID: 110002634944
Name: UNIVERSITY PLATING CO
Address: 650 UNIVERSITY AVENUE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: AIR:090000002, BR:CAD009112269, CA-ENVIROVIEW:79175, HWTS-DATAMART:CAD009112269, NPDES:CAZ412287, NPDES:CAZ501775, RCRAINFO:CAD009112269
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, HAZARDOUS WASTE BIENNIAL REPORTER, ICIS-NPDES NON-MAJOR, LQG, STATE MASTER, STORM WATER INDUSTRIAL
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 29-JUL-16
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3952
Site Source: last updated from FACILITY REGISTRY SERVICE

60

VALLEY MANAGEMENT GROUP

932 NEWHALL STREET

Registry ID: 110070576671
Name: VALLEY MANAGEMENT GROUP
Address: 932 NEWHALL STREET
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC003011776
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 20-AUG-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.2959
Site Source: last updated from FACILITY REGISTRY SERVICE

61

VARIETY METAL FINISHING

1166 CAMPBELL AVE

Registry ID: 110001154241
Name: VARIETY METAL FINISHING
Address: 1166 CAMPBELL AVE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: BR:CAD981572530, HWTS-DATAMART:CAD981572530, NPDES:CAP000173, RCRAINFO:CAD981572530
Interest Type: HAZARDOUS WASTE BIENNIAL REPORTER, LQG, NPDES PERMIT, STATE MASTER
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 07-OCT-15
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4503
Site Source: last updated from FACILITY REGISTRY SERVICE

62

WATTIS CONSTRUCTION CO INC

964 STOCKTON AV

Registry ID: 110065664631
Name: WATTIS CONSTRUCTION CO INC
Address: 964 STOCKTON AV
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:170580, CA-ENVIROVIEW:198590, EIS:18454011, RCRAINFO:CAL000208103
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 13-OCT-15
Date Updated: 14-OCT-15
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3351
Site Source: last updated from FACILITY REGISTRY SERVICE

63

ZHIPING ZHUNG

761 EMERSON CT

Registry ID: 110070465402
Name: ZHIPING ZHUNG
Address: 761 EMERSON CT
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: RCRAINFO:CAC002977180
Interest Type: OTHER HAZARDOUS WASTE ACTIVITIES
Point of Reference Description: ENTRANCE POINT OF A FACILITY OR STATION
Date Created: 02-JAN-19
Date Updated:
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.3965
Site Source: last updated from FACILITY REGISTRY SERVICE

U.S. EPA Underground Storage Tanks (UST)

No records found

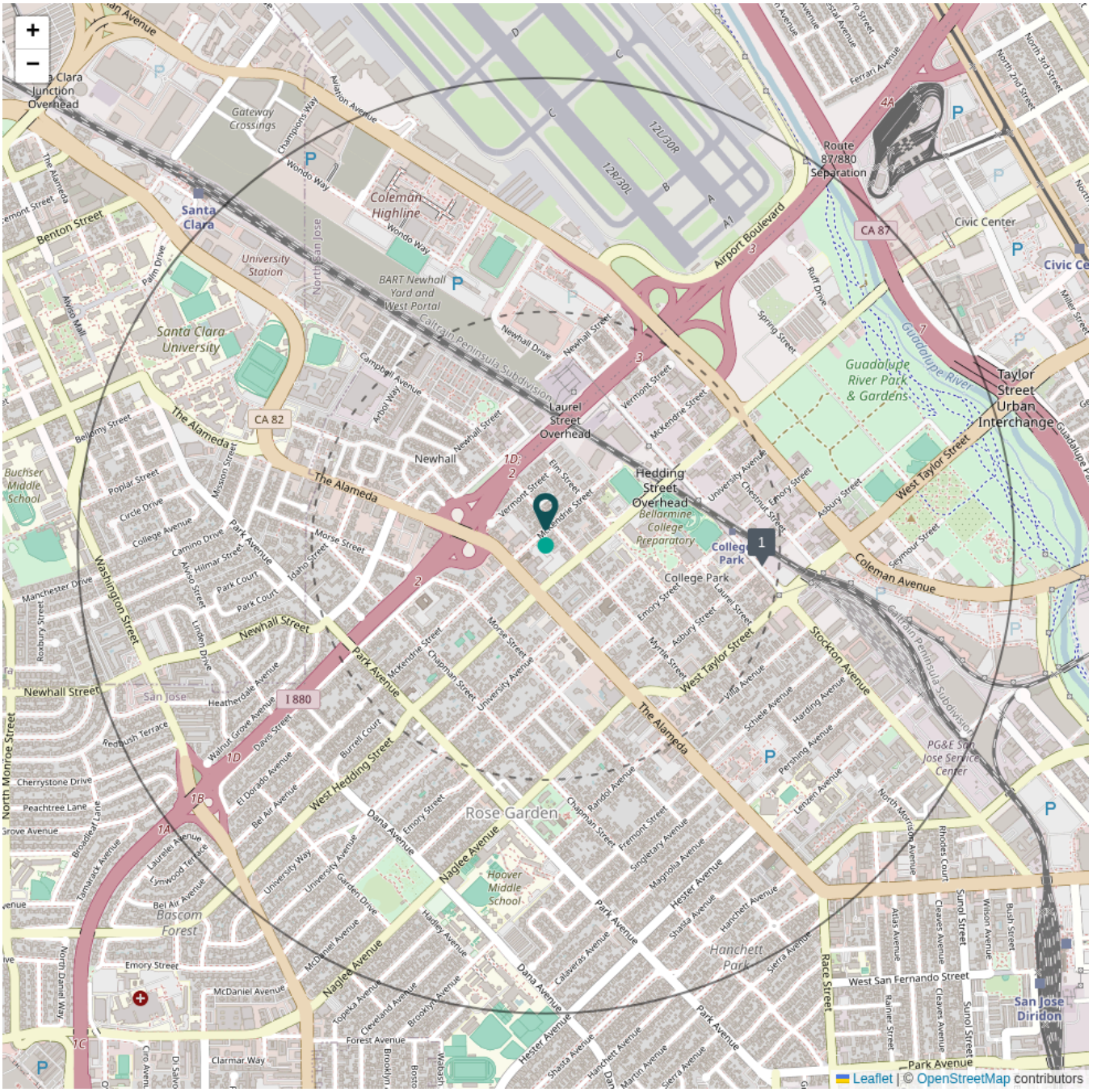
U.S. EPA Toxic Substances Control Act (TSCA) database

No records found

U.S. EPA Toxic Release Inventory System (TRIS)

TOXICS RELEASE INVENTORY SYSTEM

TRIS is a publicly available EPA database reported annually by certain covered industry groups, as well as federal facilities. It contains information about more than 650 toxic chemicals that are being used, manufactured, treated, transported, or released into the environment, and includes information about waste management and pollution prevention activities.



center: 37.342224,-121.922742

0.5 Miles 1.0 Miles

1

CENTRAL CONCRETE SUPPLY

790 STOCKTON AVENUE

Registry ID: 110001156365
Name: CENTRAL CONCRETE SUPPLY
Address: 790 STOCKTON AVENUE
City: SAN JOSE
Site Type: STATIONARY
Program Acronyms: CA-ENVIROVIEW:104131, CA-ENVIROVIEW:275242, EIS:1642811, NPDES:CAZ183795, TRIS:9512WCNTRL79STC
Interest Type: AIR EMISSIONS CLASSIFICATION UNKNOWN, ICIS-NPDES NON-MAJOR, STATE MASTER, STORM WATER INDUSTRIAL, TRI REPORTER
Point of Reference Description: CENTER OF A FACILITY OR STATION
Date Created: 01-MAR-00
Date Updated: 01-JUN-17
FRS Facility Detail Report URL: Link
Distance From Center (Miles): 0.4588
Site Source: last updated from FACILITY REGISTRY SERVICE

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APPENDIX D: STAFF QUALIFICATIONS

EARTH SCIENCE LLC

ZOEY M. SPRACKLEN
ENVIRONMENTAL PROFESSIONAL

PROFESSIONAL QUALIFICATIONS

Ms. Spracklen is a United States Environmental Protection Agency (USEPA) All Appropriate Inquiries (AAI) Qualified Environmental Professional (EP) and has 19 years of experience in the environmental consulting and engineering industries, including performing and managing Phase I and II environmental site assessments (ESAs) for several national environmental firms and prestigious national clients. Ms. Spracklen has also performed and managed numerous projects involving site mitigation and remediation services; industrial hygiene consulting services, including asbestos-containing material (ACM), lead-based paint (LBP), radon, and mold surveys; geotechnical investigations; facility/property condition assessments (FCAs/PCAs); and the preparation of land surveys and zoning reports.

PROFESSIONAL EXPERIENCE

Environmental and Engineering Field Work
Project Staff for various field activities including Phase I and II ESAs, geotechnical investigations, percolation tests, hand auger sampling, and site reconnaissance. Operational duties included managing and tracking accounts receivables and payables, insurance brokering, quality control/quality assurance, project management, maintaining vendor relationships, and overseeing report preparation.

Environmental and Engineering Program/Project Management
Managed a wide range of project types across the USA, Mexico, and Canada, including project scopes involving environmental assessment and remediation, industrial hygiene, storm water, land surveying, geotechnical engineering, zoning and title reports, and building sciences for various private and public sector clients.

Orange County Great Park, Irvine, California
Program Manager for large-scale soil remediation, demolition, and grading activities performed as part of the redevelopment of the former Marine Corps Air Station El Toro. Coordinated and scheduled subcontractors required to perform all phases of the remedial soil excavation. Obtained required shoring and grading permits. Managed the project to assure proper health and safety procedures were followed, adequate daily field notes were taken, encountered change orders were filed in a timely manner, subcontractors were following the remedial design plans, conducted Storm Water Pollution Prevention Program (SWPPP) and task schedule timelines were met to assure that the project was completed on time.

USEPA Brownfields Redevelopment Project, Rialto, California
Program Manager for large-scale soil remediation, demolition, and grading activities performed as part of the redevelopment of a former metal works and industrial plant in the City of Rialto, California. The remediation of the site was funded using USEPA Brownfield Grant Funds and was administered by the City of Rialto. Managed multiple subcontractors, coordinated vendor setup and payments, and provided support to the construction manager and field staff.

Condo Complex, Santa Ana, California
Project Manager for lead-based paint (LBP) testing, monitoring, and reporting activities associated with a painting and renovation project at a condominium complex in Southern California.

ZOEY M. SPRACKLEN
ENVIRONMENTAL PROFESSIONAL

Nationwide Due Diligence Services
Managed various environmental due diligence portfolios for several large retail and banking clients, regional and national developers, and real estate investment firms. Services included providing Phase I and II site assessments, remediation, geotechnical investigations, land surveys, asbestos and lead-based paint surveys, and regulatory compliance activities.

Real Estate Acquisition Program, Mexico
Managed an environmental and building science pre-acquisition due diligence program for a major real estate trust. The project involved the assessment of over 75 sites located across northern Mexico. In addition to the assessment and reporting activities, the project required specialized site access coordination, including private security escorts for the project field staff working in dangerous locations along the United States and Mexico border areas. The project was successfully completed on an expedited timeline in order to meet the client's due diligence schedule.

Curtis School, Los Angeles, California
Program Manager for multiple geotechnical investigations and reporting activities for the expansion of an existing private school in southern California. Coordinated field staff, drilling subcontractors, and preparation of the geotechnical report, including the figures, boring logs, and cross-sections.

Los Angeles Department of Recreation and Parks, Los Angeles, California
Program Manager for environmental site assessment, remediation, and compliance projects for the Los Angeles Department of Recreation and Parks under a Master Services Contract to provide support for real estate acquisitions as part of the department's 50 Parks Initiative. Specific projects included various types of impacted sites undergoing assessment and remediation for reuse as a city park, including gas stations, plating facilities, dry cleaners, and a former government building.

Port of Los Angeles, Ports O' Call Village, Los Angeles, California
Program Manager for an environmental site assessment of the Ports O' Call Village at the Port of Los Angeles. The project included extensive historical research, including interviews and reviews of historic aerial photographs from the Port's onsite library. The site included a 35-acre area which had a history of various industrial uses spanning a period of over 100 years. Assisted with the preparation and the submittal of the draft and final reports.

Castrol Industrial North America, Los Angeles, California
Project Manager for the preparation of a Phase II Environmental Site Assessment, site specific Health and Safety Plan, and soil management plan for the former United States Castrol Industrial North America headquarters. The site work was performed on behalf of a developer planning to redevelop the site with three large refrigerated warehouse buildings and office spaces. The project included extensive negotiations with the Department of Toxic Substances Control, as well as coordination with other responsible parties and their environmental consultants. Successfully obtained site closure by completing a human health based risk assessment.

BKK Landfill, West Covina, California
Performed research and subsequent data collection of client's waste manifests in order to support their argument and claim in court. The project included reviewing all of the client's waste manifests spanning from several decades and categorizing the waste in type of waste, container and weight.

ZOEY M. SPRACKLEN
ENVIRONMENTAL PROFESSIONAL

Lake San Marcos, San Marcos, California
Performed research and subsequent data collection on local dairy farms that could have potentially contaminated Lake San Marcos with dairy waste. The litigation support tasks included reviewing San Diego County Water Board records, county inspection records, historic topographic maps and client provided data. The data collected supported the client claim that the nearby dairy farms contaminated the lake with dairy waste.

Produce Farm, Bakersfield, California
Performed research and subsequent data collection on behalf of a large oil producing company that was defending a claim that their brine water waste injection wells were contaminating a local produce farm. The litigation support tasks included reviewing available Kern County Water Quality Reports, information retrieved from the Division of Oil, Gas, and Geothermal Resources website, as well as client provided information.

Health and Safety Plans
Prepared site specific Health and Safety Plans for numerous sites undergoing Phase II Environmental Site Assessments as well as remediation. Several plans were reviewed and approved by various government agencies.

Superfund Site, Phase I Environmental Site Assessment, Arizona
Performed an environmental site assessment on a portion of land located within a Superfund Site in Maricopa County, Arizona. The portion of land will be developed as a landscape research project which engages local students from several universities to study dessert tolerant plants and trees.

REGISTRATIONS, CERTIFICATIONS, AND SPECIALIZED TRAINING

USEPA All Appropriate Inquiries (AAI) Qualified Environmental Professional (EP)

EDUCATION

Environmental Coursework, University of California, Irvine Extension
BA, Psychology, Webster University, St. Louis, Missouri

Appendix E

HVAC Specification Sheets

24ABA4
Base Series 14 Air Conditioner with Puron Refrigerant
Sizes 18 to 60 (1–1/2 to 5 Nominal Tons)

Carrier®
Turn to the Experts℠

Product Data



Puron™
the environmentally sound refrigerant

Carrier's Air Conditioners with Puron® refrigerant provide a collection of features unmatched by any other family of equipment. The 24ABA has been designed utilizing Carrier's Puron refrigerant. The environmentally sound refrigerant allows you to make a responsible decision in the protection of the earth's ozone layer. Carrier's air conditioning system with Puron refrigerant meets the Energy Star® guidelines for energy efficiency.

INDUSTRY LEADING FEATURES / BENEFITS

Efficiency

- 14 SEER/11 EER
- Microtube Technology™ refrigeration system
- Indoor air quality accessories available

Sound

- Sound level as low as 76 dBA

Comfort

- System supports Thermidistat™ or standard thermostat controls

Reliability

- Puron® refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime servce cost.
- Front-seating service valves
- Scroll compressor
- Internal pressure relief valve
- Internal thermal overload
- Filter drier
- Balanced refrigeration system for maximum reliability

Durability

WeatherArmor™ protection package:

- Solid, Durable sheet metal construction
- Dense wire coil guard
- Baked-on, complete coverage, powder paint

Applications

- Long-line - up to 250 feet (76.20 m) total equivalent length, up to 200 feet (60.96 m) condenser above evaporator, or up to 80 ft. (24.38 m) evaporator above condenser (See Longline Guide for more information.)
- Low ambient (down to -20°F/-28.9°C) with accessory kit

Warranty

- 5 year limited compressor warranty
- 5 year limited parts warranty

MODEL NUMBER NOMENCLATURE

1	2	3	4	5	6	7	8	9	10	11	12	13
N	N	A	A	A/N	N	N	N	A/N	A/N	A/N	N	N
2	4	A	B	A	4	3	6	A	0	0	3	0
Product Series		Product Family	Tier	Major Series	SEER	Cooling Capacity		Variations	Open	Open	Voltage	Series
24=AC		A=RES AC	B=Base	A=Puron	4=14 SEER			A=Standard	0=Not Defined	0=Not Defined	3=208/230–1	0 = Original Series

Puron™ the environmentally sound refrigerant

ARI PERFORMANCE CERTIFIED™ ARI Standard 210/240 Unitary Air Conditioners

ISO 9001:2000 QMI REGISTERED

c UL® us

ENERGY STAR

This product has been designed and manufactured to meet Energy Star® criteria for energy efficiency when matched with appropriate coil components. However, proper refrigerant charge and proper air flow are critical to achieve rated capacity and efficiency. Installation of this product should follow all manufacturing refrigerant charging and air flow instructions. **Failure to confirm proper charge and air flow may reduce energy efficiency and shorten equipment life.**

STANDARD FEATURES

FEATURE	18	24	30	36	42	48	60
Puron Refrigerant	X	X	X	X	X	X	X
Maximum SEER Rating	15	15	15	15	15.5	15.5	14.5
Scroll Compressor	X	X	X	X	X	X	X
Dense Wire Coil Guard	X	X	X	X	X	X	X
Field Installed Filter Drier	X	X	X	X	X	X	X
Front Seating Service Valves	X	X	X	X	X	X	X
Internal Pressure Relief Valve	X	X	X	X	X	X	X
Internal Thermal Overload	X	X	X	X	X	X	X
Long Line capability	X	X	X	X	X	X	X
Low Ambient capability with Kit	X	X	X	X	X	X	X

PHYSICAL DATA

UNIT SIZE–VOLTAGE, SERIES	18–31	24–31	30–31	36–31	42–32	48–32	60–32
Operating Weight lb (kg)	171 (77.56)	185 (83.92)	188 (85.28)	191 (86.64)	225 (102.10)	231 (104.78)	272 (123.38)
Shipping Weight lb (kg)	199 (90.27)	214 (97.07)	217 (98.43)	225 (102.06)	263 (119.29)	269 (122.02)	310 (140.61)
Compressor Type	Scroll						
REFRIGERANT	Puron® (R–410A)						
Control	TXV (Puron® Hard Shutoff)						
Charge lb (kg)	5.7 (2.59)	7.25 (3.29)	7.1 (3.22)	7.25 (3.29)	8.7 (3.95)	9.5 (4.31)	11.4 (5.17)
COND FAN	Propeller Type, Direct Drive						
Air Discharge	Vertical						
Air Qty (CFM)	2235	2615	3170	3800	3800	3800	4050
Motor HP	1/12	1/10	1/5	1/5	1/5	1/5	1/5
Motor RPM	800	1100	1100	800	800	800	800
COND COIL							
Face Area (Sq ft)	19.40	23.71	23.71	22.63	25.15	25.15	25.15
Fins per In.	25	25	25	25	25	25	20
Rows	1	1	1	1	1	1	2
Circuits	3	4	4	5	6	7	7
VALVE CONNECT. (In. ID)							
Vapor	5/8	5/8	3/4	3/4	7/8	7/8	7/8
Liquid	3/8	3/8	3/8	3/8	3/8	3/8	3/8
REFRIGERANT TUBES* (In. OD)							
Vapor (0–80 Ft Tube Length)	5/8		3/4		7/8		1–1/8
Liquid (0–80 Ft Tube Length)	3/8						

* For tubing sets between 80 and 200 ft. (24.38 and 60.96 m) horizontal or 20 ft. (6.09 m) vertical differential, consult the Longline Guideline.

Note: See unit Installation Instruction for proper installation.

VAPOR LINE SIZING AND COOLING CAPACITY LOSS
1-STAGE AIR CONDITIONER APPLICATIONS

LONG LINE APPLICATION: An application is considered "Long line" when the total equivalent tubing length exceeds 80 ft. (24.38 m) or when there is more than 20 ft. (6.09 m) vertical separation between indoor and outdoor units. These applications require additional accessories and system modifications for reliable system operation. The maximum allowable total equivalent length is 250 ft. (76.2 m). The maximum vertical separation is 200 ft. (60.96 m) when outdoor unit is above indoor unit, and 80 ft. (24.38 m) when the outdoor unit is below the indoor unit. Refer to Accessory Usage Guideline below for required accessories. See Longline Application Guideline for required piping and system modifications. Also, refer to the table below for the acceptable vapor tube diameters based on the total length to minimize the cooling capacity loss.

Unit Nominal Size (Btuh)	Acceptable Vapor Line Diameters (In.) OD	Cooling Capacity Loss (%) Total Equivalent Line Length ft. (m)										
		Standard Application			Long Line Application Requires Accessories							
		25 (7.62)	50 (15.24)	80 (24.38)	80+ (24.38+)	100 (30.48)	125 (38.10)	150 (45.72)	175 (53.34)	200 (60.96)	225 (68.58)	250 (76.2)
18,000 1–Stage Puron AC	1/2	1	2	3	3	4	6	7	8	9	10	12
	5/8	0	0	1	1	1	1	2	2	3	3	3
24,000 1–Stage Puron AC	5/8	0	1	1	1	2	3	3	4	4	5	6
	3/4	0	0	0	0	0	1	1	1	1	1	2
	7/8	0	0	0	0	0	0	0	0	0	0	1
30,000 1–Stage Puron AC	5/8	1	2	3	3	3	4	5	6	7	8	9
	3/4	0	0	1	1	1	1	2	2	2	3	3
	7/8	0	0	0	0	0	1	1	1	1	1	1
36,000 1–Stage Puron AC	5/8	1	2	4	4	5	6	7	9	10	11	13
	3/4	0	0	1	1	1	2	2	3	3	4	4
	7/8	0	0	0	0	0	1	1	1	1	2	2
42,000 1–Stage Puron AC	3/4	0	1	2	2	2	3	4	4	5	6	6
	7/8	0	0	1	1	1	1	2	2	2	3	3
	1–1/8	0	0	0	0	0	0	0	0	0	0	1
48,000 1–Stage Puron AC	3/4	0	1	2	2	3	4	5	5	6	7	8
	7/8	0	0	1	1	1	2	2	2	3	3	4
	1–1/8	0	0	0	0	0	0	0	0	1	1	1
60,000 1–Stage Puron AC	3/4	1	2	4	4	5	6	7	9	10	11	12
	7/8	0	1	2	2	2	3	4	4	5	5	6
	1–1/8	0	0	0	0	1	1	1	1	1	1	2

Standard Length = 80 ft. (24.38 m) or less total equivalent length

Applications in this area are long line. Accessories are required as shown recommended on Long Line Application Guidelines

Applications in this area may have height restrictions that limit allowable total equivalent length, when outdoor unit is below indoor unit See Long Line Application Guidelines

ACCESSORY THERMOSTATS

THERMOSTAT / SUBBASE PKG.	DESCRIPTION
TSTATCCPRH01–B	Thermidistat Control – Programmable / Non–Programmable Thermostat with Humidity control
TSTATCCPAC01–B	Thermostat – Auto Changeover, 7–Day Programmable, °F/°C, 1–Stage Heat, 1–Stage Cool
TSTATCCNAC01–C	Thermostat – Auto Changeover, Non–Programmable, °F/°C, 1–Stage Heat, 1–Stage Cool
TSTATCCBAC01–B	Builder's Thermostat – Manual Changeover, Non–Programmable, °F/°C, 1–Stage Heat, 1–Stage Cool
TSTATCCSEN01–B	Outdoor Air Temperature Sensor
TSTATXXBBP01	Backplate for Builder's Thermostat
TSTATXXNBP01	Backplate for Non–Programmable Thermostat
TSTATXXPBP01	Backplate for Programmable Thermostat
TSTATXXCNV10	Thermostat Conversion Kit (4 to 5 wires) – 10 Pack
TB–PAC–01	Base Series Programmable AC Stat
TB–NAC–01	Base Series Non–programmable AC Stat

ACCESSORIES

KIT NUMBER	DESCRIPTION	18–31	24–31	30–31	36–31	42–32	48–32	60–32
HC32GE234	MOTOR FAN BALL BEARING	X						
HC34GE239	MOTOR FAN BALL BEARING		X	X				
HC40GE226	MOTOR FAN BALL BEARING				X		X	
HC38GE219	MOTOR FAN BALL BEARING					X		
HC40GE228	MOTOR FAN BALL BEARING							X
KAACH1201AAA	CRANKCASE HTR					X	X	X
KAACH1401AAA	CRANKCASE HTR	X	X	X	X			
KAACS0201PTC	START ASSIST PTC	X	X	X	X	X	X	X
KAAFT0101AAA	FREEZE THERMOSTAT	X	X	X	X	X	X	X
KAAHI0501PUR	HIGH PRESSURE SWITCH	X	X	X	X	X	X	X
KAALP0401PUR	LOW PRESSURE SWITCH	X	X	X	X	X	X	X
KAATD0101TDR	TIME DELAY RELAY	X	X	X	X	X	X	X
KAAWS0101AAA	WINTER START	X	X	X	X	X	X	X
KSACY0101AAA	CYCLE PROTECTOR	X	X	X	X	X	X	X
KSAHS1701AAA	HARD START (CAP / RELAY)	X	X	X	X	X	X	X
KSALA0301410	LOW AMBIENT PSW	X	X	X	X	X	X	X
KSALA0601AAA	MOTORMASTER 230V	X	X	X	X	X	X	X
KSASF0101AAA	SUPPORT FEET	X	X	X	X	X	X	X
KSASH0601COP	SOUND HOOD	X	X	X	X	X	X	
KSASH2101COP	SOUND HOOD							X
KSATX0201PUR	TXV PURON HSO	X	X	X				
KSATX0301PUR	TXV PURON HSO				X	X		
KSATX0401PUR	TXV PURON HSO						X	
KSATX0501PUR	TXV PURON HSO							X

x = Accessory

ACCESSORY USAGE GUIDELINE

ACCESSORY	REQUIRED FOR LOW–AMBIENT COOLING APPLICATIONS (Below 55°F/12.8°C)	REQUIRED FOR LONG LINE APPLICATIONS* (Over 80 ft./24.38 m)	REQUIRED FOR SEA COAST APPLICATIONS (Within 2 miles/3.22 km)
Ball Bearing Fan Motor	Yes†	No	No
Compressor Start Assist Capacitor and Relay	Yes†	Yes	No
Crankcase Heater	Yes†	Yes	No
Evaporator Freeze Thermostat	Yes†	No	No
Hard Shut–Off TXV	Yes†	Yes	Yes
Liquid Line Solenoid Valve	No	See Long Line Application Guideline	No
Motor Master® Control or Low–ambient Pressure Switch	Yes†	No	No
Support Feet	Recommended	No	Recommended

* For tubing line sets between 80 and 200 ft. (24.38 and 60.96 m) and/or 20 ft. (6.09 m) vertical differential, refer to Residential Split–System Longline Application Guideline.

† Required for Low–Ambient Controller (full modulation feature) MotorMaster® Control.

Accessory Description and Usage (Listed Alphabetically)

1. Ball-Bearing Fan Motor

A fan motor with ball bearings which permits speed reduction while maintaining bearing lubrication.

Usage Guideline:

Required on all units when MotorMaster® —

2. Compressor Start Assist - Capacitor and Relay

Start capacitor and relay gives a ”hard” boost to compressor motor at each start up.

Usage Guideline:

Required for reciprocating compressors in the following applications:

Long line

Low ambient cooling

Hard shut off expansion valve on indoor coil

Liquid line solenoid on indoor coil

Required for single-phase scroll compressors in the following applications:

Long line

Low ambient cooling

Suggested for all compressors in areas with a history of low voltage problems.

3. Compressor Start Assist — PTC Type

Solid state electrical device which gives a ”soft” boost to the compressor at each start-up.

Usage Guideline:

Suggested in installations with marginal power supply.

4. Crankcase Heater

An electric resistance heater which mounts to the base of the compressor to keep the lubricant warm during off cycles. Improves compressor lubrication on restart and minimizes the chance of liquid slugging.

Usage Guideline:

Required in low ambient cooling applications.

Required in long line applications.

Suggested in all commercial applications.

5. Cycle Protector

The cycle protector is designed to prevent compressor short cycling. This control provides an approximate 5-minute delay after power to the compressor has been interrupted for any reason, including power outage, protector control trip, thermostat jiggling, or normal cycling.

6. Evaporator Freeze Thermostat

An SPST temperature-actuated switch that stops unit operation when evaporator reaches freeze-up conditions.

Usage Guideline:

Required when low ambient kit has been added.

7. Low-Ambient Pressure Switch Kit

A long life pressure switch which is mounted to outdoor unit service valve. It is designed to cycle the outdoor fan motor in order to maintain head pressure within normal operating limits (approximately 100 psig to 225 psig). The control will maintain working head pressure at low-ambient temperatures down to 0°F/-17.78°C when properly installed.

Usage Guideline:

A Low-Ambient Pressure Switch or MotorMaster® Low-Ambient Controller must be used when cooling operation is used at outdoor temperatures below 55°F (12.8°C).

8. MotorMaster® Low-Ambient Controller

A fan-speed control device activated by a temperature sensor, designed to control condenser fan motor speed in response to the saturated, condensing temperature during operation in cooling mode only. For outdoor temperatures down to -20°F (-28.9°C), it maintains condensing temperature at 100°F ±10°F (37.8°C ± 11°C).

Usage Guideline:

A MotorMaster® Low Ambient Controller or Low-Ambient Pressure Switch must be used when cooling operation is used at outdoor temperatures below 55°F (12.8°C).

Suggested for all commercial applications.

9. Outdoor Air Temperature Sensor

Designed for use with Carrier Thermostats listed in this publication. This device enables the thermostat to display the outdoor temperature. This device also

is required to enable special thermostat features such as auxiliary heat lock out.

Usage Guideline:

Suggested for all Carrier thermostats listed in this publication.

Accessory Description and Usage (Listed Alphabetically) (Continued)

10. Sound Hood

Wraparound sound reducing cover for the compressor. Reduces the sound level by about 2 dBA.

Usage Guideline:

Suggested when unit is installed closer than 15 ft (4.57 m) to quiet areas, bedrooms, etc.

Suggested when unit is installed between two houses less than 10 ft (3.05 m) apart.

11. Support Feet

Four stick-on plastic feet that raise the unit 4 in. (101.6 mm) above the mounting pad. This allows sand, dirt, and other debris to be flushed from the unit base, minimizing corrosion.

Usage Guideline:

Suggested in the following applications:

Coastal installations.

Windy areas or where debris is normally circulating.

Rooftop installations.

For improved sound ratings.

12. Thermostatic Expansion Valve (TXV)

A modulating flow-control valve which meters refrigerant liquid flow rate into the evaporator in response to the superheat of the refrigerant gas leaving the evaporator.

Kit includes valve, adapter tubes, and external equalizer tube. Hard shut off types are available.

NOTE: When using a hard shut off TXV with single phase reciprocating compressors, a Compressor Start Assist Capacitor and Relay is required.

Usage Guideline:

Required to achieve ARI ratings in certain equipment combinations. Refer to combination ratings.

Hard shut off TXV or LLS required in air conditioner long line applications.

Required for use on all zoning systems.

13. Time-Delay Relay

An SPST delay relay which briefly continues operation of indoor blower motor to provide additional cooling after the compressor cycles off.

NOTE: Most indoor unit controls include this feature. For those that do not, use the guideline below.

Usage Guideline:

For improved efficiency ratings for certain combinations of indoor and outdoor units. Refer to ARI Unitary Directory.

14. Winter Start Control

This control is designed to alleviate nuisance opening of the low-pressure switch by bypassing it for the first 3 minutes of operation.

ELECTRICAL DATA

UNIT SIZE	V/PH	OPER VOLTS*		COMPR		FAN	MCA	MIN WIRE SIZE† 60° C	MIN WIRE SIZE† 75° C	MAX LENGTH (FT)‡ 60° C	MAX LENGTH (FT)‡ 75° C	MAX FUSE** or BRK AMPS
		MAX	MIN	LRA	RLA	FLA						
18–31	208/230/1–60	253	197	48.0	9.0	0.5	11.7	14	14	67	64	15
24–31				58.3	13.5	0.7	17.6	14	14	45	43	25
30–31				73.0	14.1	1.1	18.7	14	14	42	40	30
36–31				79.0	16.7	1.2	22.0	12	12	57	54	35
42–32				112.0	17.9	1.2	23.6	10	10	85	80	40
48–32				117.0	21.8	1.2	28.4	10	10	70	67	40
60–32				134.0	26.4	1.2	34.2	8	8	91	86	50

* Permissible limits of the voltage range at which the unit will operate satisfactorily

† If wire is applied at ambient greater than 30° C (86° F), consult table 310–16 of the NEC (ANSI/NFPA 70). The ampacity of non–metallic–sheathed cable (NM), trade name ROMEX, shall be that of 60° C conditions, per the NEC (ANSI/NFPA 70) Article 336–26. If other than uncoated (no–plated), 60 or 75° C insulation, copper wire (solid wire for 10 AWG or smaller, stranded wire for larger than 10 AWG) is used, consult applicable tables of the NEC (ANSI/NFPA 70).

‡ Length shown is as measured 1 way along wire path between unit and service panel for voltage drop not to exceed 2%.

** Time–Delay fuse.

FLA – Full Load Amps

LRA – Locked Rotor Amps

MCA – Minimum Circuit Amps

RLA – Rated Load Amps

NOTE: Control circuit is 24–V on all units and requires external power source. Copper wire must be used from service disconnect to unit.
All motors/compressors contain internal overload protection.

SOUND POWER

UNIT SIZE – VOLTAGE, SERIES	STANDARD RATING (dBA)	TYPICAL OCTAVE BAND SPECTRUM (dB, without tone adjustment)						
		125	250	500	1000	2000	4000	8000
18–31	76	56.0	60.0	65.0	72.0	65.0	60.5	53.5
24–31	76	52.5	62.5	66.0	69.5	66.5	62.0	57.0
30–31	76	53.5	64.5	69.0	70.0	68.5	66.0	59.5
36–31	76	52.0	60.0	65.5	69.5	64.0	63.0	56.0
42–32	77	55.0	62.0	66.0	70.5	65.5	60.0	54.0
48–32	78	51.5	62.0	67.5	73.5	69.0	64.5	62.0
60–32	78	57.0	62.5	69.0	73.0	66.0	62.0	57.5

SOUND POWER WITH ACCESSORY SOUND HOOD

UNIT SIZE – VOLTAGE, SERIES	STANDARD RATING (dBA)	TYPICAL OCTAVE BAND SPECTRUM (dB, without tone adjustment)						
		125	250	500	1000	2000	4000	8000
18–31	74	56.0	60.0	65.0	69.0	63.0	60.0	52.5
24–31	74	52.0	62.0	66.5	68.5	66.0	61.0	56.5
30–31	75	53.5	64.5	69.0	69.5	68.0	65.5	59.0
36–31	75	52.0	62.0	65.5	67.5	63.0	61.0	53.5
42–32	74	55.0	61.5	65.0	68.5	65.0	59.0	52.0
48–32	76	53.0	61.5	67.5	72.0	68.0	61.5	59.0
60–32	75	57.0	62.5	68.5	71.0	65.0	60.5	58.5

CHARGING SUBCOOLING (TXV-TYPE EXPANSION DEVICE)

UNIT SIZE–VOLTAGE, SERIES	REQUIRED SUBCOOLING °F (°C)
18–31	10 (5.6)
24–31	11 (6.1)
30–31	8 (4.4)
36–31	10 (5.6)
42–32	8 (4.4)
48–32	8 (4.4)
60–32	9 (5.0)